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EL 2937

YARRAMBA

PACE INITIATIVE : THEME 2, YEAR 2

**DRILLING PARTNERSHIP – HONEYMOON AREA
BASE METAL AND HARD ROCK URANIUM MINERAL
PROSPECTS**

PROJECT FINAL REPORT

Submitted by
SXR Uranium One, Inc.
2006

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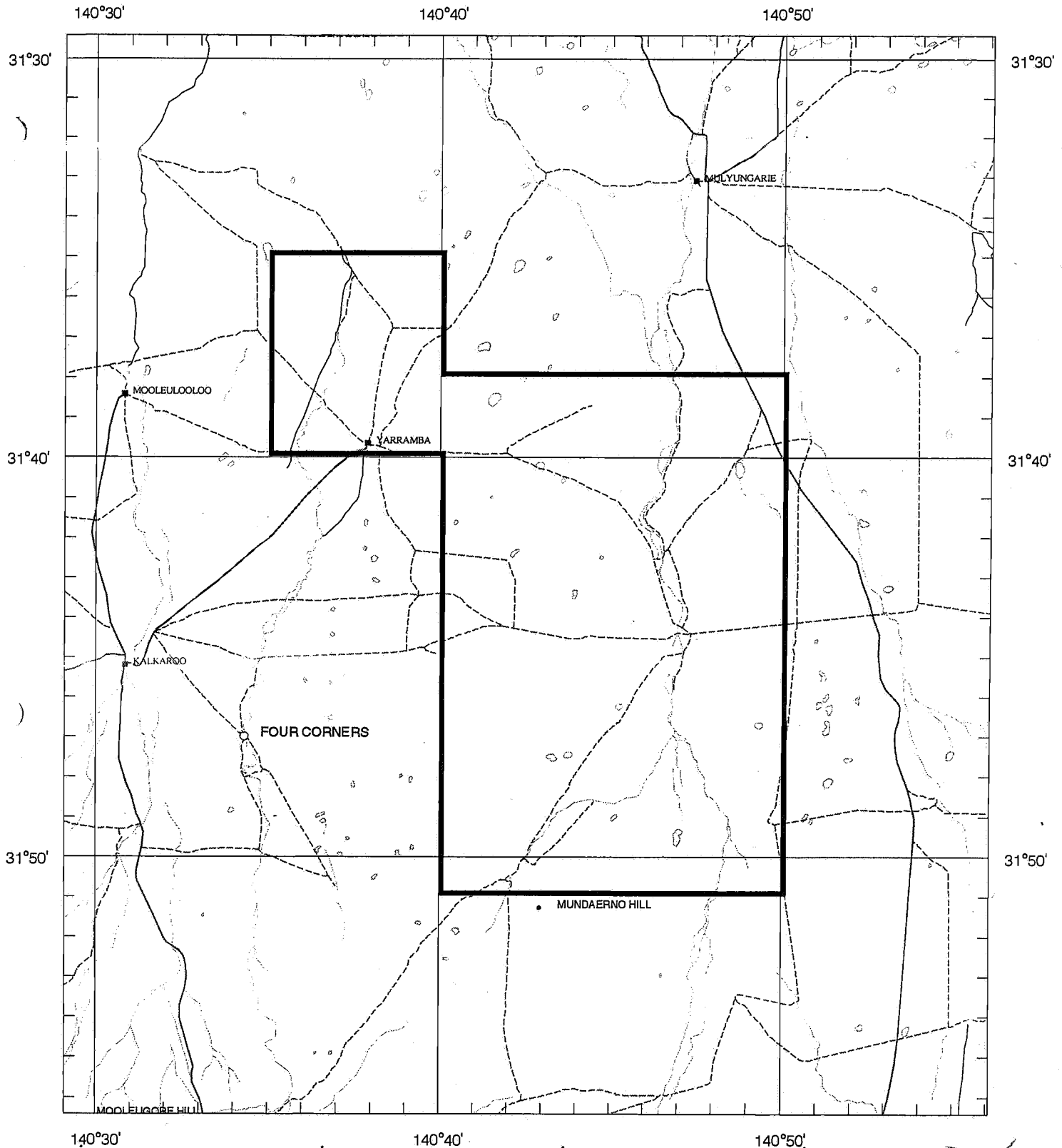
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Government of South Australia
Primary Industries and Resources SA

SCHEDULE A



SCALE 1:250 000
KILOMETRES 5 0 5 10 15 20 25 KILOMETRES

APPLICATION LODGED IN : DATUM AGD66



APPLICANT : SOUTHERN CROSS RESOURCES AUSTRALIA PTY LTD

FILE REF : 43/02

TYPE : MINERAL ONLY

AREA : 452 km² (approx.)

1:250000 MAPSHEETS : CURNAMONA

LOCALITY : YARRAMBA AREA - Approximately 90 km northeast of Olary

DATE GRANTED : 29 April 2002

DATE EXPIRED : 28 April 2003

EL No : 2937

2005
2007



**HONEYMOON BASE METAL AND
HARD ROCK URANIUM**

**PACE Initiative – Drilling Collaboration
Proposal Number DPY2 – 19**

EL 2937 Yarramba, South Australia

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**EXPLORATION REPORT FOR PACE INITIATIVE
DRILLING COLLABORATION – DPY2-19
Honeymoon Base Metal & Hard Rock Uranium**

i Summary

Exploration Licence EL 2937 “Yarramba” was granted to Southern Cross Resources Australia Pty Ltd (SXR) on 30 April 2002 for a one year period which was followed by two periods of renewal. The current period of tenure is due to be completed on 28 April 2007.

This report attempts to summarise the rationale and results of drilling of a prospect that was jointly funded by Southern Cross Resources and PIRSA under the PACE Initiative, Proposal Number DPY2 – 19.

The granite as tested by YAM052C is richly uraniferous over a very wide area. This fact presents possibilities in terms of a huge resource of low grade primary uraniferous material, analogous to the intrusive related uraniferous system of Rossing in Namibia.

It is highly probable that the granite intersected by YAM052C is the source of uranium for Tertiary sandstone hosted mineralisation at Honeymoon. Palaeochannels that have drained this granite become an important locus for the exploration of Tertiary style uranium mineralisation.

Encouraging low-grade base metal mineralisation (with gold up to 0.14ppm) was intersected in YAM053C. Limited follow-up drilling of this mineralised zone is recommended.

All drill sites have been rehabilitated and the whilst the core is still stored at Honeymoon whilst we complete Additional petrology and geochronology it will be relocated to PIRSA’s storage facility in Adelaide within the next three months.

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EL2937_2006_X_02_Drillcollars.txt	Drill Collar Location including Drilling Metadata
EL2937_2006_X_03_Down holeSurveys.txt	Down hole survey data with metadata
EL2937_2006_X_04_Lithology.txt	Geological Log Descriptions
EL2937_2006_X_07_Down holeStructure.txt	Structural Data and Descriptions
EL2937_2006_X_10_Gamma_GPXLogData.txt	Down hole Gamma Data and eU ₃ O ₈ Calculation
EL2937_2006_X_11_Conductivity_GPXLogData.txt	Down hole Conductivity Data
EL2937_2006_X_12_Down holeGeochem.txt	Assay Data – Core Sampling with Metadata

1 TENEMENT STATUS

Exploration Licence EL 2937 “Yarramba” was granted to Southern Cross Resources Australia Pty Ltd (SXR), a wholly own subsidiary of Southern Cross Resources Inc., on 30 April 2002 for a one year period which was followed by two periods of renewal. The current period of tenure is due to be completed on 28 April 2007. On 27th December 2005 the parent Canadian company Southern Cross Resources Inc. merged with the South African company Aflase Gold and Uranium Resources Ltd to form a new company called SXR Uranium One Inc which is listed on the Toronto Stock Exchange.

1.1 Location

EL 2937 is located on the CURNAMONA (SH54-14) 1:250,000 map sheet and the Mulyungarie 1:100,000 (7034) sheet, see Figure 1. The area is broadly defined by:

Longitude 140° 35’ to 140° 50’E and latitude 31° 35’ to 31° 51’S

1.2 Access

Access from Broken Hill is via the sealed Barrier Highway, formed gravel Mulyungarie road, then graded and un-graded station tracks. Four-wheel drive vehicles easily access the area at most times; two wheel drive vehicles have difficulty during the wet season.

The land is used for sheep and cattle grazing, which is supported by dams, bores, mills, tanks and numerous tracks, grids and fences. The owners of the Mulyungarie, Yarramba and Kalkaroo pastoral properties are kept well informed of the activities of SXR in the area.

1.3 Native Title and Land Access Clearance

Currently there is only one Native Title Claim (Adnyamathanha SC94/1) that encompasses certain areas of EL 2937. SXR signed a Native Title Agreement with the Adnyamathanha people on 3rd February 2002 covering the Honeymoon Mining Lease (ML 6109). Whilst this area is outside of the Mining Lease SXR has always endeavoured to keep all potential Native Title Claimants informed of exploration activity and has sought site clearances prior to work being undertaken. Numerous efforts were made prior to this drilling to obtain a site clearance however after repeated attempts trying to contact elders directly and by approaching their legal representatives (Johnston Withers) our legal council (Minter Ellison) advised we should carefully proceed with drilling in the absence of a response.

The area to be drilled was surveyed by company officials who determined that the open flat ground, devoid of any watercourses and which has in the past been subjected to extensive sheep grazing did not contain any sites of obvious significance. There were also station tracks which passed through the drilling area so it was decided to proceed with drilling whilst the long awaited drilling equipment was available. Drillers were

instructed to keep to the existing tracks and to minimise land disturbance outside of the drill pads.

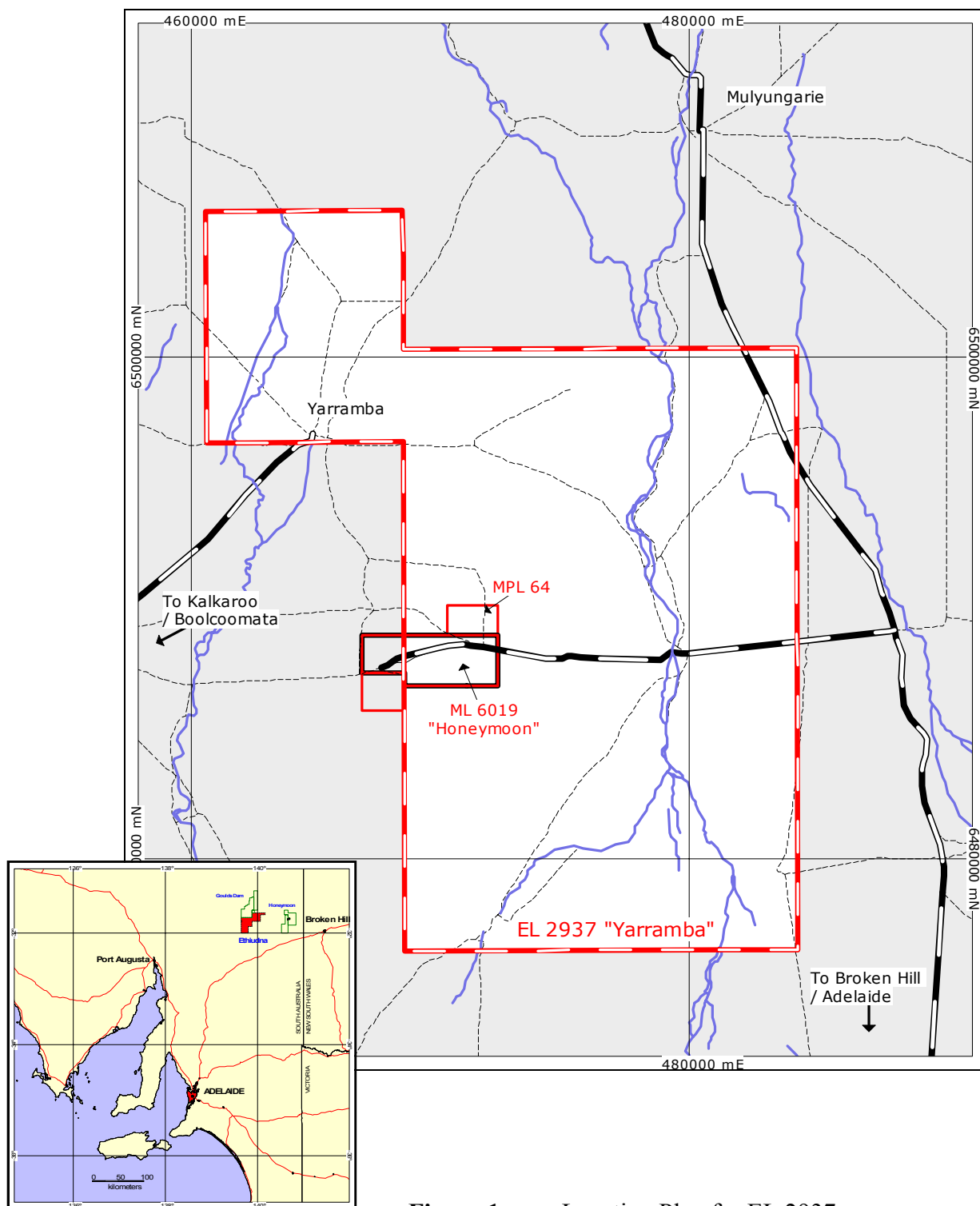


Figure 1: Location Plan for EL 2937

2 GEOLOGY

Recent comprehensive overviews of the regional geology of the Curnamona Province have been published by PIRSA (Heithersay et al., 2002). In addition, alteration and mineralisation of the basement has recently been summarised in Williams & Skirrow (2000), Teale (2000) and Teale & Fanning (2000). This section overviews these summaries and integrates the essential ingredients pertinent to EL 2937 and specifically to the mineralisation potential.

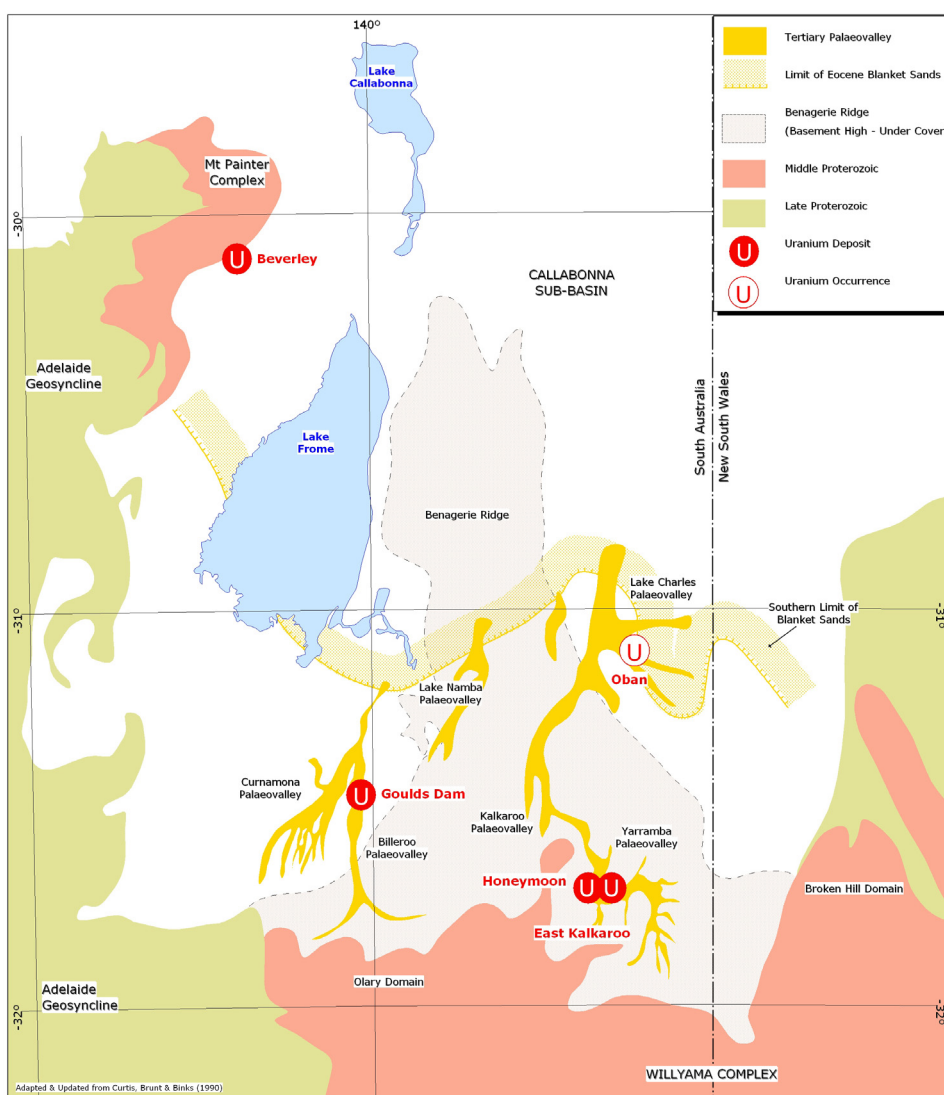


Figure 2: Summary Geology of the Frome Basin showing Known Palaeo-drainage and Tertiary Uranium Deposits (modified after Callen 1990)

2.1 Regional Basement Geology

SXR's exploration licences are situated on the flanks of a structurally bound north-south orientated basement high known as the Benagerie Ridge. This Ridge comprises crystalline metamorphic and igneous rocks of the Meso-Proterozoic Willyama Complex (Figure 2) which forms the Curnamona Cratonic Nucleus. Whilst the Willyama Complex outcrops in the Olary Domain (OD), the Broken Hill Domain (BHD) and the Mt Painter / Mt Babbage Inliers there is very little outcrop on the Curnamona map sheet. Away from the Benagerie Ridge the Willyama Complex is overlain by Neo-Proterozoic Adelaidean Sequences and Cambrian Sequences of the Arrowie Basin and Yalkalpo Sub-Basin resulting in depth-to-basement contacts in excess of 500 metres. Tertiary sands and clays generally cover to a depth of 30 to 120 metres throughout the Curnamona. Drilling to date has confirmed Adelaidean and possibly Cambrian sediments are only present at SXR's Goulds Dam Project EL's where flat lying Adelaidean sediments have been intersected to 775 metres depth. The only exposure of Willyama complex on any SXR exploration licence occurs as patchy sub-crops near Boolcoomatta in the south-west corner of SXR's EL 3017.

2.1.1 Stratigraphic Framework

The Willyama Complex is a metamorphic complex of dominantly sedimentary packages with lesser igneous component that has recently been redefined by Conor (2000) as illustrated in Figure 3a. Stratigraphically, it consists of the Curnamona Group characterised as a metasediment dominated volcano-sedimentary package which has been intruded by various igneous events. The deposition of this group has been dated at 1.71 Ga (Page et al, 2000). The Curnamona Group is overlain by the Strathearn Group which is characterised by pelitic lithologies dated at 1.69-1.48 Ga (Page et al, 2000). Separating these two groups is the distinctive thin Bimba Formation. The base of the Curnamona Group is unknown but inferred to lie on Archaean basement and the top of the Strathearn Group is presumed to underlie the Meso-Proterozoic volcanics of the central Curnamona Province. This stratigraphy is summarised in Figure 3.

The basal Curnamona Group is characterised by a strong magnetic character. It is subdivided into a lower Wiperaminga Subgroup that is dominated by interlayered albitised and schistose metasediments. Previous definitions referred to the subgroup as the Quartzfeldspathic Suite. This oxidised subgroup is variably magnetite bearing with occasional pyrite and baritic iron formations. It is correlated with the Thackaringa Group, the Thorndale Composite Gneiss and the Clevedale Migmatite in the Broken Hill Domain. The overlying Ethiudna Subgroup is characterised by calc-silicate units and was previously known as the Upper Albite and Calc-Silicate Suite.

The Strathearn Group is magnetically quite but likewise is subdivided into two major Subgroups - the lower Saltbush Subgroup and upper Mt Howden Group. Both subgroups comprise reduced pelitic to psammopelitic lithologies which tend to be graphite-rich towards the base however, the Mt Howden Group is more psammopelitic

with a central thick albitic psammite horizon. The base of the Saltbush Subgroup is variably albitised and digenetic layer parallel dendritic pyrite with lesser pyrrhotite is commonly present. It is correlated with the Sundown and Paragon Groups in the Broken Hill Domain.

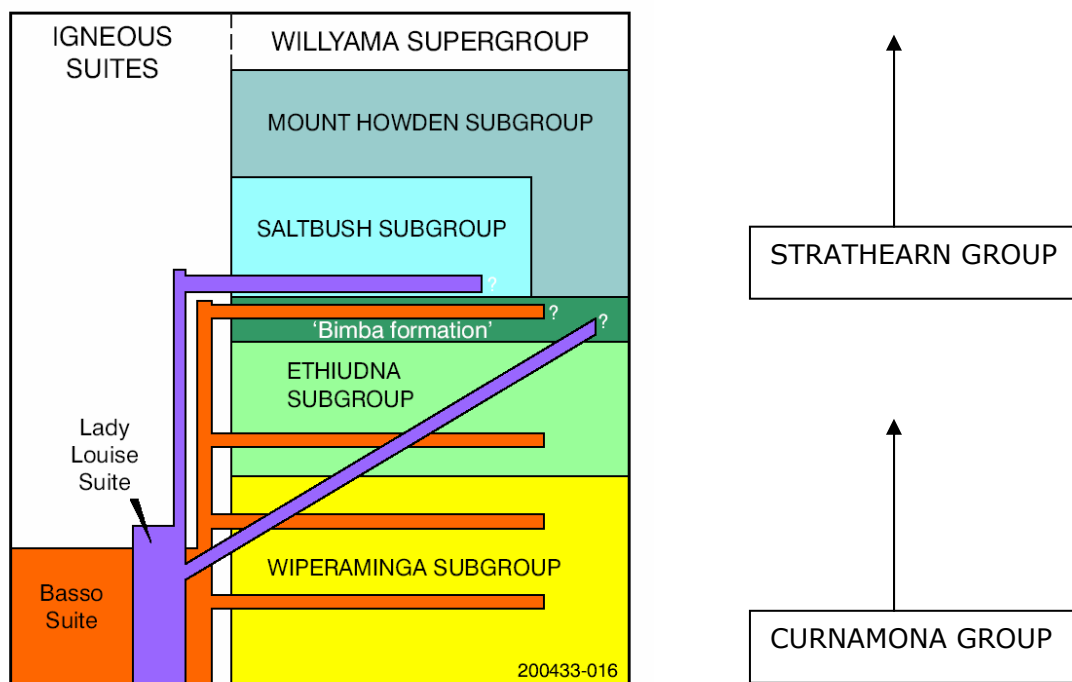


Figure 3: Stratigraphic Sub-Divisions of the Willyama Supergroup and Relationship of Contemporaneous Granites in the Olary Domain (after Conor 2000)

Separating these two Groups is the Bimba Formation. This thin unit is typically less than fifty metres thick but can extend to several hundred metres thickness. Whilst relatively thin it is invariably present dividing the oxidized Curnamona and the reduced Strathearn Groups. It is mapped in outcrop and interpreted undercover extending for over 1,000 kilometres strike-length. In outcrop it is commonly gossanous, it is manganiferous, sulphidic and associated with polymetallic anomalism. Internally, the Bimba Formation commonly comprises five to ten very distinctive subunits that are quite coherent on the prospect scale and which can be correlated over considerable distances along strike. Typical subunits include: banded carbonate beds with abundant pseudomorphs after evaporite minerals such as gypsum, anhydrite and gaylussite; albitites with carbonate ellipsoids and coarse pyrite clusters rimmed by biotite and abundant REE; thick slumped inter-bands of carbonate and variably altered albite with abundant sulphide phases; and coarse grained homogeneous carbonate-amphibole units. This formation also contains recognisable tuffs and micro-stromatolites which along with the common evaporite suggest an original deposition in an extensive sub-aerial shallow water evaporitic environment. Detailed description of example subunit characteristics from the extensively drilled Portia Prospects are given in Table 2. The Bimba Formation has been the central focus for exploration for decades as it is directly correlated with the mine

sequences of the Broken Hill Group; it is easily recognisable in outcrop and in geophysical datasets; and it is invariably extremely anomalous in a wide suite of geochemical elements. Within SXR's Honeymoon Project exploration licences the strike length of the Bimba Formation is interpreted for over fifty kilometres.

2.1.2 Deformation, Structure and Intrusion

Currently three and possibly four discrete deformation phases are recognised in the Meso-Proterozoic Olarian Orogeny which are overprinted by at least two phases of the Palaeozoic Delamerian Orogeny. The Olarian Orogeny resulted in intense, complex and high-grade deformation shortly after sedimentation (~1.6 Ga, Gibson 2000) which produced isoclinal upright folding, thrust stacking and possible nappes with large areas of overturned stratigraphy and refolding during the second phase. The third retrograde phase (~1.59 Ga, Gibson 2000) produced upright folds, shear zones and the dominantly northeast trend ubiquitous throughout in the Willyama Complex. Comparatively, the effects of the Delamerian Orogeny were of significantly less magnitude and produced partitioned corridors of north-south trending axial fold traces, regional warping and reactivation of Olarian shear zones.

Metamorphic grades ranged from upper-amphibolite to granulite facies in the southern Broken Hill District to amphibolite facies in the Southern Olary. Metamorphic grade decreases northwards in both domains attaining greenschist facies on the Benagerie Ridge. Contact aureoles around granitic intrusions locally elevate the metamorphic grade.

The oldest known igneous rocks in the Curnamona are volcanics and granitic intrusives of the Basso Suite. Dated at ~1.71 Ga they are penecontemporaneous with deposition of the Willyama Supergroup and have a sodic altered A-type geochemistry (Ashley et al. 1995). Deformed and metamorphosed mafic sills and dykes intrude throughout the Olary Domain and are mostly assigned to the ~1.69 Ga Lady Louise Suite. This suite includes a mafic granitoid at the Woman-in-White Mine (Conor, 2000). Recognised only in the central north of the Olary Domain, the Poodla Hill Suite comprises a number of small sodium and potassium altered tonalite and monzonite intrusions dated around 1.64 to 1.62 Ga. They are invariably magnetite bearing and have I-type affinities (Robertson et al, 2002). In the northwest of the Olary Domain the Billeroo Alkaline Complex comprises mafic ijolites, carbonatites and nepheline syenites. Whilst absolute ages are unknown, these rocks intrude the Ethiudna Subgroup and were deformed by the latest stages of the Olarian Orogeny.

The Bimbowrie Suite (1.62 to 1.58 Ga) includes the regional S-type granites and anatectic melts which concentrate in the lower Wipera Subgroup but are present in all members of the Willyama Supergroup. The size of these intrusions varies from sub-metre to kilometre scales and is dominated by biotite-muscovite monzogranite lithology. Whilst this suite commonly comprises S-type two-mica granite, it also includes members with evolved hybrid I-type geochemistry and biotite-hornblende-quartz monzodiorite and biotite granodiorite lithologies. Frequently foliated they may be

contemporaneous with the final stages of the Olarian Orogeny. They are also contemporaneous with the Hiltaba Suite Granitoids, Gawler Range Volcanics and the Olympic Dam Cu-U-Au deposit on the Gawler Craton. Late metadolerite dykes intrude these granites and along shear zones which may be equivalent to the 0.82 Ga Gairdner Dyke Swarm on the Gawler Craton.

2.1.3 Alteration and Mineralisation

Throughout the Willyama Complex widespread oxidised Na±Fe alteration dominates particularly in the lower more psammitic Curnamona Group. This early to pre-tectonic alteration manifests as intense albitisation with magnetite and lesser haematite and pyrite. Within the more pelitic Strathearn Group it is less widespread but locally is a common occurrence. Syn-tectonic stratabound and discordant Na±Ca±Fe metasomatism is more common in the upper stratigraphy and is often localised by D3 folding and shearing. On the local scale various overprinting metasomatic alteration assemblages which introduce K-Mn-Fe in complex paragenetic sequences have been recognised and it is these polyphase alteration relationships which are often directly linked to the presence of economic mineralisation.

The potential for economic mineralisation within the Curnamona is intriguing yet often enigmatic. The giant Broken Hill Pb-Zn-Ag Orebody stands testament to the potential rewards for exploration, however to date no other significant orebody has been discovered in the district. The similarities between the Curnamona and the Cloncurry District in Queensland, where many orebodies have been discovered in the last few decades, have frequently been stated (eg Williams & Skirrow , 2000).

In the Olary Domain the most significant producing mine was Radium Hill which produced uranium in the early 1960's. Numerous small Pb-Zn, U-REE, Cu and Cu-Au mineral occurrences occur in the sub-cropping Olary Domain of which some have been exploited in early small-scale mining ventures. Serious exploration undercover only really started in the late 1980's and lead to the discovery of Hunters Dam and Ram Dam (Pb-Zn-Ag) Prospects. In the mid 1990's, a number of very advanced prospects including Kalkaroo (Cu-Au), Portia / North Portia (Cu-Au-Mo-U-REE) and White Dam (Au) were discovered on the Benagerie Ridge, however to date no minable resource has yet been delineated. These prospects have been extensively drilled and subject to various research projects which have dramatically increased the knowledge of the mineralising systems of the Curnamona.

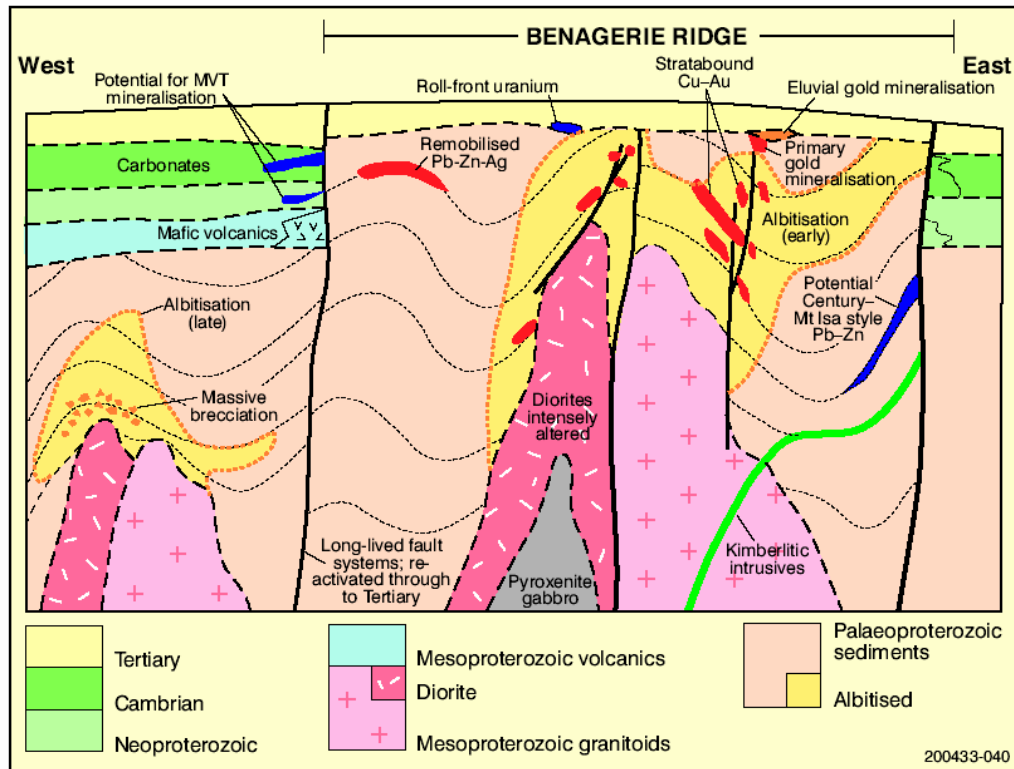


Figure 4: Stratigraphic Cross-Section through the Benagerie Ridge showing Potential Target Styles (after Teale 2000)

It is evident that early, possibly pre- / syn-diagenetic Pb-Zn was introduced into the Curnamona basin during the Meso-Proterozoic; this mineralisation has subsequently been remobilised and telescopically overprinted by several epigenetic Cu-Au-Mo-U-REE mineralising events. The pelitic Strathearn Group which might in part post-date the Olarian Orogeny is relatively prospective for shale hosted Mt Isa / Century style Pb-Zn. The Adelaidean sequences (not known in EL 2433) are also prospective for various mineralisation styles and the recent discovery of the Blue Rose Prospect in the Southern Olary emphasises the opportunities for skarn-type Cu-Au like Burra. In addition, parts of the Adelaidean are also prospective for MVT / Irish-type Pb-Zn and willemite Zn deposits. A schematic summary of basement targets is illustrated in Figure 4.

3 REVIEW OF PREVIOUS WORK

Compilations of methods and results for all historical exploration has been reported previously (eg Skidmore 2002) and need not be reproduced here.

4 RATIONALE FOR THE DRILLING PROPOSAL

4.1 *Airborne Magnetics*

In the regional magnetic data (Figure 1), the project area is characterised as a small amplitude magnetic anomaly on the edge of an intrusive feature juxtaposed against the regional Bimba Horizon/ shear-contact.

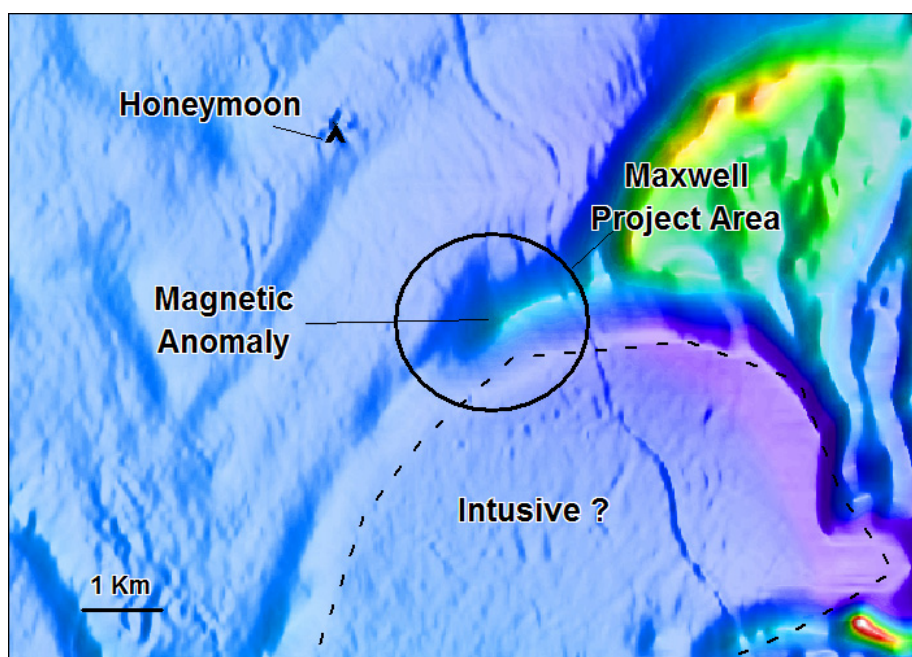


Figure 5: The Maxwell Project Area overlain on a Residual Magnetic Image

This feature occurs at the rim of the uraniferous high-level granite tested by H455 where it has intruded into the carbonate and sulphide-rich Bimba Formation. Modelling of the regional gravity dataset shows distinct perturbations in the 1km residual gravity contours which are coincident with subtle demagnetisation of the usually strong magnetic character of the Upper Curnamona Group stratigraphy. This target has been termed the Maxwell Prospect.

4.2 *Airborne EM*

An airborne *Tempest* EM survey was completed in 2003 the results of which were fully reported in Skidmore (2003), EL2937 Yarramba First Annual Report for the Period Ending 29 April 2003. This survey was completed on one kilometre spaced east-west oriented lines flown at a nominal height of 120m.

One flight line located at 6,486,000mN showed a wide conductive feature of 600m to 1000m in width and low tenor resistivity (in the order of 0.50 ohm-metres), with a depth to top of feature of about 150m to 200m below surface. This conductive feature is centred on 469,900mE, 6,486,000mN is not seen on the adjacent lines (6,485,000mN and 6,487,000mN) which are 1km apart.

The airborne EM conductive feature is first evident in the 85m CDI and becomes quite coherent in the 130m to 220m CDI. Below this depth the EM signal is lost. This feature occurs at the rim of the uraniferous high-level granite tested by H455 where it has intruded into the carbonate and sulphide-rich Bimba Formation.

4.3 Inferred Basement Geology

Figure 6 is an interpretation of the district scale basement geology derived from the interpretation of BHEI (1995) gravity, and P628 (1995) magnetic data flown by AGSO.

The interpreted dominant north-south trending structures possibly relate to the original basin architecture and represent early growth faults. These faults would have then been reactivated in the subsequent deformation events forming a series of parallel thrust stacks in the roof pendant as the batholith was emplaced. The stratigraphy within these slices appears to be folded into uplifted domal structures which appear to repeat parts of the basement stratigraphy.

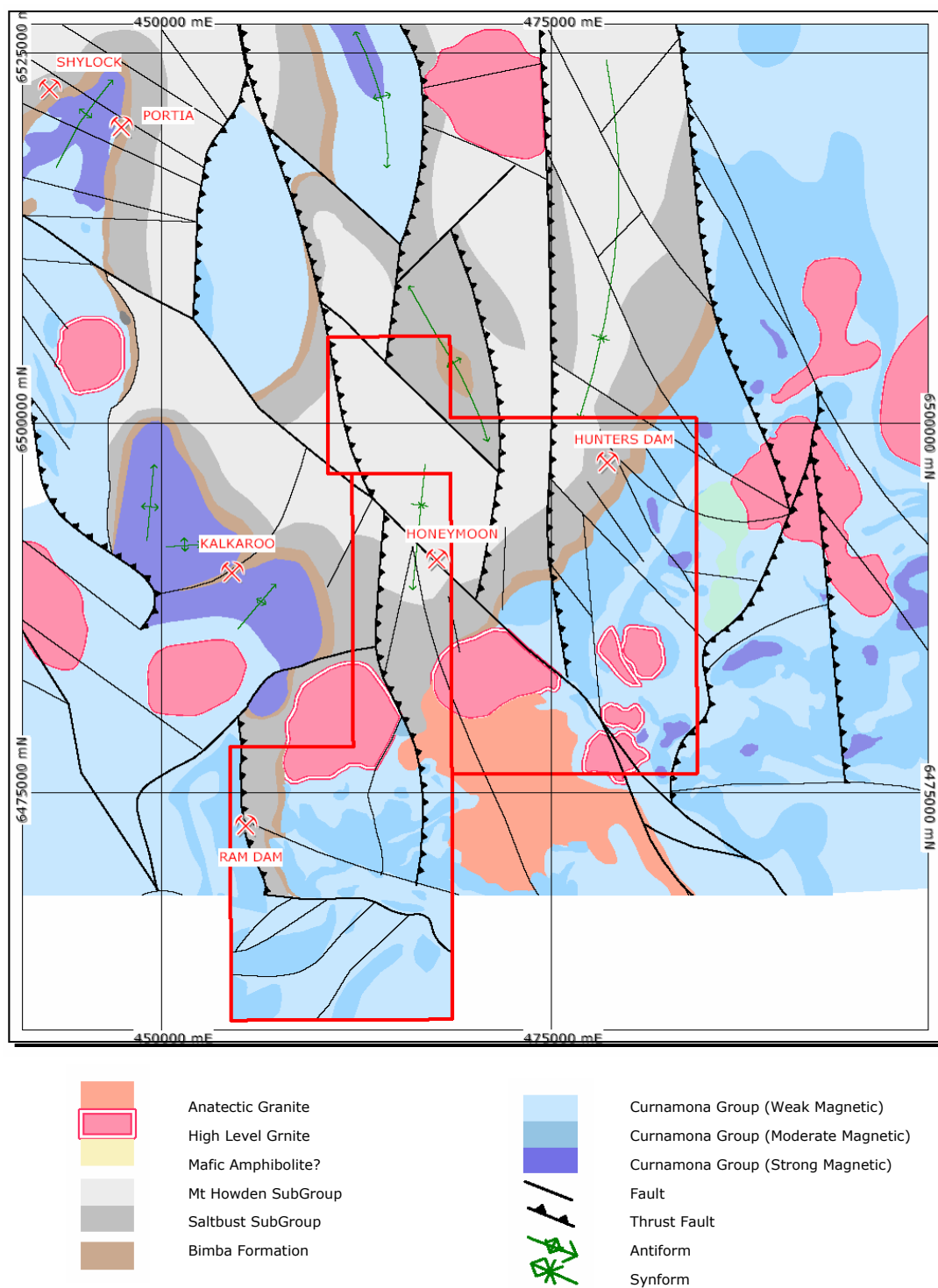


Figure 6: Basement Solid Geology and Structural Interpretation derived from Gravity and Magnetic Datasets (after Skidmore 2002).

4.4 Exploration Model and Exploration Target

For drilling purposes the target area can be considered as two distinct but conceptually related areas;

- Area 1, is located adjacent to an evolved high-level granitoid which abuts and partially crosscuts the interpreted position of the sulphide-carbonate rich Bimba Formation.
- Area 2, about 400m to the northeast of Area 1, is associated with a discrete and broad but high tenor basement conductive feature detected by airborne EM, and followed up by the ground EM work.

The overall concept of the drilling program is to test for mineralisation in positions proximal to the margins of the uraniferous granite where this intrusive has impinged on the Bimba Formation (Area 1) and on possible graphitic basement horizons (Area 2).

An analogue to this style of mineralisation is the Benagerie Magnetic Ridge (Teale & Fanning 2000) which is host to IOCG prospects including Portia/North Portia, Shylock and Kalkaroo. This style of mineralisation is situated on the rim of this interpreted intrusive complex providing for the influx of Cu-Au-Mo-U-REE mineralisation.

Evidence that the subdued magnetic character-magnetic low as an intrusive is confirmed by historical drilling. Aircore drilling by CRAE (drill hole AC98SE034 reported in Terrill et al 1999) recorded sand and clay which was interpreted to be saprolitic granite. H455 (Skidmore 2002) drilled by SXR in 2002 recovered a cored interval of weathered felsic granite. This hole was targeted into the centre of the circular magnetic low and returned highly anomalous uranium assays (76ppm U) from a strongly weathered sample.

The airborne EM conductor (described above in Area 2) occurs near the margin of the uraniferous high-level granite where the granite has intruded into the carbonate and sulphide-rich Bimba Formation. Drilling one kilometre along strike by Rio Tinto in 1998 (AC98YM067 & AC98YM054) intersected gossanous lithologies with highly anomalous Zn-Pb-Cu-Co-As geochemistry confirming the presence of mineralisation in the Bimba Formation.

The exploration model can be summarised as skarnoid IOCG-type mineralisation overprinting pre-existing Bimba-style (Hunters Dam, Ram Dam etc) syngenetic base metal anomalism in the marginal portions of a uraniferous granite intrusive.

4.5 *Proposed Drilling*

Figure 7 is a schematic cross-section of the granite target as proposed to the PACE initiative prior to the completion of the ground EM.

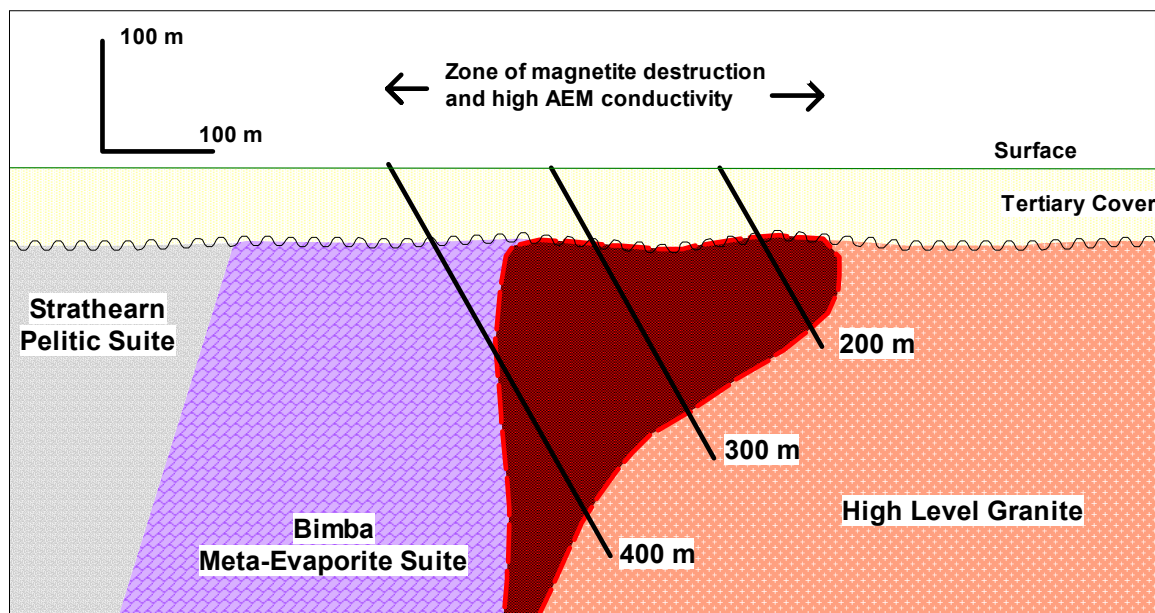


Figure 7: Proposed Drilling Cross Section

Upon interpretation of the ground EM it became clear that the conductive feature modelled in the airborne EM by Jovan Silic more likely occurred at the interpreted upper contact of the Bimba Formation.

A slight amendment to the original drilling proposal was made to test the granite contact with two holes and the third hole to test the EM conductive feature at the upper contact of the Bimba Formation.

5 WORK COMPLETED ON THE DRILLING PROJECT

5.1 *Ground EM*

This section summarises a review of the ground EM work conducted over the Maxwell Prospect by geophysicist Dave McInnes.

A ground EM survey designed by Jovan Silic was undertaken to follow-up the airborne EM conductive high observed on line 6,486,000mN. In 2005, Outer Rim Pty Ltd completed two moving loop Electromagnetic (EM) traverses and one traverse utilising a fixed transmitter loop over the project area (Table 1) in order to refine the drill target observed in the airborne EM data, and described above as Area 2. The contractors report is included as Appendix 1.

Traverse	Start	End	Length	Configuration	Station Interval
6485800mN	468500mE	471000mE	2500m	Moving Loop	100m
6486000mN	468500mE	471500mE	3000m	Moving Loop	100m
6486000mN	469050mE	470650mE	1600m	Fixed Loop	50m

Table 1: Location of EM traverses

In the moving loop data a late time elevated amplitude response is observed (response from a conductive source). Figure 8 displays the late time response from 469000mE to 470600mE on traverse 6486000mN. It also displays a dip in the anomaly at 470150mE. This position may represent the null coupling point of a broad vertical conductive zone (around this point). Alternatively the data could represent the response from a highly conductive broad flat lying zone with localized areas of less conductivity (preferentially weather areas). This style of model is produced when the Conductivity Depth Transforms of the data is undertaken (Figure 9). It is also possible the observed data represents a combination of both of these alternative models.

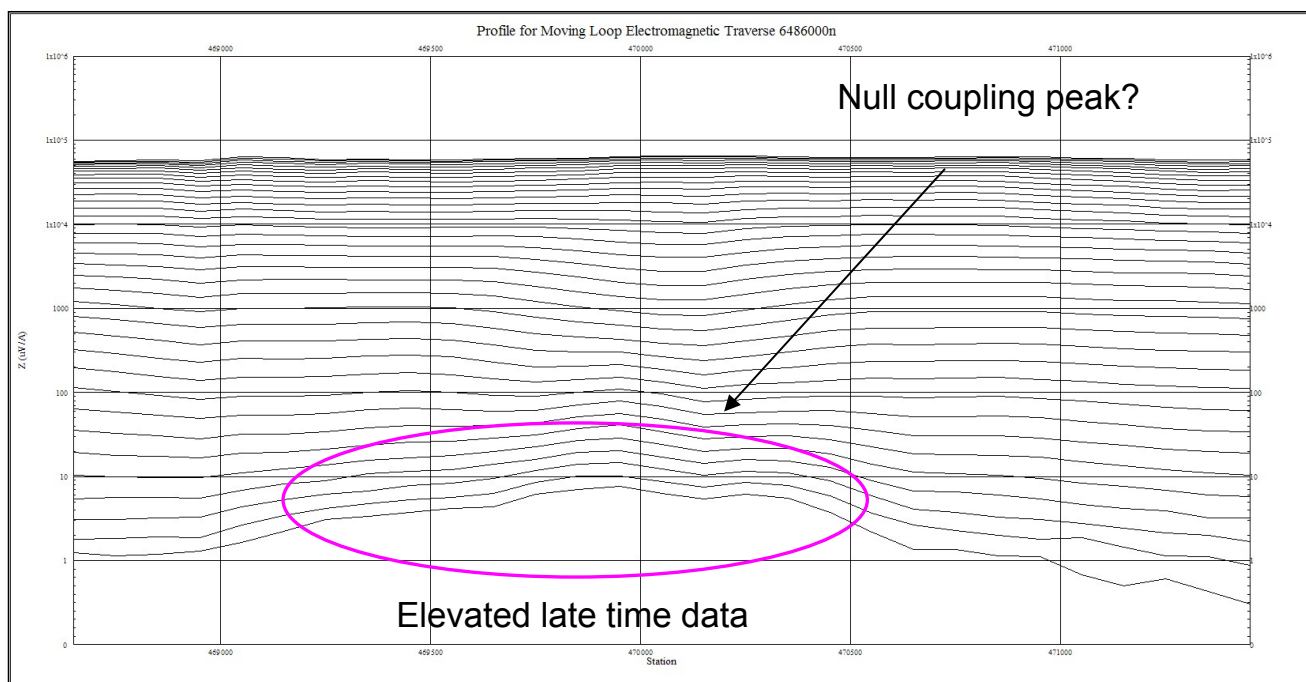


Figure 8: EM profile for 6486000mN

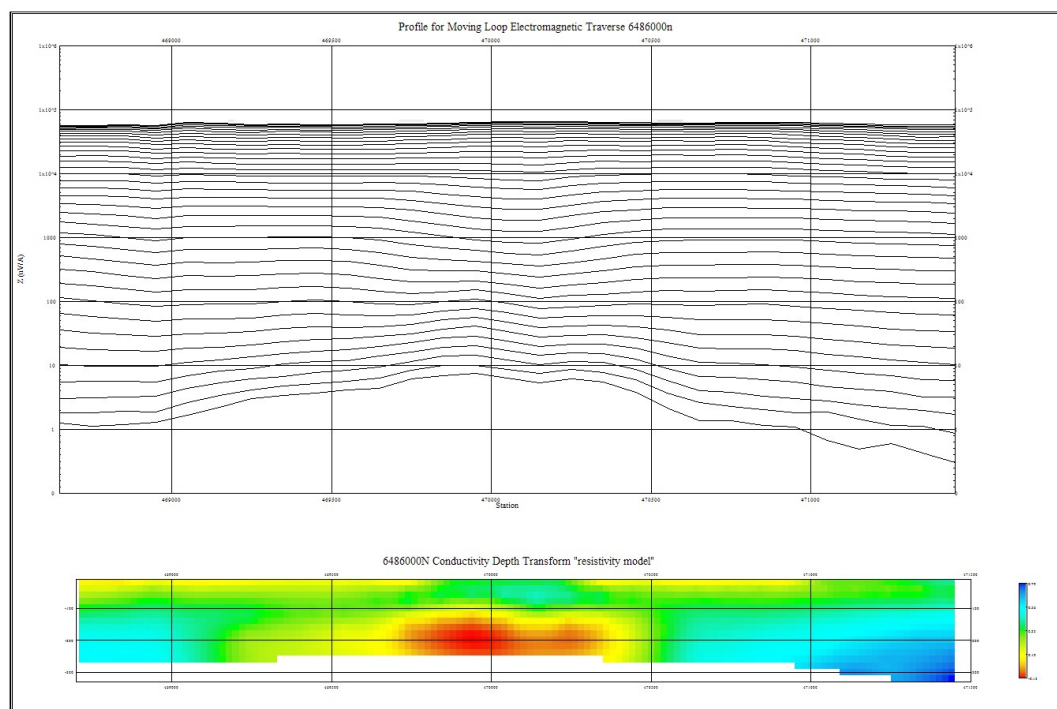


Figure 9: Conductivity Depth Image for EM traverse 6486000mN

Unfortunately not all the response from the conductive zone is recorded. The fundamental frequency of the survey should have been reduced to record more late time data and enable a better characterization of the conductive zone. However in any event if a vertical conductor is interpreted as the source, or even part of the source of the anomalous zone; the null peak at 470150mE on 6486000mN, presents a high priority target at a depth of 200m or greater. This area spatially correlates exceptionally well with the discrete magnetic anomaly within the centre of the Maxwell Prospect area (Figure 10).

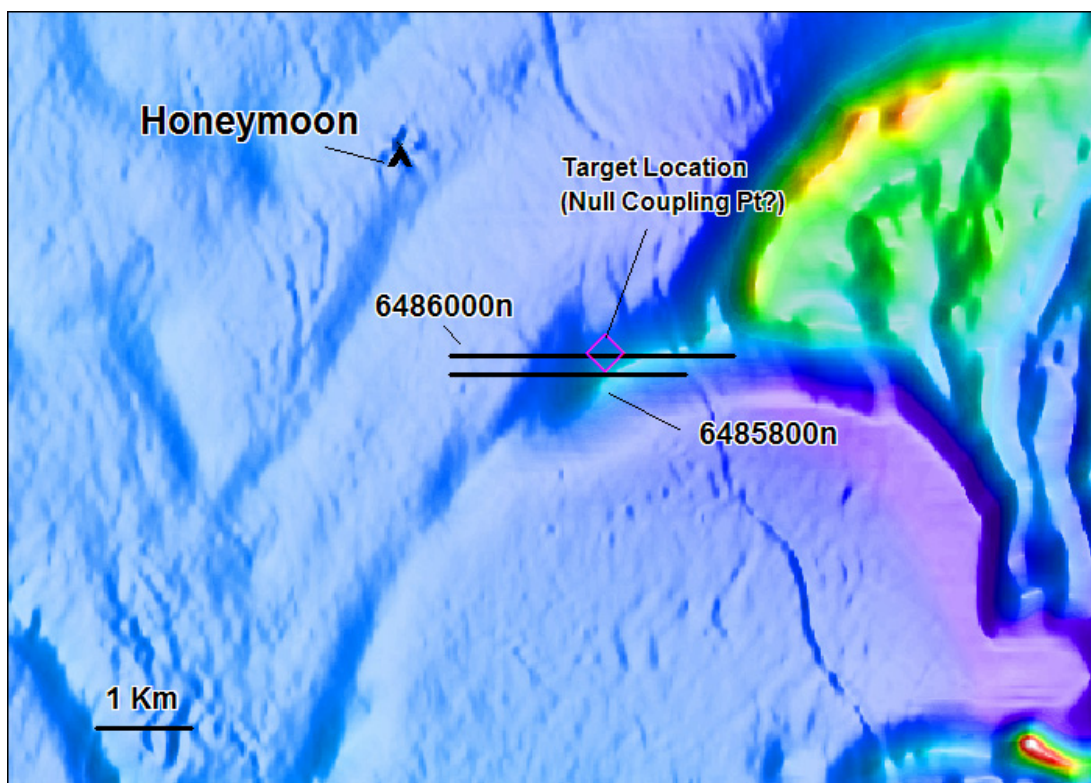


Figure 10: EM traverses on Residual Magnetic Image with interpreted location of potential vertical conductor

5.2 Drilling

All drilling was completed by Tom Brown Drilling Services (TBDS) employing open hole RAB drilling for the pre-collar, followed by NQ diamond core drilling. TBDS were not equipped to complete mud rotary pre-collars. The proposal as originally submitted to PIRSA comprised three drill holes for a combined total of 900m. Of these three holes only two were successfully completed due to extremely poor drilling conditions (YAM052C and YAM053C). One of these holes required two attempts to form a stable pre-collar (YAM053C) and a further one hole abandoned prior to casing off the pre-collar (YAM054C). YAM054C was an attempt to follow-up encouraging

mineralisation seen in YAM052C. The total drilling in the prospect amounted to 640.8m, comprising 284.2m NQ core, and 356.6m open hole pre-collar.

The high cost of the drilling program (two of the planned three holes where successfully completed) was a direct result of the poor ground conditions in the pre-collar and to the use of air drilling techniques employed to drill this portion of the hole. The pre-collar of YAM053C was drilled to firm basement (saprock). A firm basement sequence was not reached by the pre-collar in YAM052C, which gave rise to significant problems in drilling this hole. Although this drill hole (YAM052C) reached its target depth the hole collapsed bogging both casing and drill string in the hole. Several days were spent trying to recover the lost equipment with only partial success. Subsequently there was a major drill cost over run on this hole. Drilling gear lost in YAM052C amounted to 48m HQ rods, 12m NQ rods, and one NQ drill barrel assembly.

A chip sample was collected at one-metre down hole increments for the pre-collar, and core is laid out in steel core trays which are currently stored at Honeymoon. The core for both holes where logged for lithology, alteration, mineralisation and structure. YAM053C was oriented with the use of the Ballmark™ system. YAM052C, on the other hand, was not oriented owing to the risks of potentially losing this system to this hole. The following Table 2 show the information collected for each hole and aspects of this information is discussed in the sections that follow.

Drill hole	PreColl	Core	Photos	Struct	Lith	Alt	DH Gpx	CoreAssay
YAM052C	0 - 120	120 - 200.2	yes	nil	yes	yes	Gamma	all
YAM053C	0 - 72	nil	n/a	n/a	yes	yes	n/a	n/a
abandoned								
YAM053C	0 - 98.6	98.6 - 302.6	yes	Ballmark	yes	yes	nil	selected
YAM054C	0 - 66	nil	n/a	n/a	yes	yes	n/a	n/a
abandoned								

Table 2: Drill hole Data summary

5.2.1 Drilling - Collar Location

The location of each drill collar was surveyed using a hand-held Garmin 12 GPS receiver, having an accuracy of about 10m. Co-ordinates for the collar locations are cited in MGA94 grid, zone 54. A summary of each drill hole location and associated metadata is documented in EL2937_2006_X_02_Drillcollars.txt. Figure 11 and 12 show the location of each drill hole relative to the Solid Geology basement interpretation.

Hole_ID	East(mga)	North(mga)	RL(AHD)	EOH	CollarDip	CollarAzim	Date	Target
YAM052C	470325.0	6485715.0	126.3	200.2	-60	151	1 Mar 06	Area1
YAM053Cabd	470110.0	6486067.0	125.1	72.0	-60	145	10 Mar 06	Area2
YAM053C	470116.0	6486074.0	125.1	302.6	-60	145	13 Mar 06	Area2
YAM054Cabd	470305.0	6485750.0	125.4	66.0	-60	154	17 Mar 06	Area1

Table 3: Drill hole Collar Location

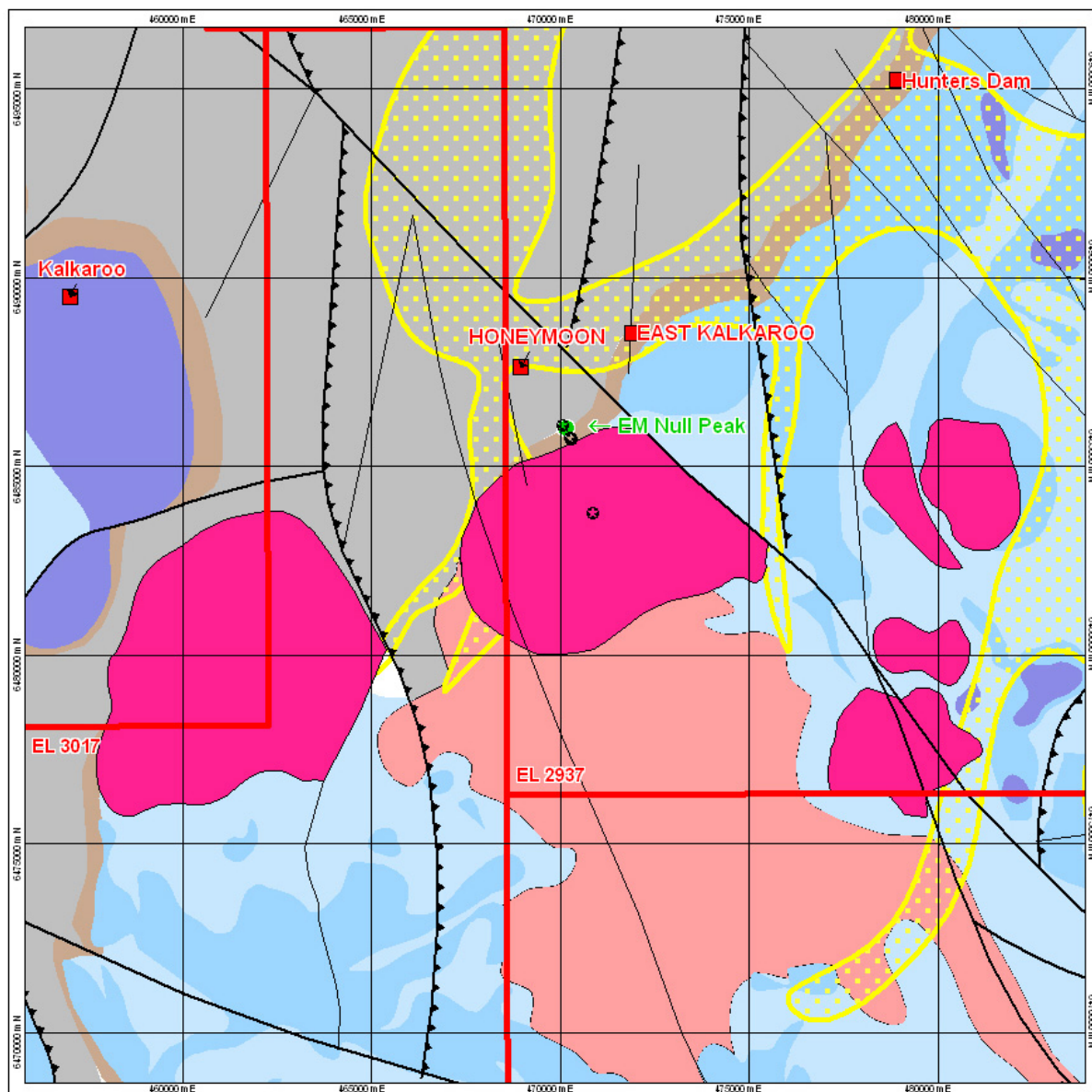


Figure 11: Location of Maxwell Drill holes with Basement Solid Geology (refer to Figure 6 for legend), Yarramba Palaeochannel and Structural Interpretation (after Skidmore 2002).

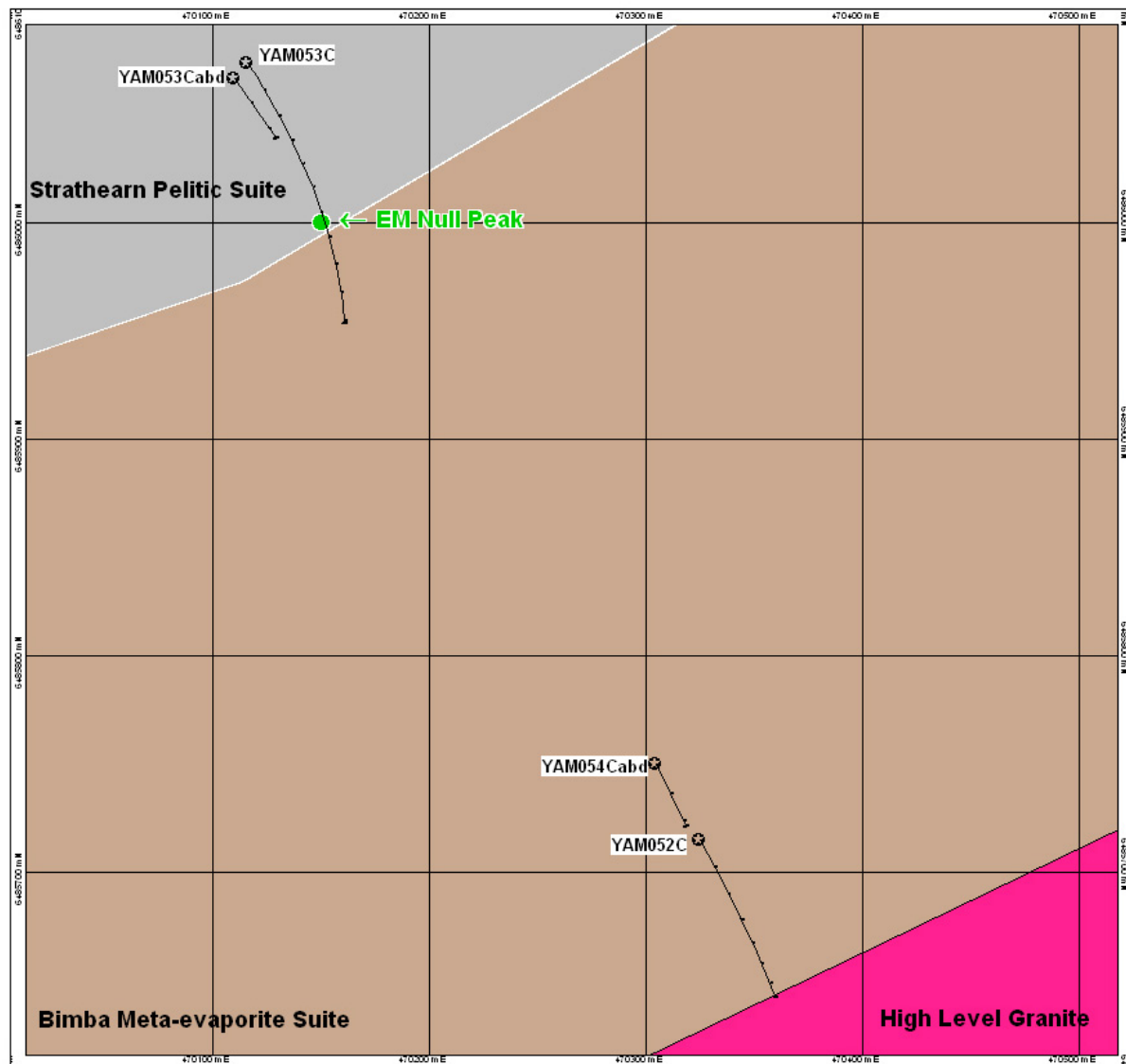


Figure 12: Surface Projection of Drilling on Inferred Basement Geology (Fig 11 at larger scale)

5.2.2 Drilling – Down hole Survey

The dip and azimuth of each drill hole was calculated utilising a single shot Eastman camera. Any survey in the pre-collar portion of the hole was completed inside the rods thus the azimuth was calculated by length averaging the values between the first survey in the diamond portion of the hole and the collar setup.

Down hole survey data for each drill hole with associated metadata is documented in EL2937_2006_X_03_Down holeSurveys.txt.

Hole_ID	Depth	Dip	Az(mga)	SurveyMethod	SurveyNotes
YAM052C	0.0	-60.0	151	Sighting Compass	
YAM052C	30.0	-62.5	152	Eastman1	In Rod - Assumed Az
YAM052C	60.0	-63.0	153	Eastman1	In Rod - Assumed Az
YAM052C	114.0	-66.8	155	Eastman1	In Rod - Assumed Az
YAM052C	149.0	-70.8	157	Eastman1	
YAM052C	200.0	-71.2	157	Eastman1	
YAM053Cabdl	0.0	-62.0	145	Sighting Compass	Collar Setup
YAM053C	0.0	-60.0	145	Sighting Compass	Collar Setup
YAM053C	30.0	-62.0	150	Eastman1	In Rod - Assumed azimuth
YAM053C	120.0	-67.0	156	Eastman1	
YAM053C	183.0	-66.2	162	Eastman1	
YAM053C	222.0	-65.0	165	Eastman1	
YAM053C	264.0	-63.8	170	Eastman1	
YAM053C	300.0	-63.2	175	Eastman1	
YAM054Cabdl	0.0	-60.0	154	Sighting Compass	
YAM054Cabdl	60.0	-62.5	154	Eastman1	In Rod - Assumed azimuth

Table 4: Down hole Survey Data

5.3 Geology - Geological Logs

The drill core and drill chips of all drill holes have been logged and geologically described. Geological logs are reproduced in EL2937_2006_X_04_Lithology.txt. This section attempts summarise the geological observations with associated interpretation of the samples that where recovered by drilling.

YAM052C

The following table summarises the drill hole observations and possible interpretation of features seen in YAM052C. A cross section of YAM052C is reproduced in Plate 1.

Depth	Observation	Interpretation
0 – 71	Dark grey plastic clay	Namba Formation
71 – 90	Light grey powdery clay	Eyre Formation (possible)
90 – 92	Red haematite clay	Top of Precambrian Regolith, developed on Bimba Fm
92 – 109	Dark grey to red-brownish clay, pyritic in places; contains rare white spheroids – possibly scapolite	Intensely weathered Bimba Formation
109 – 110	Sandy-yellow clay and fine sand	Intensely weathered Granite
110 – 113	As above 92 – 109m	As above 92 – 109m
113 – 120	Sandy-yellow clay and fine sand	Intensely weathered granite
120 – 132	No sample recovered (washed in casing)	Intensely weathered granite
132 – 160.8	Large percentage core loss, sand and clay recovered with muscovite flakes	Poorly recovered zone of intensely weathered granite
160.8 – 165.1	Pastey equigranular moderately sericite altered quartz-muscovite-biotite granite, bluish tinge to biotites	Weakly weathered two-mica granite, with pervasive but moderate feldspar destructive alteration; bluish tinge to biotite may indicate high sodic contents to granite or may indicate style of alteration
165.1 – 169.8	equigranular moderately sericite altered quartz-muscovite-biotite granite, bluish tinge to biotites	two-mica granite, with pervasive but moderate feldspar destructive alteration
169.8 – 173.0	equigranular strongly sericite altered quartz-muscovite-biotite granite, bluish	two-mica granite, with pervasive and strong feldspar destructive alteration

Depth	Observation	Interpretation
173.0 – 179.1	tinge to biotites equigranular strongly sericite-chlorite-biotite altered quartz-muscovite-biotite granite; fine biotite specks	two-mica granite, with pervasive and strong feldspar destructive alteration, chlorite veinlets and possible biotite specks as trains marking bt micro-veinlets
179.1 – 179.9	Chlorite-quartz shear zone	Fracture induced weakly oxidized granite
179.9 – 182.8	As above (173.0-179.1m) but with orange-yellow halo rimming ferromag minerals	
182.8 – 183.4	Chlorite shear	Strongly altered two-mica granite, with pervasive feldspar destructive alteration, chlorite veinlets and possible biotite specks as trains marking bt micro-veinlets. K-spar and possible biotite veins are indicative of high T alteration
183.4 – 189.4	Blotchy green sericitic equigranular quartz-muscovite-biotite granite; single k-spar vein, fine biotite specks	
189.4 – 189.9	As above but with limonite-haemetite weathering stains	Strongly altered two-mica granite, with pervasive feldspar destructive alteration, chlorite veinlets and albite veins
189.9 – 198.2	Blotchy green sericitic equigranular quartz-muscovite-biotite granite; single k-spar vein, fine biotite specks, albite veins (190-192m), strong chlorite veins (193.2-195.4m)	
198.2 – 200.2	Pink quartz-feldspar-musc-biot granite, minor chlorite veins	High temperature sodic altered two-mica granite

Table 5: YAM052C Summary of Drilling Observations and Associated Interpretation

YAM053C

The following table summarises the drill hole observations and possible interpretation of features seen in YAM053C.

Depth	Observation	Interpretation
98.60 – 103.30	Red haematitic clay – friable + hard, elongate nodules resistant to oxidation	Top of Precambrian Regolith, developed on Bimba Fm
103.30 – 107.65	Orangey haematitic/limonitic micaceous crumbly silty clay + kaolin patches +gossanous patches. Some core loss.	Intensely weathered Bimba Fm. Base of interval = BOCO
107.65 – 108.75	Micaceous semi-oxidised haematitic/limonitic silt + kaolin patches.	Moderately weathered Bimba Fm
108.75 – 111.10	Light-grey to white kaolinitic silt + hard nodules resistant to kaolin alteration. Some core loss.	Intensely kaolin-altered Bimba fm
111.10 – 114.65	Light-grey nodular micaceous siltstone + patchy haematite/limonite/kaolin/gossen. Some late carbonate veinlets. Some core loss.	Partially weathered Bimba Fm
114.65 – 116.05	As per 111.10-114.65m pinkish + dendritic MnO	Partially weathered Bimba Fm
116.05 – 116.70	Strongly limonitic weakly haematitic nodular siltstone + late carbonate veinlets	Contact between oxidised/weathered Bimba Fm and fresh-rock Bimba Fm
116.70 – 118.70	Laminated light-grey siltstone. Abundant dark grey/green nodules-chloritic. First appearance of pyrite	Meta-siltstone of the Bimba Fm
118.70 – 126.00	Light-grey laminated micaceous siltstone. Pervasive sericitization and silicification. Minor quartz/chlorite/pyrite concentrations oriented with bedding.	As above
126.00 – 129.50	Light-grey silicified siltstone. Some albite (peachy/creamy) infill/alteration associated with minor limonitic quartz veining +- pyrite +- pyrrhotite. Pervasive silicification.	Meta-siltstone of the Bimba Fm with weak albite infill/alteration(?).
129.50 – 135.72	Medium-grey weakly sulphidized siltstone. Pyrite, pyrrhotite, rare sphalerite veins. Some albite (greenish/pinky purple) infill/alteration associated with minor quartz veining+biotite blebs, associated with limonitic staining. Pervasive silicification and mica alteration (sericite/chlorite?). Possibly some epidote.	Meta-siltstone of the Bimba Fm with moderate albite infill/alteration(?) and weak sulphidization. Base of interval = BOPO
135.72 – 142.60	Medium-grey siltstone + moderate sulphides; disseminated & associated with veining fine pyrite, pyrrhotite, rare chalcopyrite and sphalerite. Fine layers biotite/chlorite.	Silicified and sericitized meta-siltstone of the Bimba Fm with weak-moderate sulphides and

Depth	Observation	Interpretation
142.60 - 145.00	Speckled quartz infill + peachy feldspar(?) alteration. Strong epidote alteration associated with quartz. Pervasive silicification and sericitization. Medium-grey moderately laminated siltstone. Minor quartz veining + pyrite + pyrrhotite. Minor epidote/albite alteration associated with quartz. Pervasive mica alteration-sericite(?). Minor leaching/vuggs.	strong epidote & moderate albite alteration haloes associated with quartz veining. Sericitized meta-siltstone of the Bimba Fm with minor sulphides, minor quartz veining and associated minor epidote and albite alteration.
145.00 – 160.55	Homogeneous-looking light-medium grey siltstone. Minor veinlets of pyrite and pyrrhotite. Minor fine disseminated pyrite. Minor leaching/vuggs. Pervasive sericitization. Minor quartz and carbonate veinlets. Rare gossanous material on fractures.	Sericitized meta-siltstone with minor sulphides, quartz/carbonate veinlets.
160.55 – 164.50	As above plus minor dark green nodules (pyroxene/chlorite?) and chlorite with veins and on fractures. Pervasive sericitization/chloritization?	As above plus minor chloritic/pyroxene(?) nodules.
164.50 – 171.00	As above plus moderate amount pyrrhotite along bedding planes and abundant nodules.	As above plus abundant chloritic/pyroxene(?) nodules and pyrrhotite along bedding planes (2 stages?).
171.00 – 241.36	Homogeneous light-medium grey siltstone with abundant dark bluish green nodules of chlorite/pyroxene(?). Some nodules zoned-hard, dark rims and light, soft centres. Weak, disseminated pyrite/pyrrhotite. Pyrite in fractures. Rare chalcopyrite. Pervasive sericitization. Minor chlorite alteration. Minor late carbonate veins/veinlets.	Sericitized meta-siltstone of the Bimba Fm with abundant pyroxene/chlorite(?) nodules, weak sulphidization, minor chloritization.
241.36 – 250.52	Light-medium grey siltstone. Minor pyrrhotite/pyrite stringers/veinlets/veins. Minor carbonate veinlets. Pervasive sericitization and silicification.	Sericitized and silicified meta-siltstone of the Bimba Fm with minor sulphides (2 stages?), late carbonate veining and pervasive sericitic/silicic alteration.
250.52 – 262.85	Light-medium grey siltstone. Sulphides (pyrrhotite, pyrite, rare chalcopyrite); minor but greater than last interval, associated with carbonate veins (+some carbonate brecciation with sericitized clasts) and chlorite. Pyrrhotite along bedding planes. Minor pale green epidote/albite(?-too hard to be sericite/chlorite) alteration associated with infill and bedding planes. Pervasive sericitization/silicification	Sericitized/silicified meta-siltstone of the Bimba Fm with minor sulphides, carbonate veining (2 stages?), chloritization and epidote alteration.
262.85 – 278.76	Light-medium grey siltstone. Minor diffuse-looking pyrrhotite along bedding planes, pyrite in fractures and rare sphalerite. Rare pyrrhotite/chlorite stringers. Minor carbonate veinlets. Pervasive sericitization/strong silicification. Rare leaching/vuggs.	Silicified/sericitized meta-siltstone of the Bimba Fm with minor sulphides and minor carbonate veinlets.
278.76 – 284.70	Light-grey siltstone with significant fine/stringer pyrrhotite brecciation + biotite(?). Rare pyrite and sphalerite. Pervasive sericite. Minor silicification.	Sericitized meta-siltstone of the Bimba Fm with rare sulphides, minor silicification and biotite alteration.
284.70 – 286.40	Light-grey siltstone with minor sulphides; pyrrhotite stringers +-chlorite(?) +-quartz; pyrite in fractures. Pervasive sericitization.	Sericitized meta-siltstone of the Bimba Fm with minor sulphides, chlorite alteration and quartz infill.
286.40 – 291.30	Light-grey siltstone with rare sulphides; pyrrhotite & sphalerite in quartz vein breccia +-sericite/chlorite + rare chalcopyrite; pyrrhotite stringers with quartz vein. Minor carbonate stringers/veinlets. Possible creamy/green albite(?) alteration (as per uphole) associated with quartz vein + brown mica. Pervasive sericitization and moderate silicification.	Sericitized/silicified meta-siltstone of the Bimba Fm with rare sulphides. Minor carbonate and quartz veining. Rare biotite alteration.
291.30 – 300.40	Light greenish/grey, relatively soft siltstone (due to pervasive sericitization). Rare sulphides; pyrrhotite/pyrite associated with rare quartz veining. Minor chloritization. Rare orange clay from feldspar(?). Multiple bands up to 5cm thick of speckled biotite/phlogopite alteration.	Sericitized meta-siltstone of the Bimba Fm with bands of biotite alteration. Rare sulphides and quartz veining.

Table 6: YAM053C Summary of Drilling Observations and Associated Interpretation

5.3.2 Geology – Structural Logs

The Ballmark™ orientation system was utilised to obtain oriented core. Due to poor ground conditions the orientation device was not employed during the drilling of YAM052C. A gauge on the validity of the orientation reference line was obtained by linking each orientation mark with a subsequent mark obtained at the next drilling break. The angle of mis-match (measured in the same manner as a beta measurement) was used to validate the reference line. If a reference mark could not be linked with a subsequent reference mark (if, for example, poor core conditions precluded the passing of the reference line) structural measurements were not attempted.

Structural measurements were obtained from the bottom-of-hole reference line (drawn parallel to the core axis) obtained from the Ballmark™ system. The convention of measuring the down hole portion of the structural feature within the down hole-clockwise reference frame was used for all structural measurements. The beta angle, therefore, is measured clockwise (relative to down hole) around the outside circumference of the core from the reference line to the down hole ellipse of the structural feature. The alpha angle is the angle measured between the structural feature and the core axis. Dip and dip-azimuth were calculated from the alpha and beta measurements of each structural feature by a macro process that utilised a standard reduction algorithm. In addition, the orientation of the reference line was interpolated from the down hole survey data for each structural depth.

The structural logs contain comprehensive information about the structural feature being measured (features such as bedding, veining, foliation etc), the style of the structural feature (for example a parallel sided style of vein), and descriptions of the structural feature (for example a vein's sulphide component). The structural logs, including descriptions of the structural element, along with the alpha and beta measurements with its calculated dip and dip-azimuth have been tabulated in EL2937_2006_X_07_Down holeStructure.txt.

Figure 13 show the structural data collected for YAM053C on lower hemisphere Schmidt projection. This data was used to interpret vein and bedding trends on the cross section of Plate 6. The apparent dip of all structural data is plotted as a short line segment on Drill Section YAM053C in Plate 2.

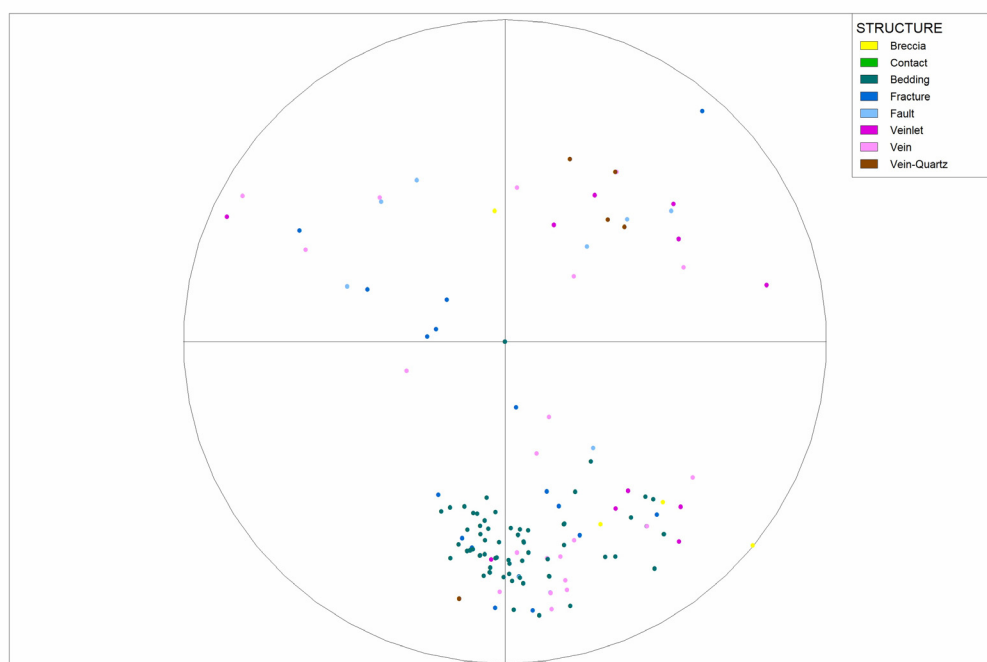


Figure 13: Structural Data YAM053C (Lower Hemisphere Schmidt Projection)

5.4 Down hole Geophysical Logs

YAM052C was down hole geophysically logged using a gamma tool (for uranium grade estimation), and an induction tool (for lithological characterisation).

The down hole geophysical gamma, induction and data with associated geophysical metadata is documented in EL2937_2006_X_10_Gamma_GPXLogData.txt, and EL2937_2006_X_11_Conductivity_GPXLogData.txt, respectively.

5.4.1 Gamma Log

The gamma log is discussed in a later section on uranium assay grade (Section 5.5.1).

5.4.2 Down hole Conductivity

Down hole conductivity measurements were obtained from a Robinson Dual Induction probe system (tool serial number 4985).

Due to the ground conditions a portion of the tool run was completed inside rods and a portion was completed in an open hole. The tenor and the noise exhibited in the data is

significantly affected by the in-rod response. The data from 0m to 163m was completed inside NQ rods, whereas the data from 163m to 200m was completed in an open hole.

Figure 11 illustrates the conductivity and gamma data, and the relationship between the response observed inside the rods and the response observed outside the rods. The conductivity data is displayed in blue and the gamma data is displayed in red.

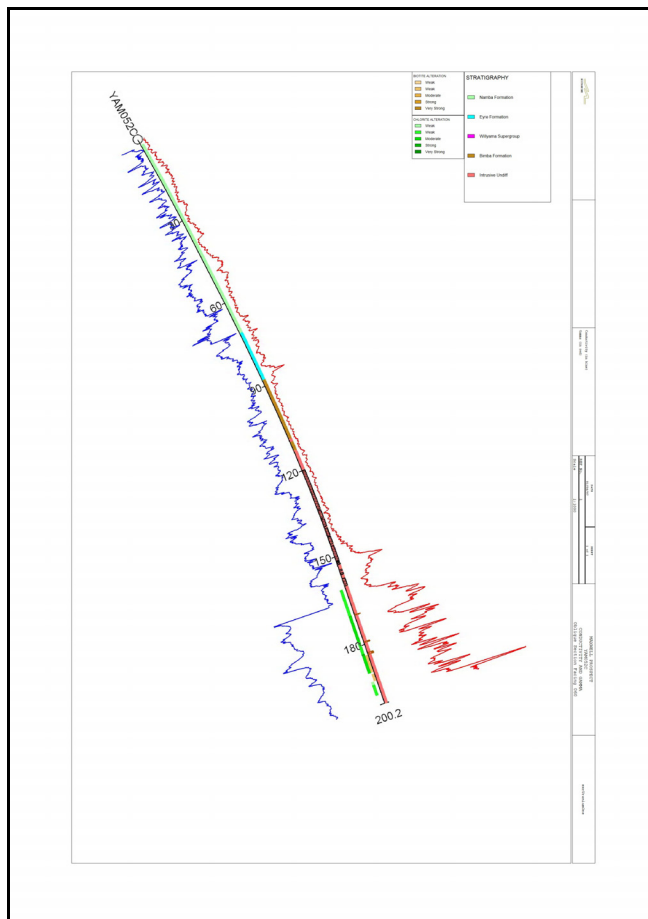


Figure 14: YAM052C Oblique Section and DH Conductivity and DH Gamma

5.4.3 Down hole EM

Poor drilling conditions precluded the installation of PVC casing into YAM053C which would have enabled subsequent probing with a down hole EM system.

5.5 Uranium Assay Grades

Uranium grades have been estimated in YAM052C by both gamma measurement using a calibrated gamma down hole probe, and physical sampling of core and analysis by XRF

pressed pellet. No down hole probing in YAM053C was completed, however uranium has been analysed by sampling core and analysed by XRF.

5.5.1 Uranium Grade from Gamma Response

A calibrated gamma tool was used to estimate uranium grade in YAM052C. The tool (Serial Number 4985) that was used was a Robinson Dual Induction probe, comprising a one inch gamma window capable of measuring gamma radiation.

Calibration for this tool where made using the two-pit method (Crew & Berkoff 1969 and Wenk 1981) at the Amdel calibration pits in Adelaide on 7 November 2005. The following derived calibration constants where used for this tool:

- Dead Time(T_D) = 3.92×10^{-6} ms
- K Factor (K) = 2.63×10^{-7}

By calibrating the gamma tools in pits of known uranium grade, any gamma response for that particular tool can be converted to equivalent uranium (eU_3O_8).

Equivalent uranium grade (eU_3O_8) is calculated from gamma count measured in counts per second (G) according to the following formula, using the derived calibration constants:

$$eU_3O_8 = \frac{[G].[K].[S].[C_b].[C_f].[C_w]}{1-([T_D].[G])}$$

where

- G is the gamma tools response in counts per second
- K is the K-Factor (tool dependent and calibrated for each tool above)
- T_D is DeadTime (tool dependent and calibrated for each tool above)
- S is the tool sample rate (sampling per metre)
- C_b is the Borehole Correction factor = 0.63
- C_f is the Formation Correction factor = 1.021

The calculated eU_3O_8 grades for YAM052C are tabulated in Attachment EL2937_2006_X_09_Gamma_GPXLogData.txt.

5.5.2 Uranium Geochemical Assays

All drill core for YAM052C and selected core for YAM053C was sampled for geochemical analysis.

Sampling core for uranium analysis involved cutting down the centre line (parallel to core axis) of the NQ core with one half bagged for assay and the other half returned to the core tray. Half NQ core was submitted to Amdel Laboratories, Adelaide and analysed by their XRF1 technique. This analytical method is a pressed powder technique with XRF peak correction made for background and matrix effects and has a lower level of detection for uranium of 4ppm.

Uranium assay results are tabulated in Attachment EL2937_2006_X_12_Down holeGeochem.txt, and a comparison between uranium and gamma derived assay is plotted in Plate 3, the yellow coloured trace is the gamma derived uranium grade, and the green coloured trace on the right hand side of the drill hole is the analytical derived uranium grade.

5.6 *Geochemistry*

The same core that was submitted to Amdel for uranium analysis (Section 5.5.2) was also assayed for a comprehensive suite of metals and non-metals. A list of the analytical suite (with the lower level of detection in brackets in ppm units) with the analytical technique follows:

- FA1: Au(0.01)
- IC3E: Ca(10), Cr(2), Fe(100), K(10), Mg(10), Mn(5), Na(10), P(5), Ti(10)
- IC3M: Ag(0.1), As(0.5), Bi(0.1), Cd(0.1), Co(0.2), Cu(0.5), Mo(0.1), Ni(2), Pb(0.5), Tl(0.1), Zn(0.5)

Amdel technique FA1 involves a fire assay with aqua-regia digest and AAS measurement; IC3E involves a three acid digest including HF with ICP-OES finish; IC3M involves a three acid digest including HF with ICP-MS finish.

Assay results for all elements are tabulated in EL2937_2006_X_10_Down holeGeochem.txt, and geochemistry plots for Na-K-Ca and Fe-Pb-Zn is plotted in Plates 4 and 5 respectively.

5.7 *Petrology*

Six specimens taken from various alteration styles of the granite of YAM052C have been forwarded to Paul Ashley, of the University of New England, for polished thin section preparation and petrological examination, and to Martin Hand of the University of Adelaide for petrological examination.

Petrological reports are awaited and will be presented in the next Annual Report for Yarramba EL2937.

5.8 *Cross Sectional Geology*

An oblique section oriented approximately through YAM052C and YAM053C, facing 060° true has been completed and is reproduced in Plate 6. The pattern of no colour, in the cross-section of Plate 6, immediately above the Bimba Formation and the intrusive is the intensely weathered portion of the basement sequences. The very uppermost portion

of this weathered zone is richly haematitic and probably represents a palaeo-weathering surface.

Bedding trends in the Bimba Formation and vein orientation trends have been obtained from structural analysis of oriented core from YAM053C.

6 RESULTS OF WORK COMPLETED ON THE DRILLING PROJECT

6.1 *Drill hole YAM052C*

The granite intersected by YAM052C, shows weak to strong feldspar destructive alteration. Assuming that the entire drill core has sampled a single phase of the intrusive, then the granite is characterised by an equi-granular textured assemblage of quartz-plagioclase-alkali feldspar-muscovite-biotite. Some of the biotite appears bluish in colour and the muscovite appears bronzish in colour, there is no hornblende, no cordierite and no garnet. The granite appears felsic (abundant quartz and feldspar), per-aluminous (abundance of mica), and representative of reduced ilmenite-series (subdued magnetic character). The granite may be classified as alaskite.

The inference that the granite intersected by YAM052C is reduced because of its subdued magnetic character needs qualification. The magnetic character of any granite is also dependent upon its relative state of fractionation. Oxidised very felsic magmas are not likely to contain paramagnetic minerals capable of retaining a magnetic character, and therefore a mis-classification of 'reduced' may follow upon inferences drawn upon magnetic character without taking into account its relative state of fractionation. S-type granites usually contain cordierite or garnet of which there are no occurrences in this interval. More petrological work needs to be completed in order to characterise the granite type (I-type, S-type, M-type or A-type). Further geochemical work needs to be completed in order to determine the granite's relative degree of fractionation.

6.1.1 Alteration

Several styles of alteration exist as discussed below:

The last two to three metres of the drill hole shows reddened feldspars which have only weakly corroded crystal margins, and which display minor chlorite veining. This alteration may be due to haematite dusting of alkali feldspar, and is significant because reddened feldspars are indicative of oxidised usually I-Type granites. The Hiltaba Suite Granites being a good example of an oxidised I-Type granite. In oxidized granites Fe^{2+} will substitute for Na^+ of feldspars causing a major distortion to the crystal lattice. At high temperatures the feldspar lattice can accommodate more Fe than at lower temperature. As the temperature of the magma cools the Fe in the feldspar is ex-solved from the lattice and re-forms as haematite as fine specks on the feldspar lattice and it is this haematite that causes the reddening.

Alternatively and possibly more likely given the inferred granite chemistry, the reddening of the feldspars may be due to a paragenetically early region-wide sodic alteration event, which is quite common, for example, in the Mesoproterozoic Eastern Fold Belt of Mount Isa. Sodic alteration in the mineralised provinces of Mount Isa is

associated with the Williams and Naraku Batholith which has genetic links to the mineralisation of Osborne and Ernest Henry, respectively.

Feldspar destructive sericite alteration with or without chlorite veining overprints the earlier reddening event. The feldspar margins are weakly to strongly corroded, with multiple twinning (of plagioclase) visible in the weakest alteration. In a small section of core (at 183.44m to 189.4m) in the region between the strongest sericite-chlorite alteration and the reddened (?sodic) alteration; small pin-point black minerals (possibly biotite) form trains aligned along micro-veinlets. One example of a pink alkali feldspar vein occurs at 183.5m.

High temperature (K-Silicate) veining is a noted alteration style (potassic alteration). More work needs to be completed to define the timing of this potassic alteration event relative to the uphole sericitic and the down hole sodic alteration events.

6.1.2 Assays in Relation to Alteration

There is a steady increase in gamma and uranium assay with increasing drill hole depth. The upper portions of the intersection showed feldspar destructive alteration that had a weathering oxidation overprint. The intensity of this weathering oxidation decreases down hole. Also grading down hole, the alteration moved from sericitic to potassic to sodic style, with the peak gamma response related to sodic alteration.

It is unclear as to whether the increase in gamma (as a direct measure of potential U mineralisation) is related to the change in alteration style, or to a decrease in weathering effects.

6.2 Drill hole YAM053C

The meta-siltstone intersected by YAM053C exhibits massive to laminated bedding, with original textures largely lost. Sericitic and silica alteration are evident along with an alteration assemblage dominated by sodic minerals. A significant epidote stage is present. Minor carbonate veining is also present along with minor potassic alteration mainly concentrated toward the end of the hole.

6.2.1 Alteration

The drill hole is largely pervasively sericite- and silica-altered with patchy chlorite alteration. Zones of sodic alteration include albite (usually peachy-coloured and rarely greenish or purplish). Albite alteration starts around 126.00m and continues to approximately 145.00m. Epidote alteration starts at around 130.00m and continues down to approximately 145.00m, where albitic alteration also terminates. A small zone of epidote/albite alteration occurs around 250.00m, in association with minor sulphide

mineralization. Interestingly, carbonate veins/veinlets/breccias begin to appear almost immediately below the epidote phase. Potassic alteration increases towards the bottom of the drill hole - evident as biotite alteration with diffuse-looking, speckly bands up to 5cm thick, aligned with bedding. Biotite is possibly present uphole in association with chlorite.

Nodules (primary?) are present both towards the top and middle of the drill hole. The uphole nodules are located within the haematitic, oxidised saprolite. They are light grey and largely resistant to oxidation. The nodules occurring down hole from approximately 160.00m to 240.00m (in rock that includes sericite, chlorite, minor sulphides, minor quartz, minor carbonate and minor vugs) are dark bluish green and quite hard (probably too hard to be chloritic). Nodules range from 5-15mm in size.

6.2.2 Assays in Relation to Alteration

Magnesium levels are fairly consistent throughout the assayed sections of the drill hole; possibly reflecting the relatively consistent chlorite alteration. Iron levels are similarly consistent. Calcium levels drop around the same point that epidote diminishes in the drill hole. Similarly, a drop in assayed sodium levels matches the point where albite diminishes/disappears from the drill hole.

Assayed zinc levels peak at 7,250 ppm in association with strongly altered drill hole; including epidote alteration and minor sulphide mineralization. Unusually, assayed lead levels do not appear to be anomalous, in conjunction with zinc, at all.

6.4 Recommendations for Further Work

Samples of core from YAM052C have already been dispatched to Professor Paul Ashley at UNE, Dr Martin Hand at Adelaide University and...

Area 1 (YAM052C)

- Complete geochemical investigations on the granite intersected by YAM052C and establish its type, fractionation state, oxidation state.
- Establish from petrological examination the phases hosting uranium
- Establish an age date for the granite intersected by YAM052C
- Undertake geophysical surveys (high resolution gravity and IP) to generate targets within the contact aureole where this granite intruded into the strongly reduced graphitic pelite lithologies to the immediate west of the areas tested in this drilling campaign.
- Likewise extend geophysical coverage over the granite itself searching for anomalies which could reflect higher grade pods of uranium
- Investigate geophysical methods that may identify unique characteristics of this style of uraniferous granite.
- Investigate the potential for intrusive related mineralised systems in the belt of Proterozoic 'hot' granites (for example Hand et al 2003 and McLaren et al 2003).

Area 2 (YAM053C)

- Two intersections of low level zinc mineralisation was encountered in YAM053C
 - 13.0m @ 2110ppm Zn from 127m to 140m
 - 3.5m @ 3160ppm Zn from 252.5m to 256.0m
- Only limited follow-up of YAM053C is recommended as whilst base metal anomalism was encountered it is considered typical of the drilled Bimba Formation.

7 REHABILITATION

Drill Site Rehabilitation for each drill location has been completed. Involving back-filling all drilling sumps, rubbish removal, collar pipe removal, and topsoil replacement; Figures 15 and 16 show the current status of the rehabilitation work. To date there has been little rain since the surface work has been completed however the area will be monitored by company officials to ensure natural revegetation occurs.



Figure 15: YAM053C Post Rehabilitation



Figure 16: YAM052C Post Rehabilitation

8 EXPENDITURE

Drilling	\$144,256.21
Geophysical Logging	\$1,000
Salaries	\$10,000
Office / Accommodation	\$2,000
Vehicles	\$500
Administration	\$15,000
TOTAL	\$172,756.21

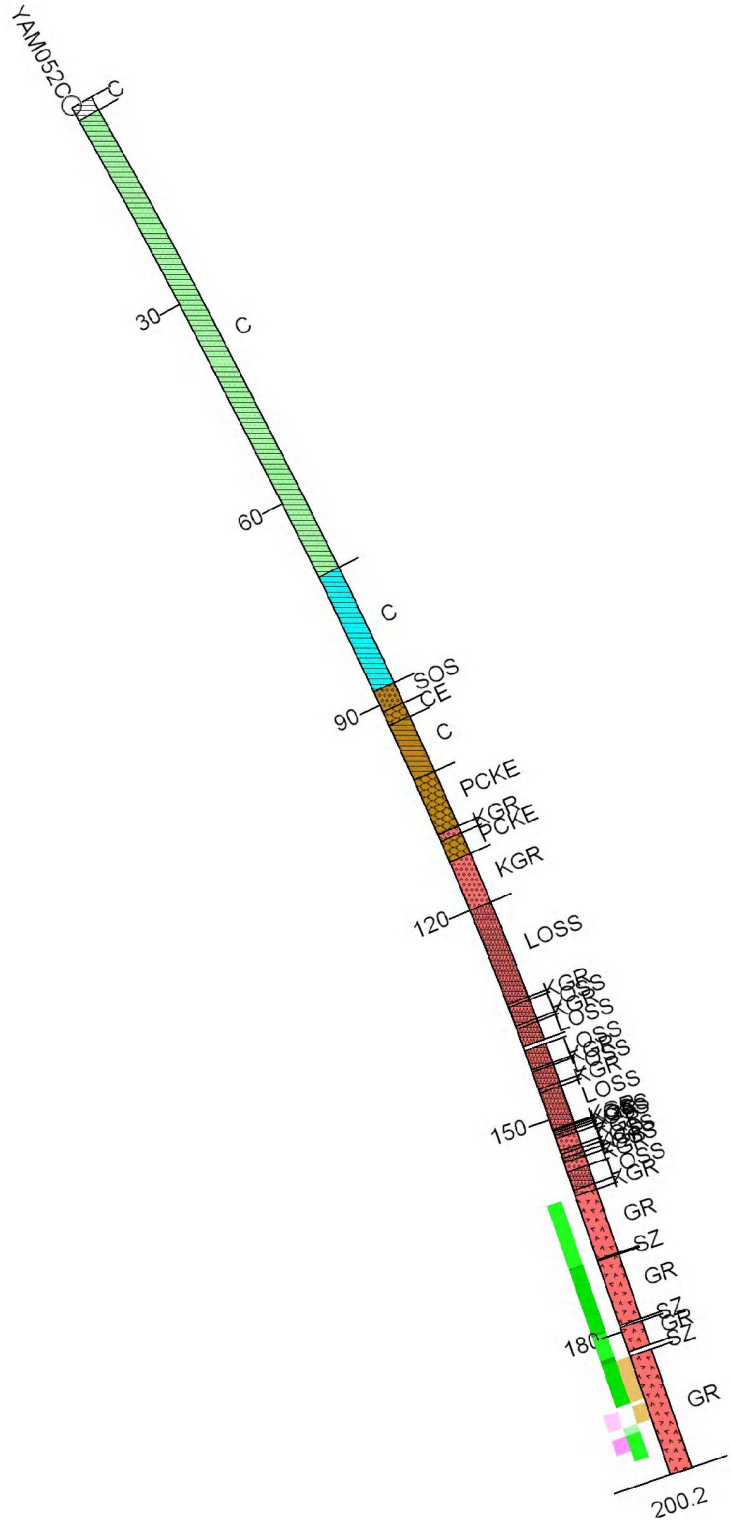
Table 7: Expenditure on the Maxwell Prospect.

9 REFERENCES

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Williams P. J. & Skirrow R.G., 2000. *“Overview of Iron Oxide-Copper-Gold Deposits in the Curnamona Province and Cloncurry District (Eastern Mount Isa Block), Australia.”* in *“Hydrothermal Iron Oxide Copper-Gold & Related Deposits A Global Perspective Vol 1”* PGC Publishing Adelaide, 2nd ed, 2002. pp 105-122



STRUCTURE	STRATIGRAPHY	
Breccia	Namba Formation	BIOTITE ALTERATION
Contact	Eyre Formation	Weak
Bedding	Willyama Supergroup	Moderate
Fracture	Bimba Formation	Strong
Fault	Intrusive Undiff	Very Strong
Veinlet	Alteration	CHLORITE ALTERATION
Vein	Veining	Weak
Vein-Quartz		Weak
		Moderate
		Strong
		Very Strong
		ALBITE ALTERATION
		Weak
		Moderate
		Strong
		Very Strong

sxrUraniumOne

MAXWELL PROSPECT
CROSS SECTION
YAM052C
Geology-Alteration-Structure

Scale

DATE

SHEET

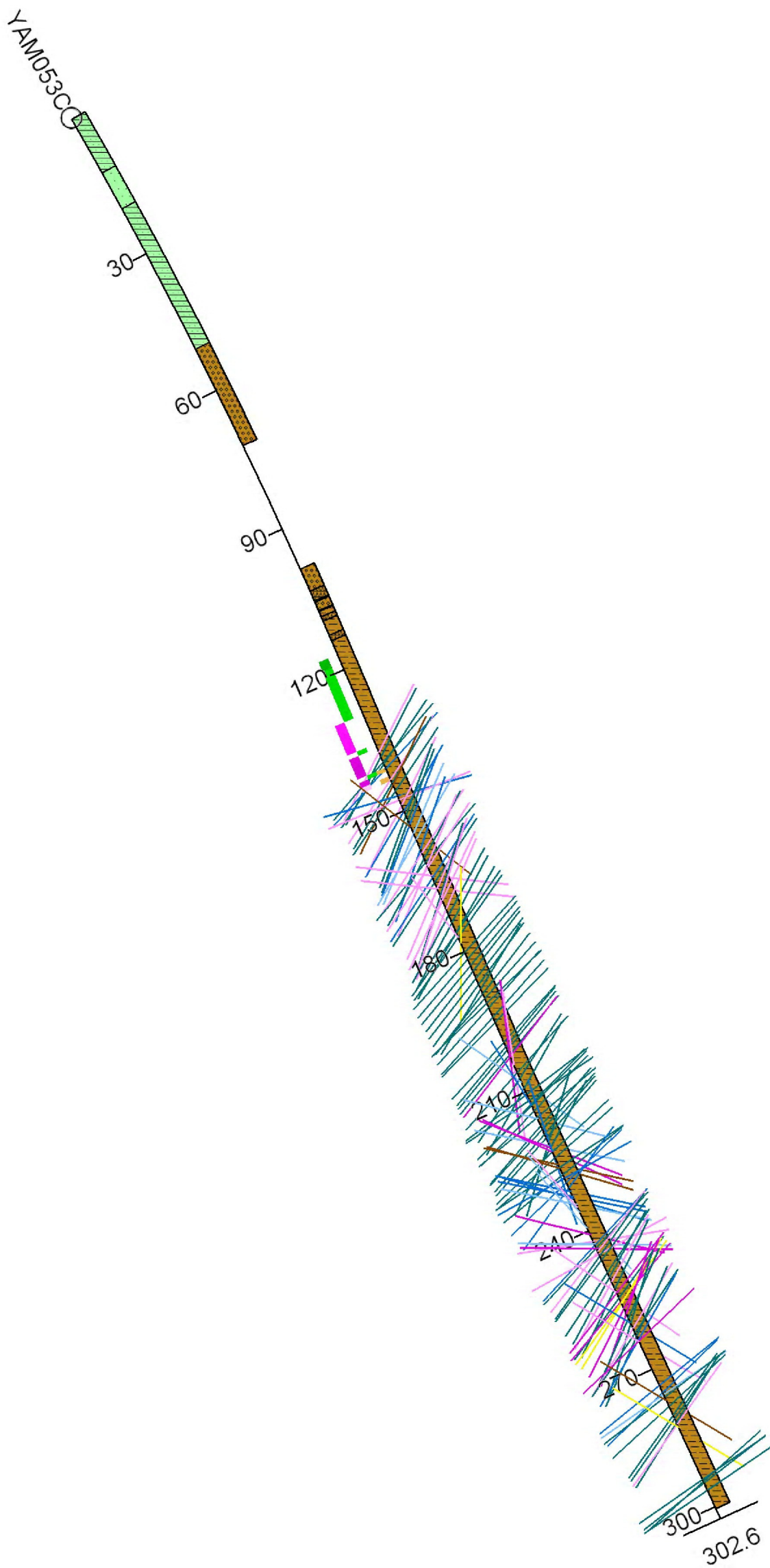
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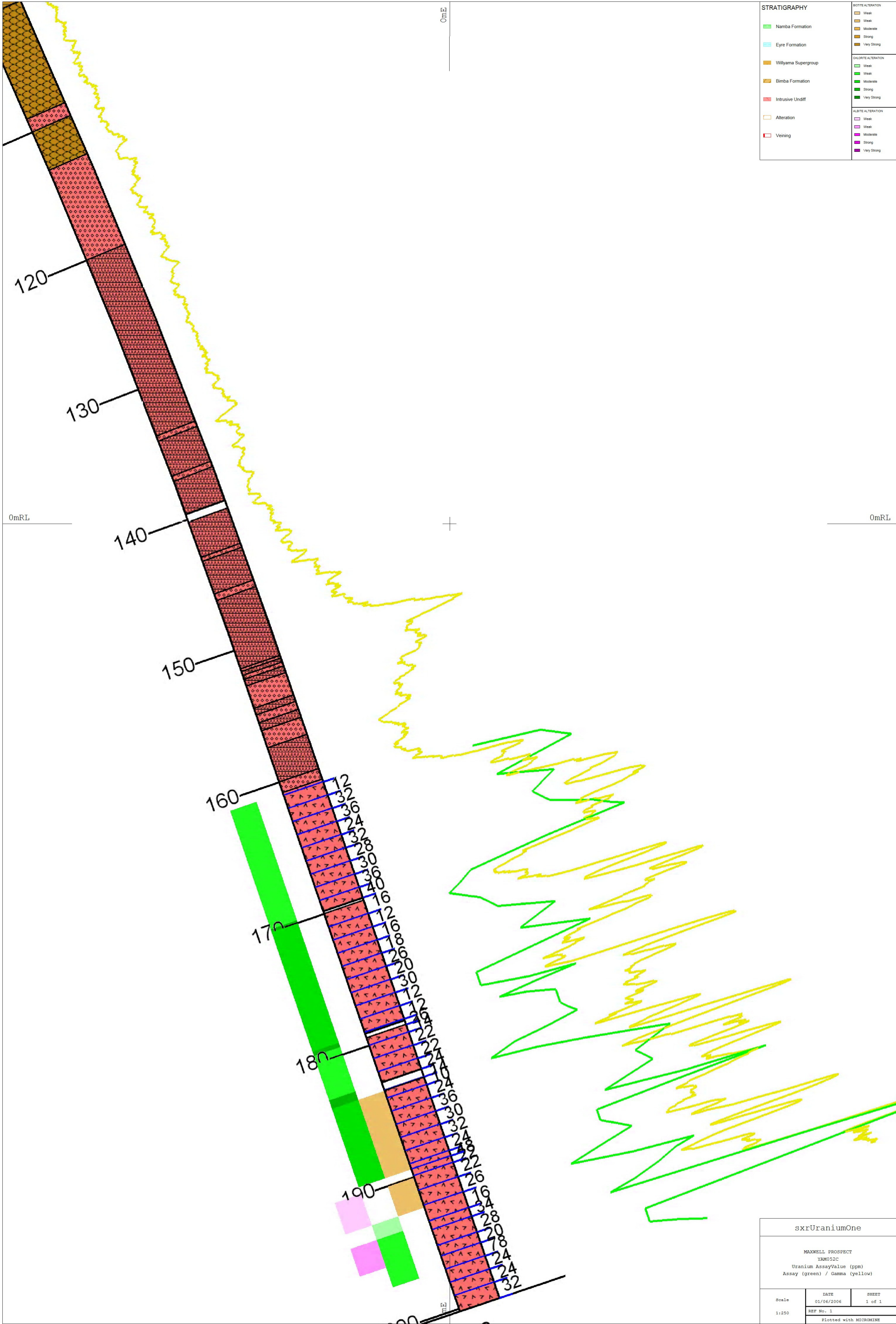
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Contact	Eyre Formation	Weak
Bedding	Willyama Supergroup	Moderate
Fracture	Bimba Formation	Strong
Fault	Intrusive Undiff	Very Strong
Veinlet	Alteration	CHLORITE ALTERATION
Vein	Veining	Weak
Vein-Quartz		Weak
		Moderate
		Strong
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		ALBITE ALTERATION
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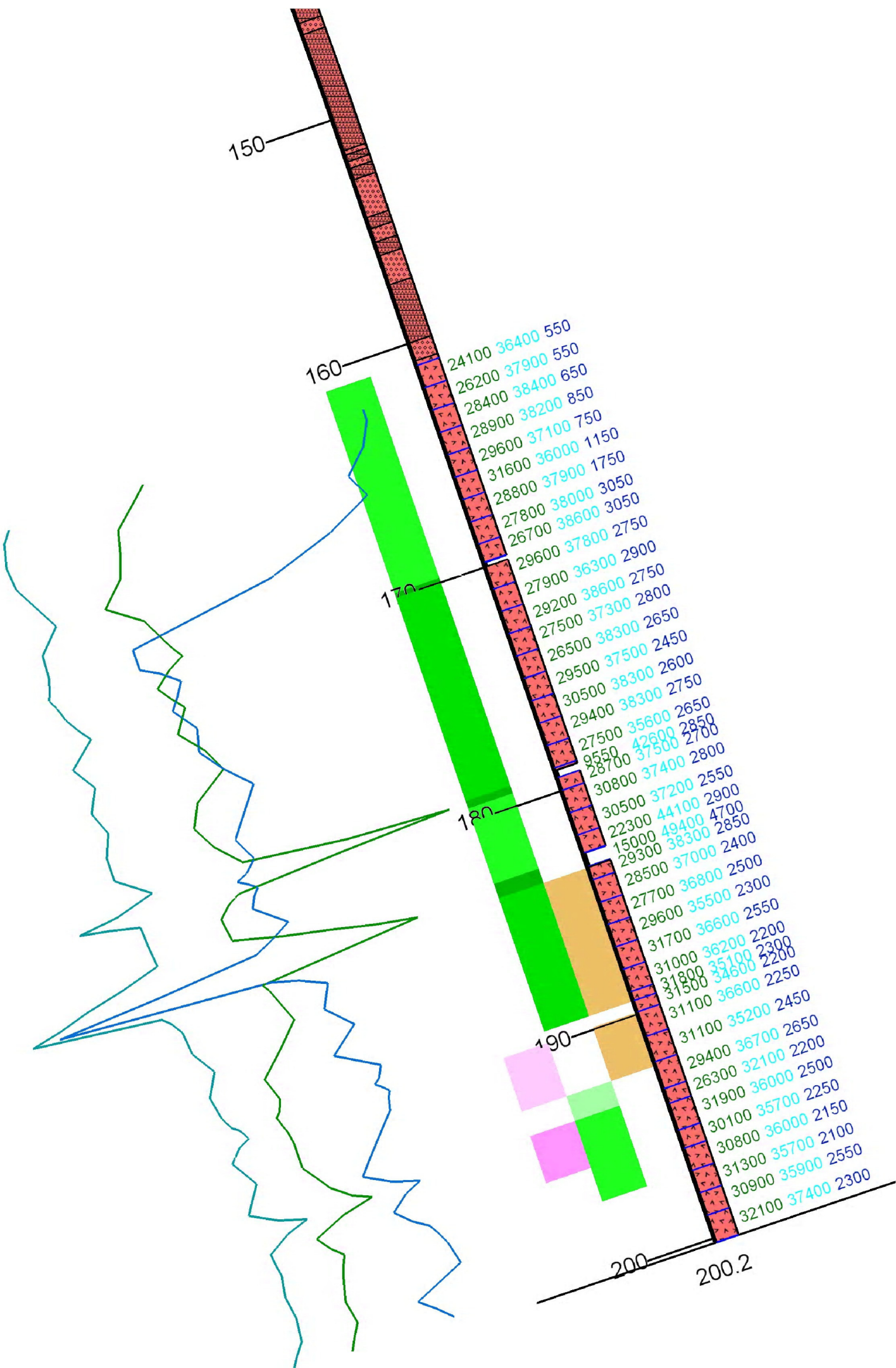
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	 Plotted with MICRON	



0mRL

0mE

STRATIGRAPHY		BIOTITE ALTERATION	
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	Eye Formation		Weak
	Willyama Supergroup		Moderate
	Bimba Formation		Strong
	Intrusive Undiff		Very Strong
	Alteration		Weak
	Veining		Weak
		CHLORITE ALTERATION	
			Weak
			Weak
			Moderate
			Strong
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		ALBITE ALTERATION	
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			Strong
			Very Strong



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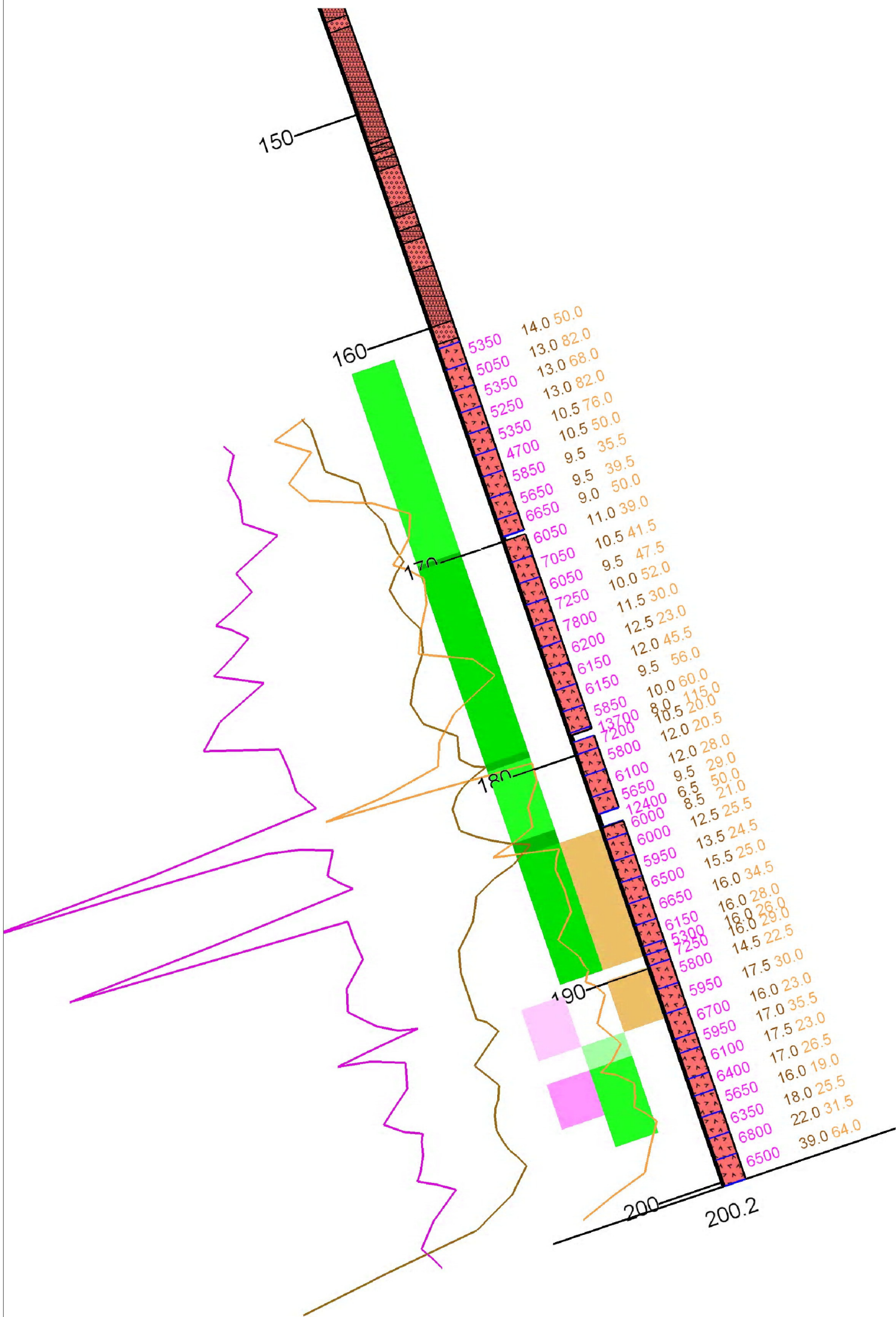
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YAM052C
Na-K-Ca Assay
Geology with Alteration

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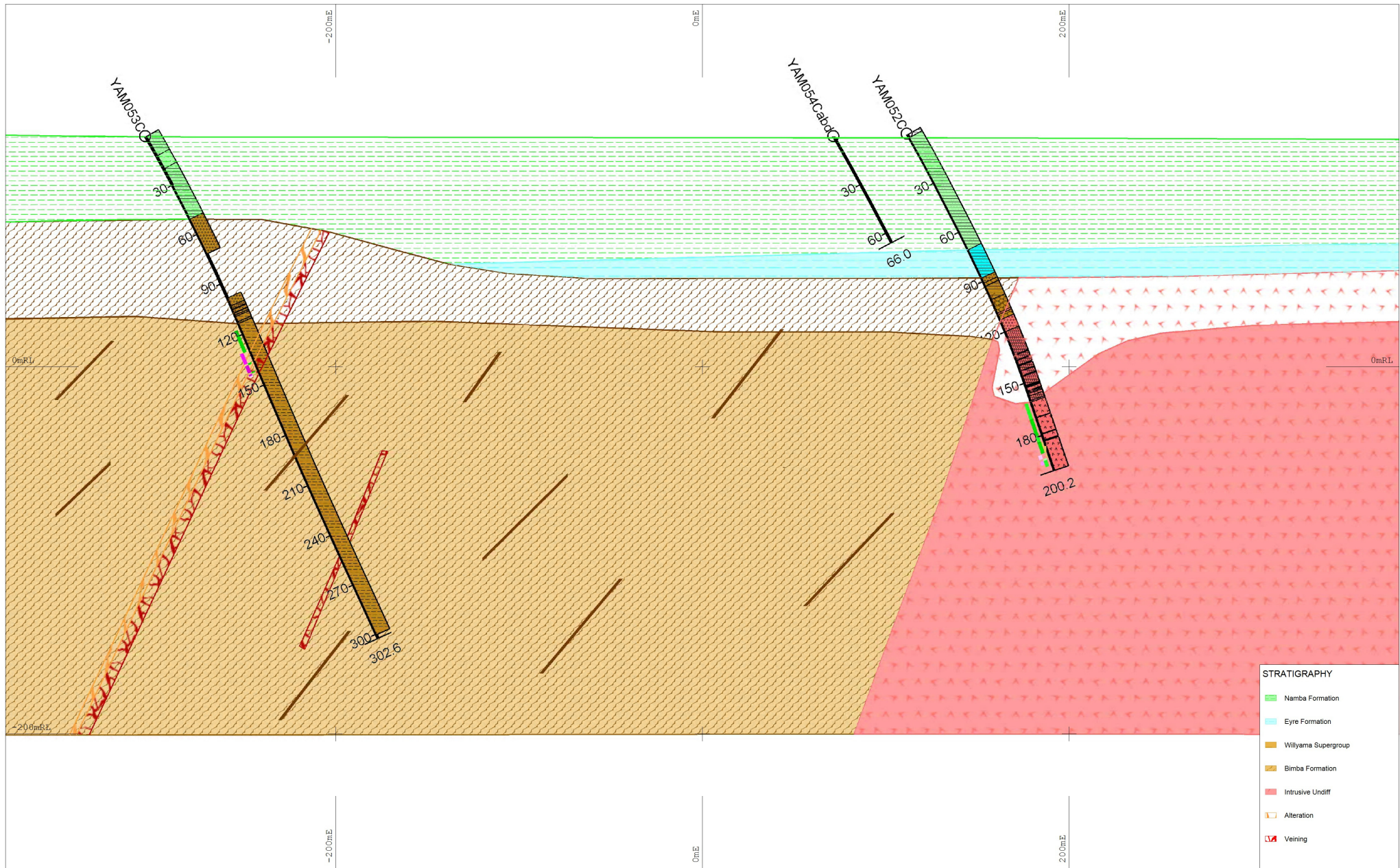
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	Eye Formation		Weak
	Wilyama Supergroup		Moderate
	Bimba Formation		Strong
	Intrusive Undiff		Very Strong
		CHLORITE ALTERATION	
			Weak
			Weak
			Moderate
			Strong
			Very Strong
		ALBITE ALTERATION	
			Weak
			Weak
			Moderate
			Strong
			Very Strong



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MAXWELL PROSPECT YAM052C Fe-Pb-Zn Assay Geology with Alteration		
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	REF No. 1 Plotted with MICROMINE	



STRATIGRAPHY

- Namba Formation
- Eyre Formation
- Wilyama Supergroup
- Bimba Formation
- Intrusive Undiff
- Alteration
- Veining

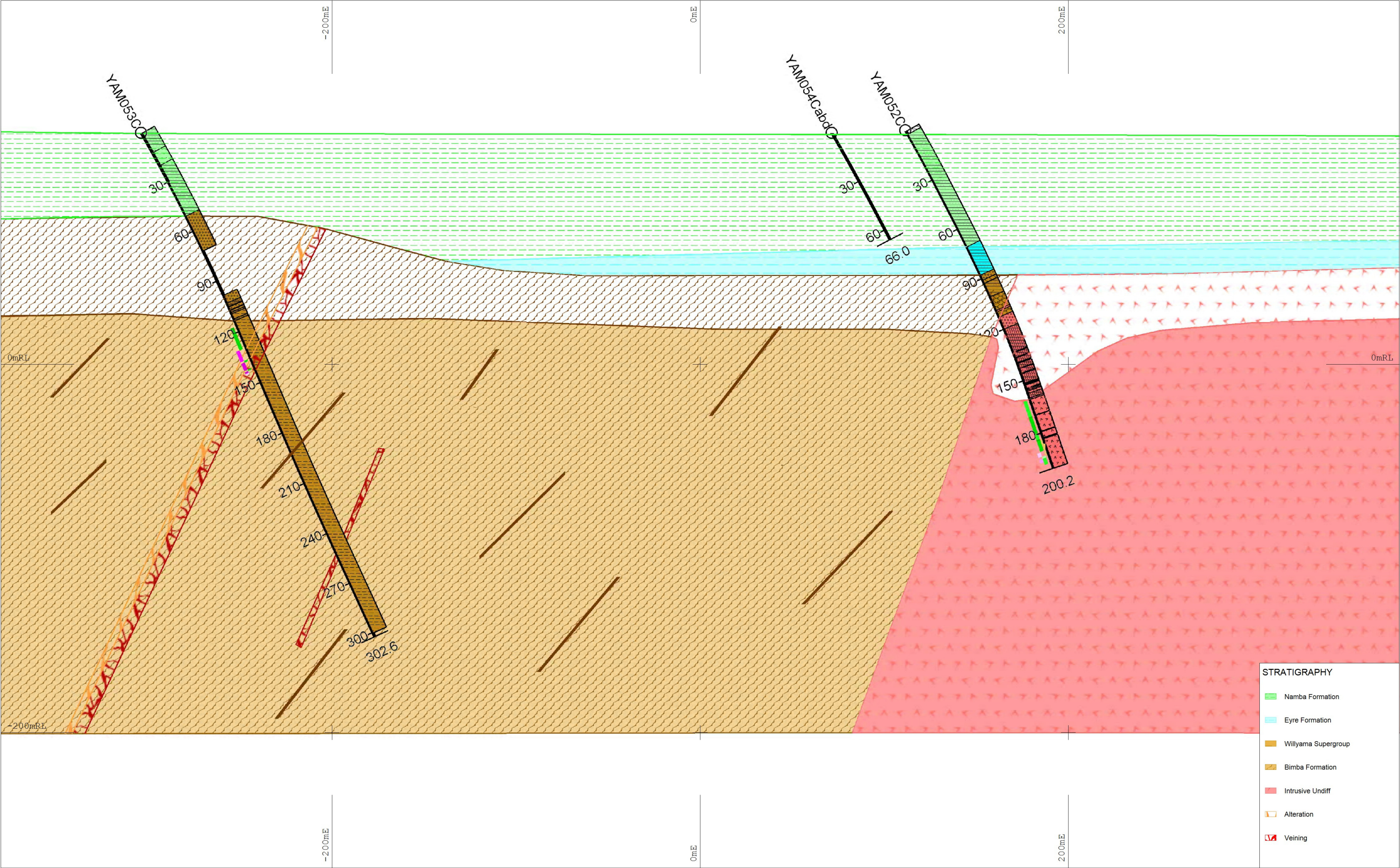
Plotted with
 MICROMINE
 Resources Software
 Perth, Australia
 Tel +61 8 9423 9000
 Fax +61 8 9423 9001
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Scale 1:2000	DATE 01/06/2006	SHEET 1 of 1
	REF No. 1	FILE Xsec ALL

0 100m

MAXWELL PROSPECT
 OBLIQUE SECTION
 GEOLOGY
 Facing 060

sxrUraniumOne



STRATIGRAPHY	
	Namba Formation
	Eyre Formation
	Willyama Supergroup
	Bimba Formation
	Intrusive Undiff
	Alteration
	Veining

Cheque #	Chq Date	PO #	Date	Supplier's Inv. #	Purchase Total Amt	Amount Applied
Tom Browne Drilling Services Pty Ltd						
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Total for Payment 3868:						\$3,300.00
EFT10406	10/04/2006	0000999	15/03/2006	68	\$108,284.64	\$106,304.64
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Total for Payment EFT13606:						\$34,651.57

Tom Browne Drilling Services Pty Ltd

ABN: 57 003 022 455

P.O.388, 39L Obley Road DUBBO NSW 2830

ph: 02 6885 3630 fx: 02 6885 3060 email: admin.bds@bigpond.com

Tax Invoice

Invoice No: 72

Invoice Date: 31/03/2006

Job: 514

Rig: BDS01

Page: 1

Customer: Southern Cross Resources
75A Magill Road
Stepney
South Australia 5069

Hole / Ref	Product	From	To	Qty	per	Rate	Extension
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YAMO54	RC Reverse Circulation Drilling	0.00	50.00	50.00	Metres	47.00	2,350.00
YAMO54	RC Reverse Circulation Drilling	50.00	66.00	16.00	Metres	52.00	832.00
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YAMO54	ST Stand - by Time			1.50	Hour	300.00	450.00
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YAMO53C	HQR HQ Rods - 3 Metre Lengths			-8.00	Each	319.80	-2,558.40
YAMO54	CE CEMENT			2.00	Each	12.30	24.60
YAMO54	GYP Gypset			1.00	Each	43.62	43.62
YAMO53C	SC Survey Camera Hire			1.00	Day	80.00	80.00
YAMO53C	SS Single Shot Survey			3.00	Each	80.00	240.00
YAMO54	DEMOB Demobilisation			1.00	Each	5,000.00	5,000.00
YAMO54	SC Survey Camera Hire			2.00	Day	80.00	160.00
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Sub-total: \$27,104.34

GST: \$2,710.43

Invoice total: \$29,814.77

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Date Payable: Authorised: *[Signature]*

OK to Pay
J. de la...
4/4/06

[Signature]

Job: 514

Customer: SCR Southern Cross Resources

Rig: BDS01

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Proforma Invoices

Date Shift Plod Hole Rig Type Product

From To TotClient TotCoy. Serial/CustReference Qty Rate Extension

Total for Job 514 = \$27,104.34

Total for Rig BDS01 = \$27,104.34

Tom Browne Drilling
Services Pty Ltd

Invoice

Credit

Invoice No.: 00111

Invoice Date: 27 March 2006

Bill To:

Southern Cross Resources
75A Magill Road
STEPNEY SA 5069

Description	Total \$
Catering 72 man days @ \$25 per man day (as per arrangement)	1800.00
PLUS GST	180.00
TOTAL \$	(1980.00) CR



REMITTANCE TO:

ACCOUNT NAME:
BANK:
BRANCH ADDRESS:

BSB:
ACCOUNT NO.:

Tom Browne Drilling Services Pty Ltd
National Australia Bank
112 Macquarie Street, Dubbo NSW 2830
Australia
082-564
58-764-9035

P O Box 388
Dubbo NSW 2830

Phone: 02 6885 3630
Fax: 02 6885 3060
E-mail: admin.bds@bigpond.com
ABN 57 003 022 455

PAYMENT AUTHORISATION

Received:.....Purchase Order:.....
Cost Code

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Amount:

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Invoice No.....Total Invoice: \$..(1980.00)
Cheque No.....Vendor ID:.....
Date Payable.....Authorised:.....

Tom Browne Drilling Services Pty Ltd

ABN: 57 003 022 455
P.O.388, 39L Obley Road DUBBO NSW 2830
ph: 02 6885 3630 fx: 02 6885 3060 email: admin.bds@bigpond.com

Tax Invoice

Invoice No: 68

Invoice Date: 15/03/2006

Job: 514

Rig: BDS01

Page: 1

Customer: Southern Cross Resources
75A Magill Road
Stepney
South Australia 5069

Hole / Ref	Product	From	To	Qty	per	Rate	Extension
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YAM052C	RC Reverse Circulation Drilling	50.00	120.00	70.00	Metres	52.00	3,640.00
YAM053C	NQ NQ Diamond Drilling	96.00	100.00	4.00	Metres	85.00	340.00
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YAM053C	RC Reverse Circulation Drilling	0.00	27.00	27.00	Metres	47.00	1,269.00
YAM053C	RC Reverse Circulation Drilling	0.00	50.00	50.00	Metres	47.00	2,350.00
YAM053C	RC Reverse Circulation Drilling	50.00	96.00	46.00	Metres	52.00	2,392.00
YAM053C	PVC150 PVC Casing 150mm	0.00	6.00	6.00	Metres	35.00	210.00
YAM053C	PVC150 PVC Casing 150mm	0.00	30.00	30.00	Metres	35.00	1,050.00
YAM052C	RWT Rig Work Time			68.00	Hour	400.00	27,200.00
YAM052C	WC Water Carting			13.00	Hour	200.00	2,600.00
YAM053C	RWT Rig Work Time			39.00	Hour	400.00	15,600.00
YAM053C	WC Water Carting			17.25	Hour	200.00	3,450.00
YAM052C	AUS-T Aus-Trol 15kg			5.00	Each	221.34	1,106.70
YAM052C	CRC CR- 650			2.00	Each	172.31	344.62
YAM052C	HQCC HQ Casing Cutters			3.00	Each	136.50	409.50
YAM052C	HQR HQ Rods - 3 Metre Lengths			8.00	Each	319.80	2,558.40
YAM052C	LP Liqui - Polymer			3.00	Each	167.70	503.10
YAM052C	NQCC NQ Casing Cutters			2.00	Each	135.13	270.26
YAM052C	NQR nq Drill Rods - 3 Metre Lengths			4.00	Each	234.00	936.00
YAM052C	PACR PAC R Polymer Granules			1.00	Each	285.78	285.78
YAM052C	SF Super Foam			2.00	Each	125.48	250.96
YAM053C	AUS-T Aus-Trol 15kg			4.00	Each	221.34	885.36
YAM053C	BL EP Bit Lube			2.00	Each	113.89	227.78
YAM053C	CE CEMENT			40.00	Each	12.30	492.00
YAM053C	CRC CR- 650			2.00	Each	172.31	344.62
YAM053C	DF Drill Foam			1.00	Each	125.00	125.00
YAM053C	GYP Gypset			1.00	Each	43.62	43.62
YAM053C	HQCC HQ Casing Cutters			1.00	Each	136.50	136.50
YAM053C	HQR HQ Rods - 3 Metre Lengths			16.00	Each	319.80	5,116.80
YAM053C	LP Liqui - Polymer			2.00	Each	167.70	335.40
YAM053C	SF Super Foam			1.00	Each	125.48	125.48
YAM053C	SI Sifoam			8.00	Each	15.00	120.00
YAM052C	SC Survey Camera Hire			9.00	Day	80.00	720.00
YAM052C	SS Single Shot Survey			5.00	Each	80.00	400.00
YAM053C	SC Survey Camera Hire			6.00	Day	80.00	480.00
YAM053C	SS Single Shot Survey			4.00	Each	80.00	320.00

Missing NQ barrel + bit
Missing 10 hrs stby ~~work on job~~
No backcharge as lost \$1800

Sub-total: \$98,440.58

GST: \$9,844.06

Invoice total: \$108,284.64

Colin

Invoice 2 of 3
(invoice 3 not yet
received)

some adjustments to
this invoice have been
made & will appear in
next invoice

Jess

6 4 3 0 5

108-284-641

J.

OK to pay
some adjustments to be
made to this invoice; will be
made in the next invoice to come...

J. Dunn
2/23/06

Job: 514

Customer: SCR Southern Cross Resources

Rig: BDS01

Date	Shft	Plod	Hole	Rig	Type	Product	From	To	TotClient	TotCoy.	Serial/CustReference	Qty	Rate	Extension
01/03	D	1607	YAMO52C	BDS01	2	RC	Reverse Circulation Drilling	0.00	50.00	50.00 ✓	0.00	50.00	47.00	2,350.00
01/03	D	1607	YAMO52C	BDS01	2	RC	Reverse Circulation Drilling	50.00	80.00	30.00 ✓	0.00	30.00	52.00	1,560.00
01/03	D	1607	YAMO52C	BDS01	4	RWT	Rig Work Time			6.00 ✓	0.00	6.00	400.00	2,400.00
01/03	D	1607	YAMO52C	BDS01	4	WC	Water Carting			1.25 ✓	0.00	1.25	200.00	250.00
01/03	D	1607	YAMO52C	BDS01	5	LP	Liqui - Polymer			1.00 ✓	0.00	1.00	167.70	167.70
01/03	D	1607	YAMO52C	BDS01	5	SF	Super Foam			1.00 ✓	0.00	1.00	125.48	125.48
01/03	D	1607	YAMO52C	BDS01	6	SC	Survey Camera Hire			1.00 ✓	0.00	1.00	80.00	80.00
01/03	D	1607	YAMO52C	BDS01	6	SS	Single Shot Survey			2.00 ✓	0.00	2.00	80.00	160.00
02/03	D	1608	YAMO52C	BDS01	2	RC	Reverse Circulation Drilling	80.00	120.00	40.00 ✓	0.00	40.00	52.00	2,080.00
02/03	D	1608	YAMO52C	BDS01	4	RWT	Rig Work Time			3.00 ✓	0.00	3.00	400.00	1,200.00
02/03	D	1608	YAMO52C	BDS01	4	RWT	Rig Work Time <i>Handwritten: 5300</i>			3.00 ✓	0.00	3.00	400.00	1,200.00
02/03	D	1608	YAMO52C	BDS01	4	WC	Water Carting			2.50 ✓	0.00	2.50	200.00	500.00
02/03	D	1608	YAMO52C	BDS01	5	SF	Super Foam			1.00 ✓	0.00	1.00	125.48	125.48
02/03	D	1608	YAMO52C	BDS01	6	SC	Survey Camera Hire			1.00 ✓	0.00	1.00	80.00	80.00
02/03	D	1608	YAMO52C	BDS01	6	SS	Single Shot Survey			1.00 ✓	0.00	1.00	80.00	80.00
03/03	D	1609	YAMO52C	BDS01	2	NQ	NQ Diamond Drilling	131.40	151.60	20.20 ✓	0.00	20.20	89.00	1,797.80
03/03	D	1609	YAMO52C	BDS01	4	RWT	Rig Work Time <i>Handwritten: 5000</i>			0.50 ✓	0.00	0.50	400.00	200.00
03/03	D	1609	YAMO52C	BDS01	4	RWT	Rig Work Time <i>Handwritten: 5000</i>			5.00 ✓	0.00	5.00	400.00	2,000.00
03/03	D	1609	YAMO52C	BDS01	4	WC	Water Carting			5.00 ✓	0.00	5.00	200.00	1,000.00
03/03	D	1609	YAMO52C	BDS01	5	AUS-T	Aus-Trol 15kg			1.00 ✓	0.00	1.00	221.34	221.34
03/03	D	1609	YAMO52C	BDS01	5	LP	Liqui - Polymer			1.00 ✓	0.00	1.00	167.70	167.70
03/03	D	1609	YAMO52C	BDS01	6	SC	Survey Camera Hire			1.00 ✓	0.00	1.00	80.00	80.00
03/03	D	1609	YAMO52C	BDS01	6	SS	Single Shot Survey			1.00 ✓	0.00	1.00	80.00	80.00
04/03	D	1610	YAMO52C	BDS01	2	NQ	NQ Diamond Drilling	151.60	152.20	0.60 ✓	0.00	0.60	89.00	53.40
04/03	D	1610	YAMO52C	BDS01	4	RWT	Rig Work Time			10.50 ✓	0.00	10.50	400.00	4,200.00
04/03	D	1610	YAMO52C	BDS01	4	WC	Water Carting			1.25 ✓	0.00	1.25	200.00	250.00
04/03	D	1610	YAMO52C	BDS01	5	AUS-T	Aus-Trol 15kg			2.00 ✓	0.00	2.00	221.34	442.68
04/03	D	1610	YAMO52C	BDS01	5	CRC	CR- 650			1.00 ✓	0.00	1.00	172.31	172.31
04/03	D	1610	YAMO52C	BDS01	5	LP	Liqui - Polymer			1.00 ✓	0.00	1.00	167.70	167.70
04/03	D	1610	YAMO52C	BDS01	6	SC	Survey Camera Hire			1.00 ✓	0.00	1.00	80.00	80.00
05/03	D	1611	YAMO52C	BDS01	2	NQ	NQ Diamond Drilling	152.20	200.20	48.00 ✓	0.00	48.00	89.00	4,272.00
05/03	D	1611	YAMO52C	BDS01	4	RWT	Rig Work Time			4.50 ✓	0.00	4.50	400.00	1,800.00
05/03	D	1611	YAMO52C	BDS01	4	WC	Water Carting			3.00 ✓	0.00	3.00	200.00	600.00

Date	Shft	Plod	Hole	Rig	Type	Product	From	To	TotClient	TotCoy.	Serial/CustReference	Qty	Rate	Extension
05/03	D	1611	YAMO52C	BDS01	5	AUS-T Aus-Trol 15kg			1.00✓	0.00		1.00	221.34	221.34
05/03	D	1611	YAMO52C	BDS01	5	CRC CR- 650			1.00✓	0.00		1.00	172.31	172.31
05/03	D	1611	YAMO52C	BDS01	6	SC Survey Camera Hire			1.00✓	0.00		1.00	80.00	80.00
05/03	D	1611	YAMO52C	BDS01	6	SS Single Shot Survey			1.00✓	0.00		1.00	80.00	80.00
06/03	D	1612	YAMO52C	BDS01	4	RWT Rig Work Time			11.50✓	0.00		11.50	400.00	4,600.00
06/03	D	1612	YAMO52C	BDS01	5	AUS-T Aus-Trol 15kg			1.00✓	0.00		1.00	221.34	221.34
06/03	D	1612	YAMO52C	BDS01	5	HQR HQ Rods - 3 Metre Lengths			8.00	0.00		8.00	319.80	2,558.40
06/03	D	1612	YAMO52C	BDS01	5	PACR PAC R Polymer Granules			1.00✓	0.00		1.00	285.78	285.78
06/03	D	1612	YAMO52C	BDS01	6	SC Survey Camera Hire			1.00	0.00		1.00	80.00	80.00
07/03	D	1613	YAMO52C	BDS01	6	SC Survey Camera Hire			1.00✓	0.00		1.00	80.00	80.00
08/03	D	1614	YAMO52C	BDS01	4	RWT Rig Work Time			13.00✓	0.00		13.00	400.00	5,200.00
08/03	D	1614	YAMO52C	BDS01	6	SC Survey Camera Hire			1.00✓	0.00		1.00	80.00	80.00
09/03	D	1615	YAMO52C	BDS01	4	RWT Rig Work Time			11.00✓	0.00		11.00	400.00	4,400.00
09/03	D	1615	YAMO52C	BDS01	5	HQCC HQ Casing Cutters			3.00✓	0.00		3.00	136.50	409.50
09/03	D	1615	YAMO52C	BDS01	5	NQCC NQ Casing Cutters			2.00✓	0.00		2.00	135.13	270.26
09/03	D	1615	YAMO52C	BDS01	5	NQR nq Drill Rods - 3 Metre Lengths			4.00✓	0.00		4.00	234.00	936.00
09/03	D	1615	YAMO52C	BDS01	6	SC Survey Camera Hire			1.00✓	0.00		1.00	80.00	80.00
10/03	D	1616	YAMO53C	BDS01	2	RC Reverse Circulation Drilling	0.00	50.00	50.00	0.00		50.00	47.00	2,350.00
10/03	D	1616	YAMO53C	BDS01	2	RC Reverse Circulation Drilling	50.00	72.00	22.00	0.00		22.00	52.00	1,144.00
10/03	D	1616	YAMO53C	BDS01	3	PVC150 PVC Casing 150mm	0.00	6.00	6.00	0.00		6.00	35.00	210.00
10/03	D	1616	YAMO53C	BDS01	4	RWT Rig Work Time			8.00✓	0.00		8.00	400.00	3,200.00
10/03	D	1616	YAMO53C	BDS01	4	WC Water Carting			1.25✓	0.00		1.25	200.00	250.00
10/03	D	1616	YAMO53C	BDS01	5	HQCC HQ Casing Cutters			1.00	0.00		1.00	136.50	136.50
10/03	D	1616	YAMO53C	BDS01	5	HQR HQ Rods - 3 Metre Lengths			16.00✓	0.00		16.00	319.80	5,116.80
10/03	D	1616	YAMO53C	BDS01	6	SC Survey Camera Hire			1.00	0.00		1.00	80.00	80.00
10/03	D	1616	YAMO53C	BDS01	6	SS Single Shot Survey			1.00	0.00		1.00	80.00	80.00
11/03	D	1617	YAMO53C	BDS01	4	RWT Rig Work Time			10.50	0.00		10.50	400.00	4,200.00
11/03	D	1617	YAMO53C	BDS01	5	LP Liqui - Polymer			1.00	0.00		1.00	167.70	167.70
11/03	D	1617	YAMO53C	BDS01	5	SF Super Foam			1.00	0.00		1.00	125.48	125.48
11/03	D	1617	YAMO53C	BDS01	6	SC Survey Camera Hire			1.00	0.00		1.00	80.00	80.00
12/03	D	1618	YAMO53C	BDS01	2	RC Reverse Circulation Drilling	0.00	27.00	27.00✓	0.00		27.00	47.00	1,269.00
12/03	D	1618	YAMO53C	BDS01	2	RC Reverse Circulation Drilling	0.00	50.00	50.00✓	0.00		50.00	47.00	2,350.00
12/03	D	1618	YAMO53C	BDS01	2	RC Reverse Circulation Drilling	50.00	60.00	10.00	0.00		10.00	52.00	520.00
12/03	D	1618	YAMO53C	BDS01	3	PVC150 PVC Casing 150mm	0.00	30.00	30.00✓	0.00		30.00	35.00	1,050.00
12/03	D	1618	YAMO53C	BDS01	4	RWT Rig Work Time			1.50	0.00		1.50	400.00	600.00
12/03	D	1618	YAMO53C	BDS01	4	WC Water Carting			2.50✓	0.00		2.50	200.00	500.00
12/03	D	1618	YAMO53C	BDS01	5	CE CEMENT			40.00	0.00		40.00	12.30	492.00
12/03	D	1618	YAMO53C	BDS01	5	GYP Gypset			1.00	0.00		1.00	43.62	43.62
12/03	D	1618	YAMO53C	BDS01	5	SI Sifoam			8.00	0.00		8.00	15.00	120.00
12/03	D	1618	YAMO53C	BDS01	6	SC Survey Camera Hire			1.00	0.00		1.00	80.00	80.00
13/03	D	1619	YAMO53C	BDS01	2	RC Reverse Circulation Drilling	60.00	96.00	36.00	0.00		36.00	52.00	1,872.00

Date	Shft	Plod	Hole	Rig	Type	Product	From	To	TotClient	TotCoy.	Serial/CustReference	Qty	Rate	Extension
13/03	D	1619	YAMO53C	BDS01	4	RWT			5.00	0.00		5.00	400.00	2,000.00
13/03	D	1619	YAMO53C	BDS01	4	WC			2.25	0.00		2.25	200.00	450.00
13/03	D	1619	YAMO53C	BDS01	5	DF			1.00	0.00		1.00	125.00	125.00
13/03	D	1619	YAMO53C	BDS01	5	LP			1.00	0.00		1.00	167.70	167.70
13/03	D	1619	YAMO53C	BDS01	6	SC			1.00	0.00		1.00	80.00	80.00
14/03	D	1620	YAMO53C	BDS01	2	NQ	96.00	98.60	2.60	0.00		2.60	85.00	221.00
14/03	D	1620	YAMO53C	BDS01	2	NQ	98.60	100.00	1.40	0.00		1.40	85.00	119.00
14/03	D	1620	YAMO53C	BDS01	2	NQ	100.00	105.50	5.50	0.00		5.50	89.00	489.50
14/03	D	1620	YAMO53C	BDS01	4	RWT			7.00	0.00		7.00	400.00	2,800.00
14/03	D	1620	YAMO53C	BDS01	4	WC			2.50	0.00		2.50	200.00	500.00
14/03	D	1620	YAMO53C	BDS01	5	AUS-T			1.00	0.00		1.00	221.34	221.34
14/03	N	1621	YAMO53C	BDS01	2	NQ	105.50	129.50	24.00	0.00		24.00	89.00	2,136.00
14/03	N	1621	YAMO53C	BDS01	4	RWT			3.50	0.00		3.50	400.00	1,400.00
14/03	N	1621	YAMO53C	BDS01	4	WC			2.50	0.00		2.50	200.00	500.00
14/03	N	1621	YAMO53C	BDS01	5	AUS-T			1.00	0.00		1.00	221.34	221.34
14/03	N	1621	YAMO53C	BDS01	6	SC			1.00	0.00		1.00	80.00	80.00
14/03	N	1621	YAMO53C	BDS01	6	SS			1.00	0.00		1.00	80.00	80.00
15/03	D	1622	YAMO53C	BDS01	2	NQ	129.50	171.50	42.00	0.00		42.00	89.00	3,738.00
15/03	D	1622	YAMO53C	BDS01	4	RWT			2.00	0.00		2.00	400.00	800.00
15/03	D	1622	YAMO53C	BDS01	4	WC			3.75	0.00		3.75	200.00	750.00
15/03	D	1622	YAMO53C	BDS01	5	AUS-T			1.00	0.00		1.00	221.34	221.34
15/03	D	1622	YAMO53C	BDS01	5	BL			1.00	0.00		1.00	113.89	113.89
15/03	D	1622	YAMO53C	BDS01	5	CRC			1.00	0.00		1.00	172.31	172.31
15/03	D	1622	YAMO53C	BDS01	6	SS			1.00	0.00		1.00	80.00	80.00
15/03	N	1623	YAMO53C	BDS01	2	NQ	171.50	210.50	39.00	0.00		39.00	89.00	3,471.00
15/03	N	1623	YAMO53C	BDS01	4	RWT			1.50	0.00		1.50	400.00	600.00
15/03	N	1623	YAMO53C	BDS01	4	WC			2.50	0.00		2.50	200.00	500.00
15/03	N	1623	YAMO53C	BDS01	5	AUS-T			1.00	0.00		1.00	221.34	221.34
15/03	N	1623	YAMO53C	BDS01	5	BL			1.00	0.00		1.00	113.89	113.89
15/03	N	1623	YAMO53C	BDS01	5	CRC			1.00	0.00		1.00	172.31	172.31
15/03	N	1623	YAMO53C	BDS01	6	SC			1.00	0.00		1.00	80.00	80.00
15/03	N	1623	YAMO53C	BDS01	6	SS			1.00	0.00		1.00	80.00	80.00

Total for Job 514 = \$98,440.58

Total for Rig BDS01 = \$98,440.58



Tom Browne Drilling Services Pty Ltd

ABN: 57 003 022 455
PO Box 388, 39L Obley Road, DUBBO NSW 2830
ph: 02 6885 3630 fx: 02 6885 3060 email: admin.bds@bigpond.com

Tax Invoice

Invoice No: 63

Invoice Date: 28/02/2006

Job: 514

Rig: BDS01

Page: 1

Customer: Southern Cross Resources
75A Magill Road
Stepney
South Australia 5069

Hole / Ref	Product	From	To	Qty	per	Rate	Extension
NIL	MOB Mobilisation			1.00	Each	3,000.00	3,000.00

Sub-total: \$3,000.00

GST: \$300.00

Invoice total: \$3,300.00

2 4 3 0 5
3300-
CJ

1532

Job: 514

Customer: SCR Southern Cross Resources

Rig: BDS01

Date	Shft	Plod	Hole	Rig	Type	Product	From	To	TotClient	TotCoy.	Serial/CustReference	Qty	Rate	Extension
28/02	D	1606	NIL	BDS01	6	MOB			1.00	0.00		1.00	3,000.00	3,000.00

Total for Job 514 = \$3,000.00

Total for Rig BDS01 = \$3,000.00

EL2937_2006_X_02_DrillCollars.txt

H0002 Version 3
 H0003 Date_generated 5-Jun-06
 H0004 Reporting_period_end_date 28/04/2007
 H0005 State SA
 H0100 Tenement_no EL2937
 H0101 Tenement_holder Uranium One Inc.
 H0102 Project_name Maxwell
 H0106 Tenement_operator Uranium One Inc.
 H0150 250K_map_sheet_number SH54-14
 H0151 100K_map_sheet_number 7034
 H0152 50K_map_sheet_number
 H0153 25K_map_sheet_number
 H0200 Start_date_of_data_acquisition 30-Apr-06
 H0201 End_date_of_data_acquisition 28-Apr-07
 H0202 Template_format SL1
 H0203 Number_of_data_records 4
 H0204 Date_of_metadata_update 5-Jun-06
 H0300 Related_data_filenames
 H0301 Location_data_file EL2896_2006_X_02_DrillCollars.txt
 H0302 Downhole_lithology_data_file EL2896_2006_X_04_Lithology.txt
 H0303 Downhole_geochem_data_file EL2937_2006_X_12_DownholeGeochem.txt
 H0400 Drill_code DIA
 H0401 Drill_contractor Tom Browne Drilling
 H0402 Description Diamond Drill Core
 H0500 Feature_located Hole_collar
 H0501 Geodetic_datum GDA94
 H0502 Vertical_datum AHD
 H0503 Projection UTM MGA Zone 54
 H0508 Local_grid_name
 H0530 Coordinate_system Projected
 H0531 Projection_zone 54
 H0532 Surveying_instrument GPS Averaged Position
 H0533 Surveying_company
 H1000 Hole_ID Xcoordinate Ycoordinate Zcoordinate Maxdepth Collar_azimuth
 Collar_inclination Date HoleSize
 H1001 metres metres metres metres degrees degrees inches
 H1004 10 10 20 0.1 1 1 2
 D YAM052C 470325 6485715 126.3 200.2 151 -60 1-Mar-06 1.87
 D YAM053Cab 470110 6486067 125.1 72 145 -60 10-Mar-06 1.87
 D YAM053C 470116 6486074 125.1 302.6 145 -60 13-Mar-06 1.87
 D YAM054Cab 470305 6485750 125.4 66 154 -60 17-Mar-06 1.87

EL2937_2006_X_03_DownholeSurveys.txt

H0002 Version 3
H0003 Date_generated 5-Jun-06
H0004 Reporting_period_end_date 28/04/2007
H0005 State SA
H0100 Tenement_no EL2937
H0101 Tenement_holder Uranium One Inc.
H0102 Project_name Maxwell
H0106 Tenement_operator Uranium One Inc.
H0200 Start_date_of_data_acquisition 30-Apr-06
H0201 End_date_of_data_acquisition 28-Apr-07
H0202 Template_format DS1
H0203 Number_of_data_records 16
H0204 Date_of_metadata_update 5-Jun-06
H0300 Related_data_filenames
H0301 Location_data_file EL2896_2006_X_02_DrillCollars.txt
H0304 Downhole_survey_data_file EL2896_2006_X_03_DownholeSurveys.txt
H0532 Surveying_instrument GPS Averaged Position
H0533 Surveying_company
H1000 Hole_ID SurveyDepth Inclination Azimuth SurveyMethod
SurveyNotes
H1001 m degrees degrees_M
D YAM052C 0 -60 150.5 Sighting Compass
D YAM052C 3000 -62.5 152 Eastman1 In Rod - Assumed Az
D YAM052C 6000 -63 153 Eastman1 In Rod - Assumed Az
D YAM052C 11400 -66.8 155 Eastman1 In Rod - Assumed Az
D YAM052C 14900 -70.8 157 Eastman1
D YAM052C 20000 -71.2 157 Eastman1
D YAM053C 0 -60 145 Sighting Compass Collar Setup
D YAM053C 3000 -62 150 Eastman1 In Rod - Assumed azimuth
D YAM053C 12000 -67 156 Eastman1
D YAM053C 18300 -66.2 162 Eastman1
D YAM053C 22200 -65 165 Eastman1
D YAM053C 26400 -63.8 170 Eastman1
D YAM053C 30000 -63.2 175 Eastman1
D YAM053Cabd 0 -62 145 Sighting Compass Collar
Setup
D YAM054Cabd 0 -60 154 Sighting Compass
D YAM054Cabd 6000 -62.5 154 Eastman1 In Rod - Assumed
azimuth

EL2937_2006_X_05_LithologyCodes.txt

H0002 Version 3
H0003 Date_generated 5-Jun-06
H0004 Reporting_period_end_date 28/04/2007
H0005 State SA
H0100 Tenement_no EL2937
H0101 Tenement_holder Uranium One Inc.
H0102 Project_name Maxwell
H0106 Tenement_operator Uranium One Inc.
H0200 Start_date_of_data_acquisition 30-Apr-06
H0201 End_date_of_data_acquisition 28-Apr-07
H0202 Template_format DL1
H0203 Number_of_data_records 41
H0204 Date_of_metadata_update 18-Jan-06
H0300 Related_data_filenames
H0301 Location_data_file EL2896_2006_X_02_DrillCollars.txt
H0302 Downhole_lithology_data_file EL2896_2006_X_04_Lithology.txt
H1000 Lithology_code Lithology_description
D S Sand
D SC Sand > Clay
D SS Cemented Sand
D C Clay
D CS Clay > Sand
D OC Organic Clay
D KQS Kaolin-Quartz Saprolite
D GKQS Goethitic Kaolin-Quartz Saprolite
D HKQS Haematitic Kaolin-Quartz Saprolite
D PKQS Pyritic Kaolin-Quartz Saprolite
D CKQS Carbonaceous Kaolin-Quartz Saprolite
D E Pelite (Argillite)
D CE Carbonaceous Pelite
D PCE Pyritic Carbonaceous Pelite
D PE Pyritic Pelite
D A Albitite
D PA Pyritic Albitite
D YA Spotted Albitite
D V Quartz Veins
D QA Quartzofeldspathic Rock (undefined)
D GR Granite
D M Mafic Igneous
D FA FeO rich Albitite
D P Sulphide Dominant Interval
D KA Weathered Albitite
D PCKE Pyritic Kalinised Carbonaceous Pelite
D SZ Shear Zone
D ES Psammopelite (Metasiltstone)
D GOS Gossan
D L Calc-Silicate
D QS Quartzite/Sandstone
D BX Breccia
D KGR Kaolinised Granite
D D Dolomite
D SH Shale
D LG Lignite/Coal
D ST Siltstone
D GRV Gravel
D PS Pyritic Sand
D SOS Strongly Oxidised Saprolite
D LOSS Core Loss

EL2937_2006_X_06_AlterationCodes.txt

H0002 Version 3
 H0003 Date_generated 5-Jun-06
 H0004 Reporting_period_end_date 28/04/2007
 H0005 State SA
 H0100 Tenement_no EL2937
 H0101 Tenement_holder Uranium One Inc.
 H0102 Project_name Maxwell
 H0106 Tenement_operator Uranium One Inc.
 H0200 Start_date_of_data_acquisition 30-Apr-06
 H0201 End_date_of_data_acquisition 28-Apr-07
 H0202 Template_format DL1
 H0203 Number_of_data_records 13
 H0204 Date_of_metadata_update 18-Jan-06
 H0300 Related_data_filenames
 H0302 Downhole_lithology_data_file EL2896_2006_X_04_Lithology.txt
 H0322 Alteration_code_file EL2896_2006_X_06_AlterationCodes.txt
 H1000 Alteration_code Alteration_description
 D ALB Albitic
 D CHL Chloritic
 D SER Sericitic
 D SIL Silicic
 D FEO Iron Oxides
 D BIT Biotitic
 D KAO Kaolinitic
 D MUS Muscovite
 D CAB Carbonate
 D PHL Phlogopite
 D ILL Illite
 D KSP K-Feldspar
 D EPT Epidote

EL2937_2006_X_06_StructureStyleCodes.txt

H0002 Version 3
 H0003 Date_generated 5-Jun-06
 H0004 Reporting_period_end_date 28/04/2007
 H0005 State SA
 H0100 Tenement_no EL2937
 H0101 Tenement_holder Uranium One Inc.
 H0102 Project_name Maxwell
 H0106 Tenement_operator Uranium One Inc.
 H0200 Start_date_of_data_acquisition 30-Apr-06
 H0201 End_date_of_data_acquisition 28-Apr-07
 H0202 Template_format DS1
 H0203 Number_of_data_records 8
 H0204 Date_of_metadata_update 18-Jan-06
 H0300 Related_data_filenames
 H0301 Location_data_file EL2896_2006_X_02_DrillCollars.txt
 H0318 Downhole_structure_data_file EL2896_2006_X_07_DownholeStructure.txt
 H0319 Structure_code_file EL2937_A_08_StructureCodes.txt
 H0320 StructureDescriptor_code_file EL2937_X_09_StructureDescriptorCodes.txt
 H0321 StructureStyle_code_file EL2937_X_06_StructureStyleCodes.txt
 H1000 Structural_Style Structural_Style_Description
 D BND banded
 D WAN wandering
 D PLL parallel
 D SHT sheeted
 D ZN zone
 D S0 bedding
 D S1 first deformation
 D STY plane stylolites are on

H0003	Version 3																		
H0004	Date_generated 5-Jun-06																		
H0005	Reporting_period_end_date 28/04/2007																		
H0100	State SA																		
H0101	Tenement_no EL2937																		
H0102	Tenement_holder Uranium One Inc.																		
H0106	Project_name Maxwell																		
H0200	Tenement_operator Uranium One Inc.																		
H0201	Start_date_of_data_acquisition 30-Apr-06																		
H0202	End_date_of_data_acquisition 28-Apr-07																		
H0203	Template_format DS1																		
H0204	Number_of_data_records 145																		
H0300	Date_of_metadata_update 5-Jun-06																		
H0318	Related_data_filenames																		
H0301	Downhole_structure_data_file EL2896_2006_A_07_DownholeStructure.txt																		
H0319	Location_data_file EL2896_2006_X_02_DrillCollars.txt																		
H0320	Structure_code_file EL2937_2006_X_08_StructureCodes.txt																		
H0321	StructureDescriptor_code_file EL2937_2006_X_09_StructureDescriptorCodes.txt																		
H1000	StructureStyle_code_file EL2937_2006_X_06_StructureStyleCodes.txt																		
H1001	Hole_ID	Depth_m	Structure_Dip	Dip	Structure	Direction	Structure	Style	Desc1	Desc2	Desc3	Desc4	Desc5	Hole_Plunge	Hole_Trend	Alpha	Beta	Comment	
D		m	degrees	degrees	M					degrees	degrees		degrees	degrees					
D	YAM053C	137.55	63	228	VN	WAN	QZ	EP	AB	MIK	-67	156	50	350					
D	YAM053C	138.5	63	228	FO	S0	EP	AB	PY	PO	-67	156	50	350	ALT following bedding				
D	YAM053C	139.6	52	165	FO	S0	EP	AB	PY	PO	-67	156	60	20	ALT following bedding				
D	YAM053C	140	61	170	FO	S0	EP	AB	PY	PO	-67	156	50	30	ALT following bedding				
D	YAM053C	143.1	55	174	FR	SHT	PY	PO			-67	156	55	40					
D	YAM053C	143.36	58	161	VN	PLL	PO				-67	156	55	10					
D	YAM053C	144.1	62	166	FO	S0	PO				-67	156	50	20	Po present as veinlet				
D	YAM053C	144.55	70	174	VQ	WAN	MIK	PY	CL	AB	-67	156	40	35	albite is peachy orange				
D	YAM053C	145.8	61	170	FO	S0	PO				-67	156	50	30					
D	YAM053C	146.85	17	203	FR	WAN	PY				-67	156	83	160	35cm long				
D	YAM053C	147.7	22	215	VN	ZN	PY				-67	156	85	250					
D	YAM053C	148.8	67	169	VN	WAN	CO				-67	156	45	25	ppl in parts				
D	YAM053C	150.05	62	166	FR	WAN	GOS				-67	156	50	20					
D	YAM053C	151	72	167	FO	S0					-67	156	40	20					
D	YAM053C	152.05	72	173	FO	S0					-67	162	40	20					
D	YAM053C	152.9	72	175	FR	SHT	PY				-67	162	40	25	fracture on bedding plane				
D	YAM053C	153.5	50	230	VQ	WAN	PY	MIK			-67	162	20	210					
D	YAM053C	154.81	68	167	FT	STY	QZ	CO			-67	162	45	10	about 1cm thick				
D	YAM053C	156.08	62	172	FT		MNO				-67	162	50	20					
D	YAM053C	158.18	73	170	FR	WAN	GOS				-67	162	40	15					
D	YAM053C	158.94	58	167	VN	WAN	PY	PO			-67	162	55	10					
D	YAM053C	160.1	63	167	FO	S0					-66	162	50	10					
D	YAM053C	160.9	53	171	FO	S0					-66	162	60	20					
D	YAM053C	161.58	68	165	VN	PLL	PY				-66	162	45	5					
D	YAM053C	162.43	58	164	VN	WAN	QZ	CL	PY		-66	162	55	5					
D	YAM053C	163.77	26	209	VN	WAN	QZ	CL	PY		-66	162	55	130					
D	YAM053C	164.22	58	167	FR	SHT	CL	PY			-66	162	55	10					
D	YAM053C	165.25	58	167	FO	S0					-66	162	55	10					
D	YAM053C	166.55	68	167	VN	WAN	PO				-66	162	45	10					
D	YAM053C	166.56	24	224	VN	WAN	PO				-66	162	50	215	crc earlier po veins				
D	YAM053C	168.1	74	165	FO	S0	PO				-66	162	40	5					
D	YAM053C	168.55	73	167	VN	WAN	PO	QZ			-66	162	40	10	2cm thick				
D	YAM053C	169.05	66	165	VN		PO				-66	162	48	5					
D	YAM053C	170.95	68	167	VN	WAN	PO				-66	162	45	10					
D	YAM053C	172.2	63	167	FO	S0					-66	162	50	10					
D	YAM053C	173.85	63	167	FO	S0					-66	162	50	10					
D	YAM053C	175.95	63	172	FO	S0	QZ	PO			-66	162	50	20					
D	YAM053C	176	58	171	FO	S0					-66	162	55	20					
D	YAM053C	176.95	58	171	FO	S0	QZ				-66	162	55	20					
D	YAM053C	177	58	222	VN	WAN	CO				-66	162	15	140	2cm thick				
D	YAM053C	178.3	90	237	BX	PLL	CO				-66	162	20	325	up to 3cm thick				
D	YAM053C	180.15	55	180	FO	S0					-66	162	55	40					
D	YAM053C	181.6	59	183	FO	S0					-66	162	50	45					
D	YAM053C	183.2	56	178	FO	S0					-66	162	55	35					
D	YAM053C	184.2	57	176	FO	ZN					-66	162	55	30					
D	YAM053C	185.7	57	176	FO	S0					-66	162	55	30					
D	YAM053C	187	57	174	FO	S0					-66	162	55	25					
D	YAM053C	188	62	174	FO	S0					-66	162	50	25					
D	YAM053C	189	57	176	FO	S0	QZ	PO			-66	162	55	30					
D	YAM053C	190	55	180	FO	ZN	QZ	PO			-66	162	55	40					
D	YAM053C	191	51	180	FO	S0	PO				-66	162	60	40					
D	YAM053C	191.95	55	180	FO	S0	PO	CL			-66	162	55	40					
D	YAM053C	194	55	180	FO	S0					-66	162	55	40					
D	YAM053C	195.1	54	182	FO	S0					-66	162	55	45					
D	YAM053C	199.35	52	175	FO	S0					-66	162	60	30					
D	YAM053C	200.3	56	178	FO	S0					-66	162	55	35					
D	YAM053C	201	56	178	FO	S0					-66	162	55	35					
D	YAM053C	202.05	56	178	FO	S0	PO				-66	162	55	35					
D	YAM053C	202.35	84	238	VL	WAN	CO				-66	162	10	310					
D	YAM053C	203.87	57	179	VL	WAN	PO	SER			-66	165	55	30	strong sericite alteration associated				
D	YAM053C	204.27	83	242	VN	WAN	CO				-66	165	10	315					
D	YAM053C	205.87	56	183	FO	S0					-65	165	55	40					
D	YAM053C	207.1	62	180	FO	S0					-65	165	50	30					
D	YAM053C	207.95	43	221	FT		PY	CCP	CL	GOS	-65	165	30	140					
D	YAM053C	209.25	64	175	FO	S0					-65	165	50	20					
D	YAM053C	210.5	45	185	FO	S0					-65	165	65	48					
D	YAM053C	211.8	47	191	FO	S0					-65	165	60	60					
D	YAM053C	212.65	49	174	FO	S0					-65	165	65	20					
D	YAM053C	212.93	48	176	FO	S0					-65	165	65	25					
D	YAM053C	213.05	62	227	FR	WAN	CL	PY			-65	165	10	140					
D	YAM053C	214.08	52	181	FO	ZN	PO												

															EL2937_2006_X_07_DownholeStructure.txt	
D	YAM053C	255.5	54	239	BX		CO					-64	170	60	330	3cm thick
D	YAM053C	255.7	59	240	BX		CO	PO				-64	170	50	310	crackle bx with later Po infill(?)
D	YAM053C	256.85	64	241	VL		PO	PY				-64	170	45	310	along bedding plane
D	YAM053C	257.92	71	242	VL		PO	PY				-64	170	40	320	along bedding plane
D	YAM053C	258.92	67	241	FO	S0						-64	170	45	320	
D	YAM053C	259.96	38	225	FR	WAN	EP	AB				-64	170	35	140	green alteration mineral epidote/albite?
D	YAM053C	260	73	243	FO	S0						-64	170	40	330	
D	YAM053C	261.1	61	240	VN	PLL	QZ	MIK	PO	SP	CO	-64	170	45	300	plus chlorite
D	YAM053C	262.1	57	239	FO	S0						-64	170	53	310	
D	YAM053C	262.8	67	241	FO	S0						-64	170	45	320	
D	YAM053C	263.6	61	240	FR							-64	170	50	315	
D	YAM053C	263.84	72	243	VL	PLL	MI	BIO				-64	170	15	260	
D	YAM053C	264.65	53	239	VN	WAN	PO	CO	QZ	MIK		-64	170	15	210	
D	YAM053C	273.54	40	237	FR	WAN	PY	PO	CL	MNO		-64	170	75	330	possibly not MnO
D	YAM053C	275.1	45	238	FR		PO	PY				-64	170	70	330	
D	YAM053C	275.54	35	235	FT		SER	PY				-64	170	70	280	"very soft 15mm thick, most likely a fault"
D	YAM053C	276.1	38	235	FO	S0						-64	170	70	290	
D	YAM053C	276.85	53	240	VQ		QZ	MIK				-64	170	15	210	drusy. crosscuts wan co vn
D	YAM053C	278.1	43	237	FO	S0						-64	170	70	315	
D	YAM053C	280.05	56	240	FO	S0						-64	170	60	340	
D	YAM053C	280.8	58	172	FO	S0						-64	170	58	5	
D	YAM053C	281.65	61	172	FO	S0						-64	170	55	5	
D	YAM053C	282.57	55	245	VN	BND	PO	BIO	PHL	SER	PY	-63	175	60	335	
D	YAM053C	282.67	33	238	BX	PLL	BIO					-63	175	30	180	fine wandering crackles
D	YAM053C	294.06	44	192	FO	BND	BIO	PHL				-63	175	70	40	speckled alt bands up to 5cm thick
D	YAM053C	294.48	50	188	FO	BND	BIO	PHL				-63	175	65	30	speckled alt bands up to 5cm thick
D	YAM053C	294.82	45	188	FO	BND	BIO	PHL				-63	175	70	30	speckled alt bands up to 5cm thick
D	YAM053C	296.4	40	187	FO	S0						-63	175	75	30	

EL2937_2006_X_08_StructureCodes.txt

H0002 Version 3
H0003 Date_generated 5-Jun-06
H0004 Reporting_period_end_date 28/04/2007
H0005 State SA
H0100 Tenement_no EL2937
H0101 Tenement_holder Uranium One Inc.
H0102 Project_name Maxwell
H0106 Tenement_operator Uranium One Inc.
H0200 Start_date_of_data_acquisition 30-Apr-06
H0201 End_date_of_data_acquisition 28-Apr-07
H0202 Template_format DS1
H0203 Number_of_data_records 10
H0204 Date_of_metadata_update 18-Jan-06
H0300 Related_data_filenames
H0301 Location_data_file EL2896_2006_A_02_DrillCollars.txt
H0318 Downhole_structure_data_file EL2896_2006_A_07_DownholeStructure.txt
H0319 Structure_code_file EL2937_2006_X_08_StructureCodes.txt
H0320 StructureDescriptor_code_file EL2937_A_09_StructureDescriptorCodes.txt
H0321 StructureStyle_code_file EL2937_A_06_StructureStyleCodes.txt
H1000 Structure_Code Structure_description
D FO foliation
D VN vein
D VL veinlet
D FT fault
D SH sheer
D BX breccia
D FR fracture
D VQ quartz vein
D VS sulphide vein
D CTC contact

EL2937_2006_X_09_StructureDescriptorCodes.txt

H0002 Version 3
H0003 Date_generated 5-Jun-06
H0004 Reporting_period_end_date 28/04/2007
H0005 State SA
H0100 Tenement_no EL2937
H0101 Tenement_holder Uranium One Inc.
H0102 Project_name Maxwell
H0106 Tenement_operator Uranium One Inc.
H0200 Start_date_of_data_acquisition 30-Apr-06
H0201 End_date_of_data_acquisition 28-Apr-07
H0202 Template_format DL1
H0203 Number_of_data_records 28
H0204 Date_of_metadata_update 18-Jan-06
H0300 Related_data_filenames
H0301 Location_data_file EL2896_2006_X_02_DrillCollars.txt
H0318 Downhole_structure_data_file EL2896_2006_A_07_DownholeStructure.txt
H0319 Structure_code_file EL2937_2006_X_08_StructureCodes.txt
H0320 StructureDescriptor_code_file
EL2937_2006_X_09_StructureDescriptorCodes.txt
H0321 StructureStyle_code_file EL2937_2006_X_06_StructureStyleCodes.txt
H1000 Structure_descriptor_code StructureDescriptor_code_description
D QZ quartz
D PY pyrite
D AB albite
D CL chlorite
D SER sericite
D MI mica
D FSP feldspar
D EP epidote
D SIL silicified
D BIO biotite
D CCP chalcopyrite
D SP sphalerite
D PO pyrrhotite
D CO carbonate
D MNO manganese oxide
D HEM haematitic
D GTH goethitic
D GOS gossenous
D PHL phlogopite
D MIK milky
D MAR marcasite
D APY arsenopyrite
D UO uranium oxide
D GAL galena
D AU gold
D CLY clay
D KAO kaolin clay
D LMN limonite

EL2937_2006_X_10_Gamma_GPXLogData.txt

H0002 Version 3
H0003 Date_generated 5-Jun-06
H0004 Reporting_period_end_date 28/04/2007
H0005 State SA
H0100 Tenement_no EL2937
H0101 Tenement_holder Uranium One Inc.
H0102 Project_name Maxwell
H0106 Tenement_operator Uranium One Inc.
H0200 Start_date_of_data_acquisition 30-Apr-06
H0201 End_date_of_data_acquisition 28-Apr-07
H0202 Template_format
H0203 Number_of_data_records 3970
H0204 Date_of_metadata_update 5-Jun-06
H0300 Related_data_filenames
H0301 Location_data_file EL2896_2006_X_02_DrillCollars.txt
H0302 Downhole_lithology_data_file EL2896_2006_X_04_Lithology.txt
H0303 Downhole_geochem_data_file EL2896_2006_X_12_DownholeGeochem.txt

H0323 Downhole_GeophysicalLogs_data_file EL2896_2006_X_10_Gamma_GPXLogData.txt

H0324 Downhole_GeophysicalLogs_data_file EL2896_2006_X_11_Conductivity_GPXLogData.txt

H0400 Drill_code DIA
H0402 Description Diamond Drill Core
H1000 Hole_ID Depth From Depth To Gamma Filtered_Gamma eU308 (%) U (ppm) GammaSerialNo
GammaToolDesc
H1001 m m cps cps percentage ppm
H1004 1 1 1 1

NOTE: Filtered_Gamma is a 5 point running average=smoothing filter of original data.

D	YAM052C	0.03	0.08	27.4	21.44	0.00045	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.08	0.13	23	21.67	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.13	0.18	11.4	22.2	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.18	0.23	12.2	20.07	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.23	0.28	31.2	19.82	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.28	0.33	22.2	18.31	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.33	0.38	28	18.2	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.38	0.43	8	20.69	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.43	0.48	15	21.07	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.48	0.53	13.8	19.24	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.53	0.58	22	18.42	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.58	0.63	33.8	17.02	0.00036	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.63	0.68	15.6	18.8	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.68	0.73	14.8	19.51	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.73	0.78	14.8	19.96	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.78	0.83	15.4	19.53	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.83	0.88	24	20.58	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.88	0.93	21.4	22.22	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.93	0.98	17.8	22.96	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	0.98	1.03	18.2	23.31	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.03	1.08	43.2	25.18	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.08	1.13	30.4	24.91	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.13	1.18	21.4	23.91	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.18	1.23	18	24.93	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.23	1.28	32.2	24.73	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.28	1.33	21.6	22.49	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.33	1.38	12.4	21.67	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.38	1.43	27	21.84	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.43	1.48	16.4	22.76	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.48	1.53	23	21.47	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.53	1.58	23	20.31	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.58	1.63	23	20.93	0.00044	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.63	1.68	26.2	22.07	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.68	1.73	20.6	22.62	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.73	1.78	11.2	22.89	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.78	1.83	18	22.53	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.83	1.88	37.2	22.53	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.88	1.93	21.4	22.24	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.93	1.98	25.4	23.71	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	1.98	2.03	19.8	25.49	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.03	2.08	23	24.58	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.08	2.13	23.6	23	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.13	2.18	33.8	23.47	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.18	2.23	27.2	22.49	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.23	2.28	9.8	22.84	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.28	2.33	23	23.13	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.33	2.38	25.6	24.73	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.38	2.43	16.6	22.51	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.43	2.48	23	20.04	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.48	2.53	25.6	20.2	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.53	2.58	38	20.76	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.58	2.63	13.8	19.44	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.63	2.68	5	20.24	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.68	2.73	11.2	18.96	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.73	2.78	28	17.11	0.00036	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.78	2.83	13.8	13.8	0.00029	2.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.83	2.88	23.8	13.91	0.00029	2.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.88	2.93	11.4	14.33	0.0003	2.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.93	2.98	9	14.82	0.00031	2.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	2.98	3.03	8.2	12.71	0.00027	2.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.03	3.08	14.8	12.56	0.00027	2.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.08	3.13	8.8	12.64	0.00027	2.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.13	3.18	15.6	13.84	0.00029	2.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.18	3.23	9	17.44	0.00037	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.23	3.28	12.4	16.89	0.00036	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.28	3.33	24.6	17.51	0.00037	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.33	3.38	22.2	19.27	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	3.38	3.43	41.4	21.02	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.43	3.48	3.2	22.13	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.48	3.53	20.4	22.4	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.53	3.58	24.6	23.44	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.58	3.63	31.4	24	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.63	3.68	19	21.31	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.68	3.73	14.8	24.71	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.73	3.78	34	26.31	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.78	3.83	27.2	24.96	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.83	3.88	17.2	23.93	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.88	3.93	33.8	23.38	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.93	3.98	34.8	24.67	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	3.98	4.03	12.4	23.27	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.03	4.08	22.2	20.51	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.08	4.13	14	20.98	0.00044	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.13	4.18	26.4	18.87	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.18	4.23	21.4	16.71	0.00035	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.23	4.28	2.4	17.91	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.28	4.33	21.4	18.49	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.33	4.38	14.8	19.13	0.00041	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.38	4.43	15.4	17.38	0.00037	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.43	4.48	23.2	17.27	0.00037	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.48	4.53	27.4	19.64	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.53	4.58	19.8	17.89	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.58	4.63	10.6	18.82	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.63	4.68	20.4	21.04	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.68	4.73	23.8	19.64	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.73	4.78	5.6	19.71	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.78	4.83	23.2	20.07	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.83	4.88	35.4	23.69	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.88	4.93	10.6	28.53	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.93	4.98	28	29.38	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	4.98	5.03	23	32.89	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.03	5.08	43.2	32.11	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.08	5.13	64	31.78	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.13	5.18	31.4	33.51	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.18	5.23	37.2	33.8	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.23	5.28	16.2	33.78	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.28	5.33	32.4	32.11	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.33	5.38	26.2	27.4	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.38	5.43	30.6	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.43	5.48	22.8	27.67	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.48	5.53	28.2	26.78	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.53	5.58	21.6	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.58	5.63	18.8	26.56	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.63	5.68	52.2	26.84	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.68	5.73	8.2	25.84	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.73	5.78	25.4	25.36	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.78	5.83	31.2	25.53	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.83	5.88	33.2	27.4	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.88	5.93	13.8	22.31	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.93	5.98	23.8	23.42	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	5.98	6.03	23.2	24.18	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.03	6.08	35.6	25.89	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.08	6.13	6.4	24.84	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.13	6.18	18.2	25.02	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.18	6.23	32.2	25.96	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.23	6.28	46.6	27.13	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.28	6.33	23.8	25.27	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.33	6.38	15.4	27.78	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.38	6.43	32.2	28.51	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.43	6.48	33.8	26.96	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.48	6.53	18.8	26.29	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.53	6.58	29	26.29	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.58	6.63	24.8	27.16	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.63	6.68	18.2	26.31	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.68	6.73	40.6	25.31	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.73	6.78	23.8	26.07	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.78	6.83	23.2	24.96	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.83	6.88	24.6	24.38	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.88	6.93	24.8	24.36	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.93	6.98	25.6	21	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	6.98	7.03	19	22.49	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.03	7.08	19.6	22.64	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.08	7.13	18	23.51	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.13	7.18	10.4	23.6	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.18	7.23	37.2	22.2	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.23	7.28	24.6	21.36	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.28	7.33	32.4	22.56	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.33	7.38	25.6	25.16	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.38	7.43	13	26.27	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.43	7.48	11.4	24.42	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.48	7.53	30.4	25	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.53	7.58	41.4	25.07	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.58	7.63	20.4	26.27	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.63	7.68	20.6	28.22	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.68	7.73	29.8	30.42	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.73	7.78	33	32.67	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.78	7.83	36.4	31.27	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.83	7.88	30.6	33.49	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.88	7.93	31.2	35.87	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.93	7.98	50.6	35.76	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	7.98	8.03	28.8	34.82	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.03	8.08	40.4	32.69	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.08	8.13	42	31	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.13	8.18	28.8	29.93	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.18	8.23	24.6	25.58	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	8.23	8.28	17.2	24.58	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.28	8.33	15.4	23.87	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.33	8.38	21.6	21.38	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.38	8.43	11.4	19.8	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.43	8.48	19.8	22.31	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.48	8.53	34	22.51	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.53	8.58	19.6	25.6	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.58	8.63	14.6	26.98	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.63	8.68	47.2	29.4	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.68	8.73	19	31.8	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.73	8.78	43.2	31.49	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.78	8.83	34	34.2	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.83	8.88	33.2	34.67	0.00074	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.88	8.93	41.4	33.73	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.93	8.98	31.2	37.04	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	8.98	9.03	44	35.62	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.03	9.08	18.8	35.07	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.08	9.13	38.8	35.31	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.13	9.18	48.8	34.11	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.18	9.23	30.4	34.78	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.23	9.28	29	35.51	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.28	9.33	35.4	36.64	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.33	9.38	30.6	37.2	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.38	9.43	37.2	36.47	0.00077	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.43	9.48	50.6	37.29	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.48	9.53	29	35.89	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.53	9.58	43.8	34.78	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.58	9.63	42.2	35.13	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.63	9.68	37.8	34.11	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.68	9.73	16.4	31.8	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.73	9.78	25.4	31.22	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.78	9.83	33.8	28.27	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.83	9.88	28	25.02	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.88	9.93	29.8	23.29	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.93	9.98	23.8	27.2	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	9.98	10.03	17.2	26.84	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.03	10.08	13	27.13	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.08	10.13	22.2	29.82	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.13	10.18	51.6	30.64	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.18	10.23	22.2	31.96	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.23	10.28	36.4	33.73	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.28	10.33	52.2	37.36	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.33	10.38	37.2	40.13	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.38	10.43	35.6	38.13	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.43	10.48	33.2	43.22	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.48	10.53	45.6	42.76	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.53	10.58	47.2	41.64	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.58	10.63	33.6	43.4	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.63	10.68	68	42.73	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.68	10.73	32.2	42.8	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.73	10.78	42.2	42.62	0.0009	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.78	10.83	53	41.04	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.83	10.88	29.6	42.64	0.0009	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.88	10.93	33.8	37.18	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.93	10.98	44	36	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	10.98	11.03	33	35.71	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.03	11.08	48	34.04	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.08	11.13	18.8	34.71	0.00074	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.13	11.18	21.6	35.18	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.18	11.23	39.6	35.36	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.23	11.28	38	34.62	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.28	11.33	35.6	33.89	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.33	11.38	38	37.22	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.38	11.43	45.6	38.47	0.00082	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.43	11.48	26.4	37.09	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.48	11.53	41.4	36	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.53	11.58	48.8	36.91	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.58	11.63	32.8	37.02	0.00078	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.63	11.68	27.2	35.09	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.68	11.73	28.2	35.91	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.73	11.78	43.8	36.38	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.78	11.83	39	34.51	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.83	11.88	28.2	38.33	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.88	11.93	33.8	39.91	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.93	11.98	45.6	42.29	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	11.98	12.03	32	41.47	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.03	12.08	67.2	41.18	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.08	12.13	41.4	40.4	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.13	12.18	49.6	39.58	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.18	12.23	36.4	37.16	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.23	12.28	36.4	37.07	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.28	12.33	21.2	32.09	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.33	12.38	26.4	30.78	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.38	12.43	23.8	27.56	0.00058	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.43	12.48	31.2	26.24	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.48	12.53	22.4	27	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.53	12.58	29.6	29.89	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.58	12.63	20.6	32.4	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.63	12.68	24.6	32.6	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.68	12.73	43.2	34.64	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.73	12.78	47.2	34.89	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.78	12.83	49	36.84	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.83	12.88	25.6	38.87	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.88	12.93	49.6	38.49	0.00082	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.93	12.98	24.6	37.53	0.0008	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	12.98	13.03	47.2	38.36	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.03	13.08	38.8	36.87	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	13.08	13.13	21.2	37.69	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.13	13.18	34.6	35	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.18	13.23	54.6	38.44	0.00082	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.23	13.28	35.6	37.44	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.28	13.33	33	35.6	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.33	13.38	25.4	36.38	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.38	13.43	55.6	35.29	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.43	13.48	38.2	33.53	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.48	13.53	22.2	34.91	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.53	13.58	28.2	36.84	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.58	13.63	24.8	38.89	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.63	13.68	38.8	37.42	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.68	13.73	48	37.13	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.73	13.78	50.4	39.91	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.78	13.83	43.8	39.8	0.00084	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.83	13.88	42.4	39.78	0.00084	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.88	13.93	35.6	38.76	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.93	13.98	47.2	38.91	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	13.98	14.03	27.2	35.96	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.03	14.08	24.6	38.36	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.08	14.13	29.6	38.24	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.13	14.18	49.4	38.8	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.18	14.23	23.8	37.98	0.00081	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.23	14.28	65.4	39.36	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.28	14.33	41.4	41.49	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.33	14.38	40.6	42.24	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.38	14.43	39.8	40.16	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.43	14.48	39.6	41.93	0.00089	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.48	14.53	43.8	38.16	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.53	14.58	36.4	36.4	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.58	14.63	30.6	37.78	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.63	14.68	39.8	37.11	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.68	14.73	31.4	36.76	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.73	14.78	25.6	36.69	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.78	14.83	53	35	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.83	14.88	33.8	33.89	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.88	14.93	36.4	35.53	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.93	14.98	43.2	36.47	0.00077	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	14.98	15.03	21.2	36.47	0.00077	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.03	15.08	20.6	37.6	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.08	15.13	54.6	38.62	0.00082	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.13	15.18	39.8	38.33	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.18	15.23	25.6	38.96	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.23	15.28	63.2	41	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.28	15.33	43	42.76	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.33	15.38	33.8	39.82	0.00084	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.38	15.43	48.8	38.51	0.00082	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.43	15.48	39.6	39.42	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.48	15.53	36.4	37.36	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.53	15.58	28.2	37.73	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.58	15.63	28	35.98	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.63	15.68	33.8	33.96	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.68	15.73	44.6	33.62	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.73	15.78	46.4	30.11	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.78	15.83	18	35.27	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.83	15.88	30.6	36	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.88	15.93	36.6	34.91	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.93	15.98	4.8	33.36	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	15.98	16.03	74.6	31.87	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.03	16.08	34.6	35.49	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.08	16.13	24	35.38	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.13	16.18	30.6	36.11	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.18	16.23	33	39.16	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.23	16.28	50.6	35.18	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.28	16.33	29.6	34	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.33	16.38	43.2	32.6	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.38	16.43	32.2	31.31	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.43	16.48	38.8	30.31	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.48	16.53	24	27.91	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.53	16.58	11.4	28.56	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.58	16.63	19	25.31	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.63	16.68	24	26.87	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.68	16.73	29	25.38	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.73	16.78	35.4	26.58	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.78	16.83	14	28.13	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.83	16.88	46.2	29.51	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.88	16.93	25.4	32.09	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.93	16.98	34.8	33.93	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	16.98	17.03	25.4	33.56	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.03	17.08	31.4	33.73	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.08	17.13	47.2	32.27	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.13	17.18	45.6	33.58	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.18	17.23	32	34.51	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.23	17.28	15.6	37.02	0.00078	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.28	17.33	33	37.02	0.00078	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.33	17.38	37.2	35.53	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.38	17.43	43.2	32.64	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.43	17.48	48	32.87	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.48	17.53	31.4	33.84	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.53	17.58	33.8	30.44	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.58	17.63	19.6	29.62	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.63	17.68	34	29.24	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.68	17.73	24.4	28.31	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.73	17.78	2.4	28.4	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.78	17.83	29.8	28.04	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.83	17.88	39.8	29.91	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.88	17.93	39.6	29.98	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	17.93	17.98	32.2	31.58	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	17.98	18.03	30.6	36.18	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.03	18.08	36.4	37.09	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.08	18.13	34.6	37.42	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.13	18.18	38.8	36.58	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.18	18.23	43.8	37.31	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.23	18.28	38	36.11	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.28	18.33	42.8	34.91	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.33	18.38	32	35.38	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.38	18.43	38.8	34.2	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.43	18.48	19.8	33.36	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.48	18.53	25.6	31.42	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.53	18.58	38.8	31.44	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.58	18.63	28.2	33.16	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.63	18.68	36.2	31.22	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.68	18.73	20.6	31.58	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.73	18.78	43	31.84	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.78	18.83	47.4	30.67	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.83	18.88	21.4	28.27	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.88	18.93	23	27.91	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.93	18.98	28	29.38	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	18.98	19.03	28.2	27.53	0.00058	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.03	19.08	6.6	29.16	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.08	19.13	33	29.62	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.13	19.18	33.8	29.98	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.18	19.23	26.4	28.71	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.23	19.28	62	27.96	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.28	19.33	25.6	29.6	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.33	19.38	26.2	28.96	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.38	19.43	16.6	26.09	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.43	19.48	21.4	26.18	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.48	19.53	21.4	22.22	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.53	19.58	27.2	23.44	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.58	19.63	8	24.49	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.63	19.68	27.2	27.04	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.68	19.73	26.4	28.62	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.73	19.78	36.6	29.56	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.78	19.83	35.6	30.93	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.83	19.88	39.6	33.71	0.00071	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.88	19.93	35.6	32.69	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.93	19.98	29.8	32.58	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	19.98	20.03	39.6	32	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.03	20.08	33	29.51	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.08	20.13	18	27.09	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.13	20.18	25.4	26.8	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.18	20.23	31.4	25.42	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.23	20.28	13.2	23.93	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.28	20.33	17.8	22.36	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.33	20.38	33	23.47	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.38	20.43	17.4	21.53	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.43	20.48	26.2	21.18	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.48	20.53	18.8	23.02	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.53	20.58	28	24.16	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.58	20.63	8	22.11	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.63	20.68	28.2	22.53	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.68	20.73	29.8	23.76	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.73	20.78	28	25.13	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.78	20.83	14.6	23.76	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.83	20.88	21.2	24.51	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.88	20.93	37.2	23.76	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.93	20.98	31.2	24.4	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	20.98	21.03	15.6	21.64	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.03	21.08	14.8	23.67	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.08	21.13	21.4	25.93	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.13	21.18	35.6	23.82	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.18	21.23	3.2	21.91	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.23	21.28	32.8	23.02	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.28	21.33	41.6	24.04	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.33	21.38	18.2	24.31	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.38	21.43	14	23.11	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.43	21.48	25.6	23.31	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.48	21.53	24	22.11	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.53	21.58	23.8	19.02	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.58	21.63	24.8	19.44	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.63	21.68	5	21.09	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.68	21.73	22	22.29	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.73	21.78	13.8	20.8	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.78	21.83	22	20.44	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.83	21.88	28.8	18.58	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.88	21.93	36.4	19.56	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.93	21.98	10.6	22.18	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	21.98	22.03	20.6	23.29	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.03	22.08	8	23.42	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.08	22.13	13.8	24.24	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.13	22.18	45.6	23.87	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.18	22.23	23.8	24.53	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.23	22.28	23.2	24.53	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.28	22.33	36.2	25.02	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.33	22.38	33	24.02	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.38	22.43	16.6	19.93	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.43	22.48	20.6	19.2	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.48	22.53	12.4	20.93	0.00044	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.53	22.58	4.8	18.27	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.58	22.63	8.8	16.6	0.00035	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.63	22.68	17.2	16.96	0.00036	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.68	22.73	38.8	18.07	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.73	22.78	12.2	19.16	0.00041	3.4	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	22.78	22.83	18	20.73	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.83	22.88	19.8	22.42	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.88	22.93	30.6	23.71	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.93	22.98	22.2	23.71	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	22.98	23.03	19	27.98	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.03	23.08	24	31.16	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.08	23.13	28.8	32.98	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.13	23.18	38.8	35.47	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.18	23.23	50.6	35	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.23	23.28	46.6	35.18	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.28	23.33	36.2	35.53	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.33	23.38	53	35.67	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.38	23.43	18	35.6	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.43	23.48	20.6	36.33	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.48	23.53	27.2	34	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.53	23.58	30	32.73	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.58	23.63	38.2	30.42	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.63	23.68	57.2	30.98	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.68	23.73	25.6	31.8	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.73	23.78	24.8	33.82	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.78	23.83	32.2	35.38	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.83	23.88	23	34.8	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.88	23.93	28	32.67	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.93	23.98	45.4	32.84	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	23.98	24.03	44	31.27	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.03	24.08	33	30.8	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.08	24.13	38	30.6	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.13	24.18	27.2	32	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.18	24.23	10.6	31.47	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.23	24.28	28	32.11	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.28	24.33	21.2	31.67	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.33	24.38	40.6	31.38	0.00067	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.38	24.43	40.6	33.33	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.43	24.48	49.8	34.36	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.48	24.53	29	37.04	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.53	24.58	35.4	39.93	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.58	24.63	44.8	37.89	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.63	24.68	19.8	36.71	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.68	24.73	52.2	37.18	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.73	24.78	47.2	39.96	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.78	24.83	22.2	39.24	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.83	24.88	30	40.24	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.88	24.93	54	41.44	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.93	24.98	54	38.96	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	24.98	25.03	29	36	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.03	25.08	53.8	38.84	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.08	25.13	30.6	38.16	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.13	25.18	29.8	36.47	0.00077	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.18	25.23	20.6	33.4	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.23	25.28	47.8	34.31	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.28	25.33	23.8	32.67	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.33	25.38	38.8	31.27	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.38	25.43	26.4	31.47	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.43	25.48	37.2	33.02	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.48	25.53	39	30.91	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.53	25.58	18	30.73	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.58	25.63	31.6	33.04	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.63	25.68	34.6	32.64	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.68	25.73	28.8	31.69	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.73	25.78	22.2	29.27	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.78	25.83	59.6	30.29	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.83	25.88	22.8	31.47	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.88	25.93	28.6	30.27	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.93	25.98	17.2	30.36	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	25.98	26.03	27.2	30.53	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.03	26.08	42.2	28.42	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.08	26.13	23.8	29.91	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.13	26.18	29.6	29.58	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.18	26.23	23.8	30.78	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.23	26.28	40.6	30.49	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.28	26.33	36.2	29.38	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.33	26.38	25.6	30.58	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.38	26.43	28	30.33	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.43	26.48	24.6	28.58	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.48	26.53	32.2	26.16	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.53	26.58	34.6	25.98	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.58	26.63	27.4	25.16	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.63	26.68	8	24.42	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.68	26.73	18.8	24.07	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.73	26.78	34.6	21.02	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.78	26.83	18.2	20.4	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.83	26.88	21.4	18.53	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.88	26.93	21.4	20.84	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.93	26.98	4.8	21.87	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	26.98	27.03	29	21.98	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.03	27.08	10.6	22.62	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.08	27.13	28.8	21.96	0.00047	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.13	27.18	28	20.2	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.18	27.23	35.6	20.56	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.23	27.28	24	18.87	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.28	27.33	15.4	20.24	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.33	27.38	5.6	19.78	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.38	27.43	8	19.22	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.43	27.48	13.8	15.89	0.00034	2.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.48	27.53	23	17.84	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.53	27.58	24.6	18.6	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.58	27.63	23	19.98	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	27.63	27.68	5.6	21.58	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.68	27.73	41.6	20.78	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.73	27.78	22.2	21.44	0.00045	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.78	27.83	18	21.18	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.83	27.88	22.4	20.36	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.88	27.93	6.6	23.87	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.93	27.98	29	23.47	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	27.98	28.03	22.2	21.27	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.03	28.08	15.6	22.82	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.08	28.13	37.2	22.62	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.13	28.18	38	26.11	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.18	28.23	2.4	25.53	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.23	28.28	32	26.47	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.28	28.33	20.6	25.64	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.33	28.38	38	25.36	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.38	28.43	23.8	25.27	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.43	28.48	30.6	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.48	28.53	8.2	25.93	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.53	28.58	34.6	24.82	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.58	28.63	37.2	22.33	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.63	28.68	9	21.24	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.68	28.73	31.4	21.24	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.73	28.78	10.6	23.18	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.78	28.83	15.6	21.71	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.83	28.88	14	19.6	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.88	28.93	30.6	19.13	0.00041	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.93	28.98	25.6	16.62	0.00035	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	28.98	29.03	21.4	18.38	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.03	29.08	18.2	20.42	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.08	29.13	4.8	24.58	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.13	29.18	8.8	24.84	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.18	29.23	26.4	23.84	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.23	29.28	34	25.04	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.28	29.33	51.4	24.38	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.33	29.38	33	23.84	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.38	29.43	16.6	25.33	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.43	29.48	32.2	23.02	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.48	29.53	12.2	20.98	0.00044	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.53	29.58	0	17.84	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.58	29.63	22.2	15	0.00032	2.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.63	29.68	5.6	14.89	0.00032	2.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.68	29.73	15.6	14.89	0.00032	2.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.73	29.78	23.2	15.27	0.00032	2.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.78	29.83	7.4	16.71	0.00035	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.83	29.88	15.6	16.8	0.00036	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.88	29.93	32.2	19.2	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.93	29.98	15.6	20.22	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	29.98	30.03	13	18.53	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.03	30.08	23	21.18	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.08	30.13	27.2	21.24	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.13	30.18	24.8	19.58	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.18	30.23	8	20.24	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.23	30.28	31.2	20.73	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.28	30.33	16.2	20.56	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.33	30.38	17.2	19.53	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.38	30.43	21.6	19.33	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.43	30.48	17.4	19.89	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.48	30.53	21.4	19.27	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.53	30.58	18	20.31	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.58	30.63	23	19.93	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.63	30.68	13	20.56	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.68	30.73	25.6	21.56	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.73	30.78	25.6	22.38	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.78	30.83	13.8	24.22	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.83	30.88	27.2	25.07	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.88	30.93	26.4	28.29	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.93	30.98	28.8	28.56	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	30.98	31.03	34.6	27.44	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.03	31.08	30.6	28.47	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.08	31.13	42	28.93	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.13	31.18	28	29.84	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.18	31.23	15.6	30.96	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.23	31.28	23	30.42	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.28	31.33	31.4	29.58	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.33	31.38	34.6	27.11	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.38	31.43	38.8	25.71	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.43	31.48	29.8	27.09	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.48	31.53	23	27.18	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.53	31.58	19.8	26.98	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.58	31.63	15.4	30.6	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.63	31.68	28	30.53	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.68	31.73	23.8	31.64	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.73	31.78	29.6	31.82	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.78	31.83	67.2	31.64	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.83	31.88	38.2	34.24	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.88	31.93	39.8	32.31	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.93	31.98	24.6	32.78	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	31.98	32.03	18.2	34.29	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.03	32.08	38.8	29.29	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.08	32.13	10.6	28.71	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.13	32.18	28	27.49	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.18	32.23	43.2	27.71	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.23	32.28	22.2	29.56	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.28	32.33	33	26.96	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.33	32.38	28.8	28.91	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.38	32.43	26.6	29.4	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.43	32.48	34.8	27.33	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	32.48	32.53	15.4	26.87	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.53	32.58	28.2	28.18	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.58	32.63	32.4	27.8	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.63	32.68	24.6	28.96	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.68	32.73	18	28.78	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.73	32.78	44.8	29.56	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.78	32.83	25.4	30	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.83	32.88	37	30.91	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.88	32.93	33.2	33.24	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.93	32.98	22.4	34.44	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	32.98	33.03	32.2	33.42	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.03	33.08	40.6	33.09	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.08	33.13	45.6	31.56	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.13	33.18	28.8	32.18	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.18	33.23	35.6	32.89	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.23	33.28	22.4	33.98	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.28	33.33	23.2	35.29	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.33	33.38	38.8	34.64	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.38	33.43	28.8	33.82	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.43	33.48	42	32.42	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.48	33.53	52.4	36.36	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.53	33.58	39.8	38.09	0.00081	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.58	33.63	21.4	38.76	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.63	33.68	23	39.44	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.68	33.73	57.8	37.33	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.73	33.78	38.8	34.07	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.78	33.83	44.8	32.78	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.83	33.88	35	34.09	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.88	33.93	23	35.38	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.93	33.98	23	31.78	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	33.98	34.03	28.2	29.31	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.03	34.08	33.2	27.53	0.00058	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.08	34.13	34.6	27.22	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.13	34.18	25.4	28.62	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.18	34.23	16.6	30.58	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.23	34.28	28.8	30.07	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.28	34.33	32.2	31.07	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.33	34.38	35.6	31.73	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.38	34.43	40.6	32.38	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.43	34.48	23.6	34.42	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.48	34.53	42.2	34.89	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.53	34.58	40.6	37.6	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.58	34.63	31.2	36.22	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.63	34.68	35	34.8	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.68	34.73	33	35.2	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.73	34.78	56.6	34.36	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.78	34.83	23.2	35.93	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.83	34.88	27.8	36.76	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.88	34.93	27.2	37.09	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.93	34.98	34.6	38.27	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	34.98	35.03	54.8	34.56	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.03	35.08	38.6	37.38	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.08	35.13	38	36.84	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.13	35.18	43.6	36.29	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.18	35.23	23.2	37.24	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.23	35.28	48.6	39	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.28	35.33	23	38.84	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.33	35.38	22.2	40.62	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.38	35.43	43.2	39.38	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.43	35.48	70.6	43.24	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.48	35.53	37.2	41.24	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.53	35.58	54	41.69	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.58	35.63	32.4	43.18	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.63	35.68	58	43.8	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.68	35.73	30.6	38.04	0.00081	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.73	35.78	27	38.13	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.78	35.83	35.6	35.4	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.83	35.88	48.8	35.16	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.88	35.93	18.8	33.67	0.00071	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.93	35.98	38	33.29	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	35.98	36.03	29.4	32.11	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.03	36.08	30.2	31.29	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.08	36.13	44.6	27.87	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.13	36.18	27.2	27.8	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.18	36.23	16.4	27.24	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.23	36.28	28.2	25.24	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.28	36.33	18	23.33	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.33	36.38	18.2	19.67	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.38	36.43	33	18.09	0.00038	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.43	36.48	11.4	17.38	0.00037	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.48	36.53	13	17.58	0.00037	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.53	36.58	11.6	17.78	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.58	36.63	13	20.22	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.63	36.68	10	18.56	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.68	36.73	30	19.02	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.73	36.78	19.8	18.82	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.78	36.83	40.2	19.73	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.83	36.88	18	19.67	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.88	36.93	15.6	19.27	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.93	36.98	11.2	18.64	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	36.98	37.03	19.8	18.91	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.03	37.08	12.4	15.42	0.00033	2.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.08	37.13	6.4	15.53	0.00033	2.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.13	37.18	24.4	14.42	0.00031	2.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.18	37.23	22.2	14.07	0.0003	2.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.23	37.28	8.8	14.51	0.00031	2.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.28	37.33	19	14.78	0.00031	2.7	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	37.33	37.38	5.6	16.71	0.00035	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.38	37.43	8	15.07	0.00032	2.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.43	37.48	23.8	14.71	0.00031	2.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.48	37.53	14.8	16.87	0.00036	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.53	37.58	23.8	17.04	0.00036	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.58	37.63	9.6	17.24	0.00037	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.63	37.68	19	18.6	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.68	37.73	28.2	18.44	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.73	37.78	20.6	18.07	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.78	37.83	7.4	16.6	0.00035	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.83	37.88	20.2	16.53	0.00035	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.88	37.93	22.4	16.62	0.00035	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.93	37.98	11.4	14.38	0.0003	2.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	37.98	38.03	10.6	13.53	0.00029	2.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.03	38.08	9	16.58	0.00035	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.08	38.13	19.8	15.51	0.00033	2.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.13	38.18	8	15.58	0.00033	2.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.18	38.23	13	16.6	0.00035	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.23	38.28	34.8	17.98	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.28	38.33	10.6	18.71	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.33	38.38	23	19.91	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.38	38.43	20.6	20.38	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.43	38.48	23	20.27	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.48	38.53	15.6	20.42	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.53	38.58	30.6	20.6	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.58	38.63	12.2	19.33	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.63	38.68	12	18.93	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.68	38.73	36.2	17.2	0.00036	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.73	38.78	12.2	17.93	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.78	38.83	11.6	17.82	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.83	38.88	17	18.38	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.88	38.93	7.4	20.33	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.93	38.98	22.2	17.4	0.00037	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	38.98	39.03	29.6	17.49	0.00037	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.03	39.08	17.2	16.82	0.00036	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.08	39.13	29.6	17.58	0.00037	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.13	39.18	9.8	18.13	0.00038	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.18	39.23	13	20.27	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.23	39.28	5.6	20.27	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.28	39.33	23.8	21.93	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.33	39.38	12.4	21.29	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.38	39.43	41.4	22.36	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.43	39.48	29.6	23.31	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.48	39.53	32.2	25.8	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.53	39.58	23.8	24.24	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.58	39.63	19.4	26.71	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.63	39.68	21.6	24.13	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.68	39.73	28	23.13	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.73	39.78	9.8	24.51	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.78	39.83	34.6	27.4	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.83	39.88	18.2	27.22	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.88	39.93	20.6	25.38	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.93	39.98	44.6	27.22	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	39.98	40.03	49.8	27.93	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.03	40.08	17.8	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.08	40.13	5	26.27	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.13	40.18	44.6	25.96	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.18	40.23	16.2	23.53	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.23	40.28	17.2	20.93	0.00044	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.28	40.33	20.6	22.47	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.33	40.38	17.8	22.89	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.38	40.43	22.8	19.11	0.00041	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.43	40.48	26.4	21.64	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.48	40.53	31.6	22.47	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.53	40.58	8.8	23.87	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.58	40.63	10.6	23.07	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.63	40.68	39	25.11	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.68	40.73	24.6	26.38	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.73	40.78	33.2	26.56	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.78	40.83	10.6	30.56	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.83	40.88	41.2	32.31	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.88	40.93	37.8	29.89	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.93	40.98	33.2	28.62	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	40.98	41.03	44.8	27.38	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.03	41.08	26.4	30.07	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.08	41.13	17.2	28.24	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.13	41.18	13.2	27.69	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.18	41.23	22	25.89	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.23	41.28	34.8	23.76	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.28	41.33	24.8	24.4	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.33	41.38	32.8	25.07	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.38	41.43	17	25.42	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.43	41.48	25.6	25.47	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.48	41.53	32.2	23.8	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.53	41.58	23.2	23.49	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.58	41.63	16.4	23.33	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.63	41.68	22.4	26.33	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.68	41.73	19.8	26.31	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.73	41.78	22	25.29	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.78	41.83	31.4	25.84	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.83	41.88	44	26.11	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.88	41.93	25.4	26.47	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.93	41.98	23	27.11	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	41.98	42.03	28.2	27.49	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.03	42.08	18.8	26.58	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.08	42.13	25.6	25.53	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.13	42.18	25.6	27.02	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	42.18	42.23	25.4	28.07	0.0006	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.23	42.28	23.2	26.49	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.28	42.33	34.6	28.09	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.33	42.38	38.8	28.36	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.38	42.43	32.4	28.62	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.43	42.48	14	28.58	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.48	42.53	33.2	32.47	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.53	42.58	28	32.2	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.58	42.63	28	30.82	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.63	42.68	25	29.02	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.68	42.73	58.2	31.98	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.73	42.78	32.2	30.93	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.78	42.83	26.4	29.09	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.83	42.88	16.2	28.71	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.88	42.93	40.6	28.96	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.93	42.98	23.8	29.11	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	42.98	43.03	11.4	29.93	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.03	43.08	24.6	29.38	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.08	43.13	27.2	31.33	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.13	43.18	59.6	31.42	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.18	43.23	39.6	33.84	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.23	43.28	21.4	36.62	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.28	43.33	33.8	37.93	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.33	43.38	41.4	39.69	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.38	43.43	45.6	36.73	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.43	43.48	36.4	34.16	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.48	43.53	36.4	34.8	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.53	43.58	43	35.44	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.58	43.63	33	34.51	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.63	43.68	16.4	33.38	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.68	43.73	27.2	33.02	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.73	43.78	39.6	33	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.78	43.83	33	31.89	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.83	43.88	35.4	31.24	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.88	43.93	33.2	33.36	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.93	43.98	36.2	35.96	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	43.98	44.03	33	35.78	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.03	44.08	27.2	36.33	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.08	44.13	35.4	39.02	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.13	44.18	50.6	40	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.18	44.23	38	42.31	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.23	44.28	38	41.56	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.28	44.33	59.6	43.13	0.00091	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.33	44.38	42	45.36	0.00096	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.38	44.43	57	46.29	0.00098	8.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.43	44.48	26.2	47.13	0.001	8.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.48	44.53	41.4	47.53	0.00101	8.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.53	44.58	55.4	47.91	0.00102	8.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.58	44.63	59	47.27	0.001	8.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.63	44.68	45.6	48.04	0.00102	8.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.68	44.73	41.6	50.93	0.00108	9.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.73	44.78	63	52.02	0.0011	9.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.78	44.83	36.2	51.11	0.00108	9.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.83	44.88	64	48.04	0.00102	8.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.88	44.93	52.2	50.73	0.00108	9.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.93	44.98	51.2	50.18	0.00106	9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	44.98	45.03	47.2	49.09	0.00104	8.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.03	45.08	31.4	48.82	0.00104	8.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.08	45.13	69.8	45.64	0.00097	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.13	45.18	36.6	46.78	0.00099	8.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.18	45.23	53.2	44.96	0.00095	8.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.23	45.28	33.8	44.38	0.00094	8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.28	45.33	35.4	45.29	0.00096	8.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.33	45.38	62.4	42.78	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.38	45.43	34.8	45.07	0.00096	8.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.43	45.48	42	45.16	0.00096	8.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.48	45.53	39.6	45.07	0.00096	8.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.53	45.58	47.2	45.62	0.00097	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.58	45.63	57.2	42.36	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.63	45.68	54	42.16	0.00089	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.68	45.73	33	48.4	0.00103	8.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.73	45.78	40.4	49.8	0.00106	9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.78	45.83	33	49.69	0.00105	8.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.83	45.88	33	50.69	0.00107	9.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.88	45.93	98.2	48.44	0.00103	8.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.93	45.98	52.2	49.47	0.00105	8.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	45.98	46.03	46.2	52.18	0.00111	9.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.03	46.08	66.2	53.49	0.00113	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.08	46.13	33.8	56.64	0.0012	10.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.13	46.18	42.2	53.38	0.00113	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.18	46.23	64.8	54.04	0.00115	9.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.23	46.28	44.8	52.87	0.00112	9.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.28	46.33	61.4	52.13	0.00111	9.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.33	46.38	68.8	56.11	0.00119	10.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.38	46.43	58.2	56.11	0.00119	10.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.43	46.48	35.6	53.31	0.00113	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.48	46.53	59.6	53.58	0.00114	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.53	46.58	69.6	53.29	0.00113	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.58	46.63	42.2	51.89	0.0011	9.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.63	46.68	39.6	52.04	0.0011	9.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.68	46.73	47.2	56.93	0.00121	10.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.73	46.78	58.8	55.38	0.00117	10	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.78	46.83	56.2	51.69	0.0011	9.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.83	46.88	59.6	51.22	0.00109	9.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.88	46.93	79.6	51.89	0.0011	9.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.93	46.98	45.6	52.09	0.0011	9.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	46.98	47.03	36.4	53.22	0.00113	9.6	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	47.03	47.08	38	53.24	0.00113	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.08	47.13	45.6	51.8	0.0011	9.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.13	47.18	49	48.47	0.00103	8.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.18	47.23	69	47.36	0.001	8.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.23	47.28	56.4	47.42	0.00101	8.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.28	47.33	46.6	47.87	0.00101	8.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.33	47.38	49.6	51.96	0.0011	9.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.38	47.43	35.6	53.62	0.00114	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.43	47.48	37	51.18	0.00109	9.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.48	47.53	42	50.44	0.00107	9.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.53	47.58	82.4	49.31	0.00105	8.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.58	47.63	64	48.69	0.00103	8.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.63	47.68	47	48.02	0.00102	8.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.68	47.73	49.8	48.42	0.00103	8.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.73	47.78	36.4	48.82	0.00104	8.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.78	47.83	44	45.56	0.00097	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.83	47.88	29.6	39.82	0.00084	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.88	47.93	40.6	38	0.00081	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.93	47.98	45.6	35.49	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	47.98	48.03	53	35	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.03	48.08	12.4	32.49	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.08	48.13	30.6	32.31	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.13	48.18	27.2	28.78	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.18	48.23	32	27.84	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.23	48.28	21.4	25.91	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.28	48.33	28	30.44	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.33	48.38	8.8	31.36	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.38	48.43	37.2	33.67	0.00071	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.43	48.48	35.6	33.69	0.00071	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.48	48.53	53.2	34.13	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.53	48.58	38.8	35.89	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.58	48.63	48	39.04	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.63	48.68	32.2	38.22	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.68	48.73	25.4	38.69	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.73	48.78	43.8	37.11	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.78	48.83	37.2	37.49	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.83	48.88	29.8	36.78	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.88	48.93	39.8	37.71	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.93	48.98	39	40.6	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	48.98	49.03	42.2	38.38	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.03	49.08	41.6	38.84	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.08	49.13	40.6	41.98	0.00089	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.13	49.18	51.4	41.4	0.00088	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.18	49.23	23.8	40	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.23	49.28	41.4	40.6	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.28	49.33	58	39.56	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.33	49.38	34.6	38.89	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.38	49.43	26.4	39.62	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.43	49.48	47.6	41.47	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.48	49.53	32.2	38.8	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.53	49.58	34.6	36.4	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.58	49.63	58	39	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.63	49.68	40.4	41.04	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.68	49.73	17.4	41.09	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.73	49.78	36.4	42.67	0.0009	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.78	49.83	58	45.36	0.00096	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.83	49.88	44.8	43.51	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.88	49.93	48	46.02	0.00098	8.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.93	49.98	46.4	49.16	0.00104	8.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	49.98	50.03	58.8	51.47	0.00109	9.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.03	50.08	41.4	52.78	0.00112	9.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.08	50.13	63	53.24	0.00113	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.13	50.18	45.6	52.31	0.00111	9.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.18	50.23	57.2	52.22	0.00111	9.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.23	50.28	69.8	53.98	0.00114	9.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.28	50.33	49	55.91	0.00119	10.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.33	50.38	39.6	55.91	0.00119	10.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.38	50.43	45.6	56.56	0.0012	10.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.43	50.48	74.6	56.64	0.0012	10.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.48	50.53	58.8	56.27	0.00119	10.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.53	50.58	63	56.07	0.00119	10.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.58	50.63	51.4	57.18	0.00121	10.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.63	50.68	58	57.36	0.00122	10.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.68	50.73	66.4	55.33	0.00117	10	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.73	50.78	47.2	52.64	0.00112	9.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.78	50.83	49.6	52.47	0.00111	9.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.83	50.88	47.2	53.02	0.00112	9.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.88	50.93	56.4	49.42	0.00105	8.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.93	50.98	34.6	48.69	0.00103	8.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	50.98	51.03	61.4	49.04	0.00104	8.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.03	51.08	56.4	48.22	0.00102	8.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.08	51.13	25.6	50.44	0.00107	9.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.13	51.18	59.8	49.51	0.00105	8.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.18	51.23	50.4	51.02	0.00108	9.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.23	51.28	42.2	48.8	0.00103	8.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.28	51.33	67.2	46.4	0.00098	8.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.33	51.38	48	48.13	0.00102	8.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.38	51.43	48.2	47.84	0.00101	8.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.43	51.48	41.4	47.87	0.00101	8.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.48	51.53	34.8	47.31	0.001	8.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.53	51.58	41.2	43.51	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.58	51.63	57.2	42.93	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.63	51.68	50.6	45.42	0.00096	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.68	51.73	37.2	45.69	0.00097	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.73	51.78	33	49.49	0.00105	8.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.78	51.83	42.8	49.2	0.00104	8.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.83	51.88	70.6	45.69	0.00097	8.2	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	51.88	51.93	43.8	44.69	0.00095	8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.93	51.98	69	45.04	0.00095	8.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	51.98	52.03	38.6	43.96	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.03	52.08	25.6	42.87	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.08	52.13	41.6	39.36	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.13	52.18	40.4	39.09	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.18	52.23	23.2	34.89	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.23	52.28	33	34.09	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.28	52.33	39	35.76	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.33	52.38	41.4	36.93	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.38	52.43	31.2	35.2	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.43	52.48	31.4	35.47	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.48	52.53	40.6	38.16	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.53	52.58	52.2	38.51	0.00082	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.58	52.63	24.8	39.16	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.63	52.68	25.6	41.31	0.00088	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.68	52.73	57.2	43	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.73	52.78	42.2	41.51	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.78	52.83	47.2	41.69	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.83	52.88	50.6	42.96	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.88	52.93	46.6	43.42	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.93	52.98	27.2	40.56	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	52.98	53.03	53.8	40.2	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.03	53.08	36.2	40.11	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.08	53.13	29.8	39.29	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.13	53.18	31.4	39.44	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.18	53.23	39	41.29	0.00088	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.23	53.28	46.4	40.93	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.28	53.33	43.2	40.58	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.33	53.38	48	40.27	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.38	53.43	43.8	40.27	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.43	53.48	50.6	41.11	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.48	53.53	33	42.02	0.00089	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.53	53.58	27	40.8	0.00087	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.58	53.63	31.4	41.18	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.63	53.68	46.6	40.09	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.68	53.73	54.6	38.04	0.00081	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.73	53.78	32.2	38.71	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.78	53.83	51.4	39.22	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.83	53.88	34	41.71	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.88	53.93	32.2	37.71	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.93	53.98	39	34.76	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	53.98	54.03	31.6	34.2	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.03	54.08	53.8	33.47	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.08	54.13	10.6	31.62	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.13	54.18	28	30.31	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.18	54.23	27.2	30.87	0.00065	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.23	54.28	44.8	31.02	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.28	54.33	17.4	27.87	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.33	54.38	20.4	30.64	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.38	54.43	44	32.13	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.43	54.48	33	31.96	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.48	54.53	25.4	31.84	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.53	54.58	35.6	31.18	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.58	54.63	41.4	32.78	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.63	54.68	25.6	31.47	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.68	54.73	43.8	31.56	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.73	54.78	11.4	32.13	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.78	54.83	34.8	32.42	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.83	54.88	32.2	32.78	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.88	54.93	33.8	34.56	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.93	54.98	30.6	34.02	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	54.98	55.03	38.2	39.29	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.03	55.08	44.6	39.44	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.08	55.13	41.6	38.27	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.13	55.18	39	38.36	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.18	55.23	58.8	39.27	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.23	55.28	36.2	39.91	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.28	55.33	21.6	36.49	0.00077	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.33	55.38	34.6	36.56	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.38	55.43	38.8	34.22	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.43	55.48	44	32.56	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.48	55.53	13.8	32.2	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.53	55.58	42.2	34.69	0.00074	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.58	55.63	18	34.71	0.00074	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.63	55.68	43.8	34.51	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.68	55.73	33	33.29	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.73	55.78	44	33.6	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.78	55.83	34.8	31.09	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.83	55.88	37	32.4	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.88	55.93	33	30.58	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.93	55.98	16.6	30.22	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	55.98	56.03	19.6	28.84	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.03	56.08	29.8	29.04	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.08	56.13	27.4	29.33	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.13	56.18	29.8	28.98	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.18	56.23	31.6	32.47	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.23	56.28	36.6	33.89	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.28	56.33	39.6	36.27	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.33	56.38	29.8	36.33	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.38	56.43	48	36.51	0.00077	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.43	56.48	32.4	35.64	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.48	56.53	51.2	36.24	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.53	56.58	28	38.56	0.00082	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.58	56.63	31.4	39.02	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.63	56.68	23.8	37.98	0.00081	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.68	56.73	42	39.71	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	56.73	56.78	60.4	36.69	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.78	56.83	34	36.62	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.83	56.88	38.6	36.07	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.88	56.93	48	34.6	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.93	56.98	24	34.09	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	56.98	57.03	27.4	29.84	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.03	57.08	26.4	27.71	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.08	57.13	10.6	26.8	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.13	57.18	37.4	25.16	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.18	57.23	22.2	24.84	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.23	57.28	14.8	25.18	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.28	57.33	30.4	27.02	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.33	57.38	33.2	28.07	0.0006	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.38	57.43	21.2	27.93	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.43	57.48	30.4	27.47	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.48	57.53	43	29.4	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.53	57.58	20	29.42	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.58	57.63	36.2	30.07	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.63	57.68	18	30.76	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.68	57.73	32.2	28.62	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.73	57.78	30.6	27.98	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.78	57.83	39	31.36	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.83	57.88	27.4	29.98	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.88	57.93	11.2	30.2	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.93	57.98	37.2	29.29	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	57.98	58.03	50.4	29.49	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.03	58.08	23.8	26.24	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.08	58.13	20	25.2	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.13	58.18	24	29.38	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.18	58.23	32.4	29.09	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.23	58.28	9.8	27.71	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.28	58.33	18	31.13	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.33	58.38	48.8	31.84	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.38	58.43	34.6	33.51	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.43	58.48	38	32.02	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.48	58.53	54.6	34.07	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.53	58.58	26.4	36.76	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.58	58.63	39	35.18	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.63	58.68	19	33.82	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.68	58.73	28.2	33.67	0.00071	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.73	58.78	42.2	30.82	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.78	58.83	34.6	31.18	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.83	58.88	22.4	29.02	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.88	58.93	36.6	29.67	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.93	58.98	29	31.04	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	58.98	59.03	29.6	30.4	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.03	59.08	19.6	28.49	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.08	59.13	24.8	32.62	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.13	59.18	40.6	33.96	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.18	59.23	36.4	33.76	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.23	59.28	17.4	32.02	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.28	59.33	59.6	32.6	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.33	59.38	48.6	32.69	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.38	59.43	27.2	31.27	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.43	59.48	14	30.04	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.48	59.53	24.8	35.69	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.53	59.58	25.6	31.24	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.58	59.63	27.8	29.31	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.63	59.68	25.4	29.67	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.68	59.73	68.2	30.49	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.73	59.78	19.6	34.09	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.78	59.83	31.2	33.33	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.83	59.88	30.4	33.09	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.88	59.93	21.4	33.22	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.93	59.98	57.2	30.24	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	59.98	60.03	18.8	30.51	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.03	60.08	25.6	31.73	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.08	60.13	26.6	31.47	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.13	60.18	41.4	33.22	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.18	60.23	22	29.62	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.23	60.28	42.2	30.49	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.28	60.33	28	31.42	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.33	60.38	37.2	32.24	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.38	60.43	24.8	31.22	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.43	60.48	26.6	30.29	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.48	60.53	34	28.62	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.53	60.58	34	29.64	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.58	60.63	32.2	28.42	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.63	60.68	13.6	29.04	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.68	60.73	27.2	28.56	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.73	60.78	37.2	27.98	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.78	60.83	26.2	27.24	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.83	60.88	30.4	26.42	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.88	60.93	22.2	28.02	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.93	60.98	28.8	28.11	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	60.98	61.03	27.4	28.02	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.03	61.08	24.8	28.87	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.08	61.13	28	31.56	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.13	61.18	28	32.93	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.18	61.23	36.4	31.96	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.23	61.28	33.8	31.49	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.28	61.33	54.6	32.2	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.33	61.38	34.6	30.62	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.38	61.43	20	30	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.43	61.48	23.2	28.58	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.48	61.53	31.2	26.36	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.53	61.58	13.8	24.71	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch

D	YAM052C	61.58	61.63	22.4	23.8	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.63	61.68	23.6	24.4	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.68	61.73	13.8	25.04	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.73	61.78	39.8	24.98	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.78	61.83	26.4	25.36	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.83	61.88	25.4	27.51	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.88	61.93	29	28.38	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.93	61.98	30.6	30.31	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	61.98	62.03	17.2	30.78	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.03	62.08	41.8	32.64	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.08	62.13	31.4	32.11	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.13	62.18	31.2	30.24	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.18	62.23	44	29.69	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.23	62.28	43.2	29.44	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.28	62.33	20.6	30.02	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.33	62.38	12.2	30.6	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.38	62.43	25.6	30.33	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.43	62.48	15	26.71	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.48	62.53	47	25.22	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.53	62.58	36.6	25.96	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.58	62.63	28.8	28	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.63	62.68	11.4	27.24	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.68	62.73	29.8	27.78	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.73	62.78	27.2	24.38	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.78	62.83	30.6	21.49	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.83	62.88	18.8	21.58	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.88	62.93	19.8	23.51	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.93	62.98	16.4	22.76	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	62.98	63.03	10.6	22.56	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	63.03	63.08	29.6	21.44	0.00045	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	63.08	63.13	28.8	21.44	0.00045	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	63.13	63.18	23	21.89	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	63.18	63.23	25.4	23.76	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	63.23	63.28	20.6	25.71	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	63.28	63.33	18.8	24.71	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	63.33	63.38	23.8	24.24	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052											

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D	YAM052C	66.43	66.48	30.4	29.4	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	66.48	66.53	17.2	32	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	66.53	66.58	21.4	33.29	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	66.58	66.63	39	34.87	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	66.63	66.68	29	33.93	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	66.68	66.73	54.8	33.22	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	66.73	66.78	39	33.6	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	66.78	66.83	35.6	36.36	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	66.83	66.88	39	34.6	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	66.88	66.93	24	33.87	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	66.93	66.98	20.6	32.56	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	66.98	67.03	46.2	34.02	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.03	67.08	23.2	34.47	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.08	67.13	22.4	32.71	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.13	67.18	43	35.11	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.18	67.23	52.2	37.04	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.23	67.28	39.6	37.33	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.28	67.33	23.2	38.42	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.33	67.38	45.6	41.76	0.00089	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.38	67.43	38	44.27	0.00094	8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.43	67.48	48.8	41.29	0.00088	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.48	67.53	33	41.2	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.53	67.58	52.4	42.58	0.0009	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.58	67.63	65.6	42.38	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.63	67.68	25.4	43.02	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.68	67.73	38.8	44.87	0.00095	8.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.73	67.78	35.6	47.09	0.001	8.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.78	67.83	43.8	45.93	0.00097	8.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.83	67.88	43.8	42.13	0.00089	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.88	67.93	65.4	44.09	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.93	67.98	53	44.67	0.00095	8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	67.98	68.03	42	43.38	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.03	68.08	31.4	43.87	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.08	68.13	43	42.29	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.13	68.18	44	38.6	0.00082	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.18	68.23	24	38.04	0.00081	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.23	68.28	48.2	36.6	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.28	68.33	29.6	35.78	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.33	68.38	32.2	34.31	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.38	68.43	48	31.13	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.43	68.48	29	33.36	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.48	68.53	24	32.07	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.53	68.58	29.8	34.11	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.58	68.63	15.4	34.4	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.63	68.68	44	34.33	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.68	68.73	36.6	36.51	0.00077	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.73	68.78	48	35.31	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.78	68.83	34.8	35.4	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.83	68.88	47.4	38.09	0.00081	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.88	68.93	48.6	34.09	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.93	68.98	13.2	35.44	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	68.98	69.03	30.6	33.51	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.03	69.08	39.6	33.11	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.08	69.13	8	33.18	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.13	69.18	48.8	31.56	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.18	69.23	30.6	35.16	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.23	69.28	31.2	35.24	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.28	69.33	48	33.58	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.33	69.38	34	36.27	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.38	69.43	45.6	37.56	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.43	69.48	31.4	39.22	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.48	69.53	24.6	39.33	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.53	69.58	32.2	39.36	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.58	69.63	60.4	39.91	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.63	69.68	45.6	40.18	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.68	69.73	32.2	40.82	0.00087	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.73	69.78	48.2	41.13	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.78	69.83	39	39.27	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.83	69.88	48	38.07	0.00081	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.88	69.93	37.2	36.02	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.93	69.98	27.4	34.89	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	69.98	70.03	15.4	33.58	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.03	70.08	49.6	33.84	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.08	70.13	27.2	32.18	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.13	70.18	22	31.44	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.18	70.23	36.4	30.87	0.00065	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.23	70.28	41.4	34.4	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.28	70.33	33	30.73	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.33	70.38	30.6	31.22	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.38	70.43	22.2	32.18	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.43	70.48	47.2	31.91	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.48	70.53	16.6	31.98	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.53	70.58	31.6	33.84	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.58	70.63	30.6	39.69	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.63	70.68	34	45.51	0.00096	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.68	70.73	42	47.62	0.00101	8.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.73	70.78	49.8	50.29	0.00107	9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.78	70.83	83.2	53.4	0.00113	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.83	70.88	74.6	57.18	0.00121	10.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.88	70.93	66.2	59.29	0.00126	10.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.93	70.98	40.6	58.11	0.00123	10.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	70.98	71.03	59.6	56.36	0.0012	10.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.03	71.08	64.6	51.89	0.0011	9.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.08	71.13	53	49.29	0.00105	8.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.13	71.18	31.4	47.27	0.001	8.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.18	71.23	34	46.42	0.00098	8.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.23	71.28	43	42.09	0.00089	7.6	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	71.28	71.33	51.2	41.73	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.33	71.38	48	39.16	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.38	71.43	33	41.91	0.00089	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.43	71.48	20.6	43.67	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.48	71.53	61.4	41.71	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.53	71.58	29.8	39.51	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.58	71.63	56.2	37.4	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.63	71.68	49.8	37.6	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.68	71.73	25.4	39.8	0.00084	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.73	71.78	31.4	36.56	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.78	71.83	29	36.36	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.83	71.88	34.8	33.67	0.00071	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.88	71.93	40.4	33.73	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.93	71.98	32.2	36.51	0.00077	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	71.98	72.03	28	34.91	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.03	72.08	32	35.53	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.08	72.13	50.4	36.82	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.13	72.18	50.4	37.4	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.18	72.23	17	36.96	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.23	72.28	34.6	38.62	0.00082	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.28	72.33	46.4	38.56	0.00082	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.33	72.38	45.6	38.38	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.38	72.43	28.2	39.07	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.43	72.48	43	39.91	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.48	72.53	31.4	39.02	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.53	72.58	48.8	38.38	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.58	72.63	56.6	35.67	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.63	72.68	24.6	35.56	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.68	72.73	26.6	33.62	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.73	72.78	40.6	32.69	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.78	72.83	21.2	31.51	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.83	72.88	27.2	28.16	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.88	72.93	25.6	27.89	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.93	72.98	23	28.87	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	72.98	73.03	38.2	27.38	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.03	73.08	26.4	30.44	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.08	73.13	22.2	34.62	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.13	73.18	35.4	39.89	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.18	73.23	27.2	42.2	0.00089	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.23	73.28	48.8	42.36	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.28	73.33	64.8	43.64	0.00093	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.33	73.38	73	44.38	0.00094	8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.38	73.43	43.8	43.09	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.43	73.48	39.6	44.02	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.48	73.53	38	42	0.00089	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.53	73.58	28.8	36.73	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.58	73.63	23.8	32.73	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.63	73.68	35.6	31.53	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.68	73.73	30.6	29.69	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.73	73.78	17.4	30.33	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.78	73.83	37	31.36	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.83	73.88	33	33.31	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.88	73.93	23	33.31	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.93	73.98	43.8	33.96	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	73.98	74.03	38	36.6	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.03	74.08	41.4	37.09	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.08	74.13	35.6	40.04	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.13	74.18	36.4	44.04	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.18	74.23	41.2	43.24	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.23	74.28	41.4	43.71	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.28	74.33	59.6	46.13	0.00098	8.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.33	74.38	59	44.47	0.00094	8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.38	74.43	36.6	43.76	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.43	74.48	42.2	45.89	0.00097	8.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.48	74.53	63.2	46.56	0.00099	8.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.53	74.58	20.6	42.49	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.58	74.63	30	43.96	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.63	74.68	60.4	44.04	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.68	74.73	47.4	42.2	0.00089	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.73	74.78	23	40.33	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.78	74.83	72.2	43.73	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.83	74.88	37.4	45.93	0.00097	8.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.88	74.93	25.6	42.42	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.93	74.98	46.4	43.62	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	74.98	75.03	51.2	44.09	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.03	75.08	49.8	39.36	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.08	75.13	28.8	37.78	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.13	75.18	58.2	38.8	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.18	75.23	27.2	38.98	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.23	75.28	29.6	36.33	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.28	75.33	23.2	34.09	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.33	75.38	34.8	33.73	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.38	75.43	48	29.82	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.43	75.48	27.4	32.51	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.48	75.53	29.6	32.98	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.53	75.58	25.6	32.84	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.58	75.63	23	31.91	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.63	75.68	51.4	30.04	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.68	75.73	33.8	31.42	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.73	75.78	22	32.18	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.78	75.83	26.4	32.29	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.83	75.88	31.2	33.69	0.00071	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.88	75.93	39.8	30.73	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.93	75.98	36.4	31.2	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	75.98	76.03	26.6	33.16	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.03	76.08	35.6	34.89	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.08	76.13	24.8	35.82	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	76.13	76.18	38	36.82	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.18	76.23	39.6	33.96	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.23	76.28	42	35.13	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.28	76.33	39.6	37.07	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.33	76.38	48.8	39.36	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.38	76.43	10.6	39.18	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.43	76.48	37.2	38.18	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.48	76.53	53	37.29	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.53	76.58	45.4	36.84	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.58	76.63	36.4	33.64	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.63	76.68	30.6	35.2	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.68	76.73	34	36.13	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.73	76.78	35.6	33.38	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.78	76.83	20	32.76	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.83	76.88	24.6	32.02	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.88	76.93	45.6	31.18	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.93	76.98	28.2	30.51	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	76.98	77.03	39.8	30.6	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.03	77.08	29.8	29.47	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.08	77.13	23	30.89	0.00065	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.13	77.18	28	27	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.18	77.23	36.4	27.73	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.23	77.28	9.8	26.07	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.28	77.33	37.4	25.87	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.33	77.38	10.6	26.16	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.38	77.43	34.8	25.04	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.43	77.48	24.8	24.58	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.48	77.53	28	26.33	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.53	77.58	25.6	24.09	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.58	77.63	18	23.82	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.63	77.68	32.2	22.51	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.68	77.73	25.6	21.69	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.73	77.78	17.2	20.31	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.78	77.83	8.2	21.04	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.83	77.88	23	23.27	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.88	77.93	17.4	24.38	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.93	77.98	15.6	26.51	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	77.98	78.03	32.2	26.6	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.03	78.08	38	29.36	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.08	78.13	42.2	29.93	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.13	78.18	44.8	30.84	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.18	78.23	18	33.53	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.23	78.28	33	32.89	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.28	78.33	28.2	32.96	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.33	78.38	25.6	32.4	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.38	78.43	39.8	30.07	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.43	78.48	26.4	31.44	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.48	78.53	38.6	32.47	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.53	78.58	37.2	31.71	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.58	78.63	23.8	31.71	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.63	78.68	30.4	30.69	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.68	78.73	42.2	32.38	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.73	78.78	21.4	31.31	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.78	78.83	25.6	32.13	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.83	78.88	30.6	33.89	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.88	78.93	41.6	33.44	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.93	78.98	29	32.04	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	78.98	79.03	44.6	34.36	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.03	79.08	39.6	34.64	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.08	79.13	26.4	36.96	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.13	79.18	29.6	36.38	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.18	79.23	42.2	40.62	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.23	79.28	28.2	38.87	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.28	79.33	51.4	38.24	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.33	79.38	36.4	40.64	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.38	79.43	67.2	41.2	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.43	79.48	28.8	41.11	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.48	79.53	34	41.09	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.53	79.58	48	43.02	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.58	79.63	34.6	42.44	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.63	79.68	41.4	38.36	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.68	79.73	28	40.69	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.73	79.78	68.8	41.69	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.78	79.83	31.2	40.49	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.83	79.88	30.4	42.36	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.88	79.93	49.8	40.49	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.93	79.98	43	41.04	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	79.98	80.03	37.2	35.49	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.03	80.08	51.4	36.16	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.08	80.13	24.6	36.91	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.13	80.18	33	34.38	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.18	80.23	18.8	34.02	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.23	80.28	37.2	34.18	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.28	80.33	37.2	34.44	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.33	80.38	27	38.16	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.38	80.43	39.8	40.49	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.43	80.48	38.6	42.07	0.00089	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.48	80.53	53.8	40.78	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.53	80.58	58	40.49	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.58	80.63	54	41.44	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.63	80.68	33	39.11	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.68	80.73	25.6	36.64	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.73	80.78	34.6	33.78	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.78	80.83	35.6	30.91	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.83	80.88	18.8	28.38	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.88	80.93	16.4	28.96	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	80.93	80.98	28	29.42	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	80.98	81.03	32.2	28.78	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.03	81.08	31.2	29.62	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.08	81.13	38.2	30.31	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.13	81.18	29.8	32.16	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.18	81.23	28.8	31.67	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.23	81.28	43.2	32.89	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.28	81.33	25	32.27	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.33	81.38	33	29.93	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.38	81.43	23.6	27.51	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.43	81.48	43.2	25.76	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.48	81.53	25.6	23.6	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.53	81.58	17.2	24.29	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.58	81.63	8	23.24	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.63	81.68	13	21.8	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.68	81.73	23.8	19.38	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.73	81.78	31.2	17.98	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.78	81.83	23.6	17.89	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.83	81.88	10.6	20.84	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.88	81.93	21.4	21.4	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.93	81.98	13	21.33	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	81.98	82.03	16.4	18.13	0.00038	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.03	82.08	34.6	18	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.08	82.13	18	20.2	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.13	82.18	23.2	20.18	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.18	82.23	2.4	19.82	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.23	82.28	22.4	21.04	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.28	82.33	30.4	18	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.33	82.38	21.2	17.84	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.38	82.43	9.8	18.58	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.43	82.48	27.4	22.44	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.48	82.53	7.2	23.16	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.53	82.58	16.6	22.33	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.58	82.63	29.8	23.84	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.63	82.68	37.2	24.78	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.68	82.73	28.8	24.67	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.73	82.78	23	29.47	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.78	82.83	34.8	28.51	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.83	82.88	18.2	29.78	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.88	82.93	26.4	28.6	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.93	82.98	50.4	28.13	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	82.98	83.03	8	30.8	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.03	83.08	41.2	29.69	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.08	83.13	26.6	29.89	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.13	83.18	24.6	32.4	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.18	83.23	47	32.31	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.23	83.28	24.8	37.58	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.28	83.33	20	39.91	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.33	83.38	49	43.49	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.38	83.43	49.6	45.62	0.00097	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.43	83.48	55.4	45	0.00095	8.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.48	83.53	62.2	43.62	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.53	83.58	58.8	45.53	0.00097	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.58	83.63	43.8	43.2	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.63	83.68	41.4	42.93	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.68	83.73	12.4	42.4	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.73	83.78	37.2	40	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.78	83.83	28	39.64	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.83	83.88	47.2	41.51	0.00088	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.88	83.93	50.6	42.91	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.93	83.98	40.6	45.93	0.00097	8.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	83.98	84.03	55.6	48.53	0.00103	8.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.03	84.08	60.6	52.6	0.00112	9.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.08	84.13	54	53.09	0.00113	9.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.13	84.18	39.6	53.09	0.00113	9.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.18	84.23	60.6	55.4	0.00117	10	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.23	84.28	64.6	55.6	0.00118	10	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.28	84.33	51.6	54.49	0.00116	9.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.33	84.38	50.6	54.29	0.00115	9.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.38	84.43	61.4	54.38	0.00115	9.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.43	84.48	57.4	53.91	0.00114	9.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.48	84.53	50.6	52.91	0.00112	9.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.53	84.58	52.2	55.47	0.00118	10	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.58	84.63	40.4	56.93	0.00121	10.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.63	84.68	56.4	57.22	0.00121	10.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.68	84.73	55.6	55.18	0.00117	9.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.73	84.78	74.6	53.13	0.00113	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.78	84.83	63.8	57.22	0.00121	10.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.83	84.88	64	64.18	0.00136	11.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.88	84.93	39	67.6	0.00143	12.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.93	84.98	32.2	70.93	0.0015	12.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	84.98	85.03	89	73.76	0.00156	13.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.03	85.08	103	77.4	0.00164	13.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.08	85.13	87.2	80.8	0.00171	14.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.13	85.18	85.6	86.44	0.00183	15.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.18	85.23	100	87.09	0.00185	15.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.23	85.28	96.6	82.64	0.00175	14.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.28	85.33	94.6	76.82	0.00163	13.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.33	85.38	89.8	70.8	0.0015	12.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.38	85.43	38	65.33	0.00139	11.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.43	85.48	49	59.38	0.00126	10.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.48	85.53	50.6	54.64	0.00116	9.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.53	85.58	33	47.73	0.00101	8.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.58	85.63	36.4	42.38	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.63	85.68	46.4	44.22	0.00094	8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.68	85.73	54	44.2	0.00094	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.73	85.78	32.4	43.09	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.78	85.83	41.6	44.38	0.00094	8	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	85.83	85.88	54.6	45.2	0.00096	8.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.88	85.93	48.8	44.64	0.00095	8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.93	85.98	40.6	43.53	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	85.98	86.03	44.6	43.13	0.00091	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.03	86.08	43.8	40.89	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.08	86.13	41.4	40.18	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.13	86.18	44	39.82	0.00084	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.18	86.23	28.8	37.98	0.00081	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.23	86.28	21.4	36.4	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.28	86.33	48.2	36.04	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.33	86.38	45.6	34.96	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.38	86.43	24	35.4	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.43	86.48	30.4	35.58	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.48	86.53	40.6	36.96	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.53	86.58	31.6	34.16	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.58	86.63	48	34.98	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.63	86.68	30.4	38.93	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.68	86.73	33.8	39.78	0.00084	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.73	86.78	23	38.87	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.78	86.83	53	40.33	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.83	86.88	59.6	38.58	0.00082	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.88	86.93	38	39.24	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.93	86.98	32.4	39.04	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	86.98	87.03	44.8	42.02	0.00089	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.03	87.08	32.2	40.93	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.08	87.13	36.4	40.09	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.13	87.18	32	40.73	0.00086	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.18	87.23	49.8	42.31	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.23	87.28	43.2	42.33	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.28	87.33	52	43.82	0.00093	7.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.33	87.38	43.8	44.96	0.00095	8.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.38	87.43	46.6	43.49	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.43	87.48	45	42.27	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.48	87.53	45.6	40.84	0.00087	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.53	87.58	46.6	39.31	0.00083	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.58	87.63	18.8	38.84	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.63	87.68	38.8	36.31	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.68	87.73	30.4	37.87	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.73	87.78	38.2	37.02	0.00078	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.78	87.83	39.6	35.13	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.83	87.88	23.8	36.44	0.00077	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.88	87.93	59	34.98	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.93	87.98	38	35.93	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	87.98	88.03	29.6	37.02	0.00078	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.03	88.08	30.6	35.64	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.08	88.13	25.6	34.91	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.13	88.18	39	30.62	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.18	88.23	48	28.67	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.23	88.28	27.2	27.87	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.28	88.33	17.2	26.2	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.33	88.38	20.4	25.56	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.38	88.43	20.4	23.98	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.43	88.48	22.4	22.42	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.48	88.53	15.6	23.73	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.53	88.58	19.8	26.16	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.58	88.63	24.8	26.44	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.63	88.68	34	26.96	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.68	88.73	39	26.11	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.73	88.78	39	28.6	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.78	88.83	23	28.29	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.83	88.88	25	28	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.88	88.93	14.8	27.71	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.93	88.98	38	26.2	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	88.98	89.03	17	26.67	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.03	89.08	22.2	27.33	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.08	89.13	31.4	26.84	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.13	89.18	25.4	29.24	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.18	89.23	43.2	27.04	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.23	89.28	29	29.38	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.28	89.33	20.6	32.04	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.33	89.38	36.4	34.82	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.38	89.43	18.2	36.98	0.00078	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.43	89.48	38	36.62	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.48	89.53	46.2	39.2	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.53	89.58	56.4	39.64	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.58	89.63	44.8	40.84	0.00087	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.63	89.68	40	41.84	0.00089	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.68	89.73	52.2	41.2	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.73	89.78	24.6	41.96	0.00089	7.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.78	89.83	47.2	38.91	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.83	89.88	27.2	39	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.88	89.93	32.2	36.47	0.00077	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.93	89.98	53	33.69	0.00071	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	89.98	90.03	29	33.07	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.03	90.08	45.6	30.56	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.08	90.13	17.2	30.56	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.13	90.18	27.2	30.82	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.18	90.23	19	28.31	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.23	90.28	24.6	27.47	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.28	90.33	27.2	25.07	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.33	90.38	34.6	27.29	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.38	90.43	30.4	26.27	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.43	90.48	21.4	28.84	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.48	90.53	24	28.04	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.53	90.58	37.2	28.04	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.58	90.63	18	27.6	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.63	90.68	42.2	28.8	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	90.68	90.73	17.4	28.36	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.73	90.78	27.2	28.98	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.78	90.83	30.6	27.69	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.83	90.88	41.2	29.18	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.88	90.93	17.4	27.98	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.93	90.98	29.6	28.13	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	90.98	91.03	25.6	27.93	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.03	91.08	31.4	28.58	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.08	91.13	31.4	27.49	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.13	91.18	18.8	27.84	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.18	91.23	25.4	25.53	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.23	91.28	36.4	26.27	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.28	91.33	31.4	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.33	91.38	20.6	23.87	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.38	91.43	8.8	24.44	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.43	91.48	32.2	24.73	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.48	91.53	29	24	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.53	91.58	12.2	22.69	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.58	91.63	24	24.36	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.63	91.68	28	27.69	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.68	91.73	29.8	25.76	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.73	91.78	19.6	25.67	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.78	91.83	35.6	26.51	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.83	91.88	38.8	27.13	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.88	91.93	14.8	26.56	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.93	91.98	28.2	24.04	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	91.98	92.03	19.8	23.8	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.03	92.08	29.6	23.24	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.08	92.13	22.8	20.87	0.00044	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.13	92.18	7.2	23.38	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.18	92.23	17.4	22.24	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.23	92.28	30.6	22.04	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.28	92.33	17.4	20.93	0.00044	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.33	92.38	37.4	19.96	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.38	92.43	18	21.42	0.00045	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.43	92.48	18	23	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.48	92.53	19.6	23.53	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.53	92.58	14	22.69	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.58	92.63	20.4	20.73	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.63	92.68	31.6	21.76	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.68	92.73	35.4	24.47	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.73	92.78	9.8	24.38	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.78	92.83	19.8	25.04	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.83	92.88	27.2	25.69	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.88	92.93	42.4	24.18	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.93	92.98	18.8	24.67	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	92.98	93.03	20	26.87	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.03	93.08	26.2	25.76	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.08	93.13	18	24.82	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.13	93.18	39.8	22.11	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.18	93.23	29.6	21.47	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.23	93.28	9.8	22.64	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.28	93.33	18.8	21.84	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.33	93.38	18	21.58	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.38	93.43	13	20.27	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.43	93.48	30.6	19.33	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.48	93.53	19	20.09	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.53	93.58	15.6	19.64	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.58	93.63	28	19.73	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.63	93.68	21.2	21.69	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.68	93.73	16.6	19.73	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.73	93.78	14.8	19.36	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.78	93.83	18.8	20.93	0.00044	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.83	93.88	30.6	19.18	0.00041	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.88	93.93	13	18	0.00038	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.93	93.98	15.6	18.91	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	93.98	94.03	29.8	20.31	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.03	94.08	12.2	19.93	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.08	94.13	10.6	20.31	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.13	94.18	24.8	20.31	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.18	94.23	27.4	22.8	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.23	94.28	15.4	22.04	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.28	94.33	34	24.27	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.33	94.38	13	24.8	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.38	94.43	38	25.62	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.43	94.48	23	25.98	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.48	94.53	32.2	25.64	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.53	94.58	15.4	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.58	94.63	32.2	28.42	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.63	94.68	30.6	27.04	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.68	94.73	12.4	26.78	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.73	94.78	37.2	25.73	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.78	94.83	34.8	26.78	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.83	94.88	25.6	24.82	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.88	94.93	20.6	23.8	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.93	94.98	22.8	26.18	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	94.98	95.03	24.8	23.13	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.03	95.08	14.6	21	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.08	95.13	21.4	20.73	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.13	95.18	33.8	20.84	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.18	95.23	9.8	20.8	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.23	95.28	15.6	21.71	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.28	95.33	23.2	22.38	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.33	95.38	21.6	22.18	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.38	95.43	22.4	22.64	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.43	95.48	33	23.49	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.48	95.53	20.6	24.16	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	95.53	95.58	19.6	23.04	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.58	95.63	38	24.11	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.63	95.68	17.4	24.11	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.68	95.73	21.6	23.67	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.73	95.78	13.2	24.76	0.00052	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.78	95.83	31.2	24.67	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.83	95.88	22.4	23.11	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.88	95.93	29	25.22	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.93	95.98	30.4	25.11	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	95.98	96.03	18.8	26.67	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.03	96.08	24	25.84	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.08	96.13	36.4	26.58	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.13	96.18	20.6	25	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.18	96.23	27.2	26.33	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.23	96.28	23.8	27.09	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.28	96.33	29	27	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.33	96.38	14.8	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.38	96.43	42.4	26.27	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.43	96.48	25.6	25.47	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.48	96.53	23.2	25.29	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.53	96.58	27.4	24.27	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.58	96.63	23	24.73	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.63	96.68	20	21.93	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.68	96.73	22.2	21.36	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.73	96.78	19.8	25.33	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.78	96.83	19	26.16	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.83	96.88	17.2	25.8	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.88	96.93	20.4	24.76	0.00052	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.93	96.98	59	25.11	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	96.98	97.03	34.8	25.18	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.03	97.08	19.8	26.36	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.08	97.13	10.6	27.02	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.13	97.18	25.4	28.44	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.18	97.23	20.4	24.09	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.23	97.28	29.6	22.6	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.28	97.33	23.2	23.33	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.33	97.38	33.2	23.6	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.38	97.43	19.8	22.69	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.43	97.48	21.4	22.71	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.48	97.53	26.4	22.24	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.53	97.58	13	22.13	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.58	97.63	17.2	20.73	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.63	97.68	20.6	21.47	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.68	97.73	25.4	21.29	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.73	97.78	22.2	20.18	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.78	97.83	20.6	20.93	0.00044	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.83	97.88	26.4	23.73	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.88	97.93	19.8	23.91	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.93	97.98	16.4	21.91	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	97.98	98.03	19.8	22.22	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.03	98.08	42.4	21.84	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.08	98.13	22.2	21.4	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.13	98.18	7.4	20.84	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.18	98.23	25	21.29	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.23	98.28	17.2	21.09	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.28	98.33	22.4	18.64	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.33	98.38	14.8	17.62	0.00037	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.38	98.43	20.4	20.18	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.43	98.48	18	19.2	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.48	98.53	20.4	21.07	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.53	98.58	13	21.8	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.58	98.63	30.4	21.89	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.63	98.68	16.2	21.56	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.68	98.73	34	21.82	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.73	98.78	29	23.07	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.78	98.83	15.6	23.36	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.83	98.88	17.4	22.27	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.88	98.93	20.4	23.78	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.93	98.98	31.6	23.22	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	98.98	99.03	15.6	22.29	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.03	99.08	20.6	21.93	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.08	99.13	29.8	22.82	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.13	99.18	29	22.09	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.18	99.23	20.6	19.93	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.23	99.28	12.4	20.47	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.28	99.33	25.4	21.11	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.33	99.38	13.8	20.09	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.38	99.43	12.2	20.07	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.43	99.48	20.4	19.33	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.48	99.53	26.4	20.33	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.53	99.58	20.6	18.89	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.58	99.63	28.8	19.29	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.63	99.68	14	18.2	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.68	99.73	21.4	18.69	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.73	99.78	12.4	17.67	0.00037	3.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.78	99.83	17.4	16.82	0.00036	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.83	99.88	2.4	16.82	0.00036	3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.88	99.93	24.8	18.29	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.93	99.98	17.2	19.78	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	99.98	100.03	13	19.56	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.03	100.08	28.8	20.11	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.08	100.13	27.2	22.04	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.13	100.18	34.8	19.91	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.18	100.23	10.4	20.47	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.23	100.28	22.4	20.18	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.28	100.33	19.8	20.29	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.33	100.38	5.6	21.71	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	100.38	100.43	22.2	22.44	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.43	100.48	10.4	23.49	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.48	100.53	29.8	23.84	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.53	100.58	40	22.53	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.58	100.63	41.4	23.07	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.63	100.68	19.8	23.62	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.68	100.73	25.6	25.29	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.73	100.78	8	26.76	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.78	100.83	10.4	25.33	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.83	100.88	27.2	22.84	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.88	100.93	25.4	24.22	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.93	100.98	43	23.38	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	100.98	101.03	27.2	25.44	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.03	101.08	19	28.07	0.0006	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.08	101.13	32.2	27.24	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.13	101.18	18	29.4	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.18	101.23	26.6	26.36	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.23	101.28	34	26.09	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.28	101.33	19.8	25.62	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.33	101.38	44.8	24.62	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.38	101.43	15.6	24.36	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.43	101.48	24.8	22.76	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.48	101.53	14.8	21.47	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.53	101.58	23.2	21.47	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.58	101.63	15.6	18.98	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.63	101.68	12.2	19.18	0.00041	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.68	101.73	22.4	18.69	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.73	101.78	19.8	19.44	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.78	101.83	22.4	18.49	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.83	101.88	17.4	18.4	0.00039	3.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.88	101.93	20.4	20.16	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.93	101.98	21.6	18.82	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	101.98	102.03	14.6	19.11	0.00041	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.03	102.08	14.8	19.11	0.00041	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.08	102.13	28	21.51	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.13	102.18	10.4	21.18	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.18	102.23	22.4	20.4	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.23	102.28	22.4	22.27	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.28	102.33	39	22.56	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.33	102.38	17.4	21.16	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.38	102.43	14.6	22.58	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.43	102.48	31.4	24.96	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.48	102.53	17.4	25.29	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.53	102.58	15.4	22.89	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.58	102.63	23.2	24.62	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.63	102.68	43.8	24.09	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.68	102.73	25.4	22.82	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.73	102.78	17.4	22.8	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.78	102.83	33	22.69	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.83	102.88	9.8	23.04	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.88	102.93	20	22.49	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.93	102.98	17.2	21.67	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	102.98	103.03	14.4	21.73	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.03	103.08	26.4	21.38	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.08	103.13	38.8	21.11	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.13	103.18	18	20.27	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.18	103.23	18	20.56	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.23	103.28	29.8	21.24	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.28	103.33	7.4	21.13	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.33	103.38	12.4	19.02	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.38	103.43	19.8	21.16	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.43	103.48	20.6	22.18	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.48	103.53	25.4	21.53	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.53	103.58	19.8	22.71	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.58	103.63	37.2	23.73	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.63	103.68	27.2	22.62	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.68	103.73	24	24.84	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.73	103.78	18	26.51	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.78	103.83	21.6	24.87	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.83	103.88	9.8	22.82	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.88	103.93	40.6	23.02	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.93	103.98	40.4	24.51	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	103.98	104.03	5	24.69	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.03	104.08	18.8	23.36	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.08	104.13	29	24.89	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.13	104.18	37.4	22.84	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.18	104.23	19.6	21.38	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.23	104.28	9.6	22.36	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.28	104.33	23.6	23.64	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.33	104.38	22.2	22.96	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.38	104.43	27.2	21.02	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.43	104.48	13.8	20.49	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.48	104.53	30.4	22.47	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.53	104.58	22.8	21.76	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.58	104.63	20	21.93	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.63	104.68	14.8	21.2	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.68	104.73	27.4	20.67	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.73	104.78	17.2	18.64	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.78	104.83	23.8	19.6	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.83	104.88	20.6	19.87	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.88	104.93	9	20.04	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.93	104.98	12.2	21.71	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	104.98	105.03	31.4	22.91	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.03	105.08	22.4	22.76	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.08	105.13	16.4	24.53	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.13	105.18	42.4	25.91	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.18	105.23	28	28.04	0.00059	5	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	105.23	105.28	22.4	27.58	0.00058	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.28	105.33	36.6	26.82	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.33	105.38	21.4	27.2	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.38	105.43	31.4	24.69	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.43	105.48	27.2	23.31	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.48	105.53	15.6	25.31	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.53	105.58	19.8	22.69	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.58	105.63	19.8	24.53	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.63	105.68	15.6	22.13	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.68	105.73	40.4	21.33	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.73	105.78	13	22.09	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.78	105.83	38	22.27	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.83	105.88	9.8	22	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.88	105.93	20	23.87	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.93	105.98	22.4	21.93	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	105.98	106.03	21.4	25.49	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.03	106.08	17.4	23.93	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.08	106.13	32.4	26.98	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.13	106.18	23	26.67	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.18	106.23	45	25.89	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.23	106.28	24	24.96	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.28	106.33	37.2	25.02	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.33	106.38	17.2	23.33	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.38	106.43	15.4	24.44	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.43	106.48	13	21.38	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.48	106.53	18	21.93	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.53	106.58	17.2	20.18	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.58	106.63	33	19.09	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.63	106.68	17.4	18.91	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.68	106.73	29	20.69	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.73	106.78	21.4	21.91	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.78	106.83	7.4	24.24	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.83	106.88	13.8	22.49	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.88	106.93	29	22.64	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.93	106.98	29	21.62	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	106.98	107.03	38.2	21.73	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.03	107.08	17.2	24.02	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.08	107.13	18.8	24.22	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.13	107.18	19.8	22.71	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.18	107.23	22.4	23.09	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.23	107.28	28	21.13	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.28	107.33	15.6	21.6	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.33	107.38	15.4	23.38	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.38	107.43	32.4	21.44	0.00045	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.43	107.48	20.6	20.69	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.48	107.53	21.4	18.96	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.53	107.58	34.8	20.07	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.58	107.63	2.4	19.51	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.63	107.68	15.6	18.84	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.68	107.73	12.4	22.38	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.73	107.78	25.6	23.11	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.78	107.83	10.4	21.73	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.83	107.88	26.4	23.67	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.88	107.93	52.4	23.84	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.93	107.98	28	24	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	107.98	108.03	22.4	23.24	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.03	108.08	19.8	24.18	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.08	108.13	17.2	24.62	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.13	108.18	13.8	20.8	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.18	108.23	18.8	20.51	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.23	108.28	18.8	23.27	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.28	108.33	30.4	21.8	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.33	108.38	18	22.44	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.38	108.43	25.4	24.13	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.43	108.48	47.2	24.98	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.48	108.53	6.6	24.8	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.53	108.58	23	24.91	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.58	108.63	29	25.2	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.63	108.68	26.4	27.42	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.68	108.73	17.2	24.58	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.73	108.78	31.4	27.78	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.78	108.83	20.6	28.8	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.83	108.88	45.4	27.58	0.00058	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.88	108.93	21.6	26.2	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.93	108.98	35.4	26.4	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	108.98	109.03	32.2	26.84	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.03	109.08	18	28.02	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.08	109.13	14	26.18	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.13	109.18	19	25.96	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.18	109.23	35.4	24.02	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.23	109.28	31.2	24.02	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.28	109.33	28.8	26.44	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.33	109.38	19.6	26.44	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.38	109.43	18	27.16	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.43	109.48	32.2	25.69	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.48	109.53	39.8	25.16	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.53	109.58	14	23.78	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.58	109.63	25.4	25.49	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.63	109.68	22.2	26.8	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.68	109.73	26.4	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.73	109.78	16.4	25.24	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.78	109.83	35	25.24	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.83	109.88	29.8	25.73	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.88	109.93	25	24.38	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.93	109.98	33	23.82	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	109.98	110.03	14	23.67	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.03	110.08	29.8	20.58	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	110.08	110.13	10	21.49	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.13	110.18	21.4	20.71	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.18	110.23	15	20.33	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.23	110.28	7.2	22.11	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.28	110.33	38	21.27	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.33	110.38	18	23.47	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.38	110.43	29.6	25.69	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.43	110.48	30	26.02	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.48	110.53	22.2	27.13	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.53	110.58	29.8	24.56	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.58	110.63	41.4	25.96	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.63	110.68	18	24.31	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.68	110.73	17.2	23.24	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.73	110.78	14.8	23	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.78	110.83	30.6	23.09	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.83	110.88	14.8	19.31	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.88	110.93	20.4	20.6	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.93	110.98	20	21.33	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	110.98	111.03	30.6	21.8	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.03	111.08	7.4	21.44	0.00045	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.08	111.13	29.6	22	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.13	111.18	23.8	20.82	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.18	111.23	19	21.82	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.23	111.28	27.4	19.51	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.28	111.33	19.8	22.64	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.33	111.38	9.8	22.47	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.38	111.43	29	24.31	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.43	111.48	9.8	24.02	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.48	111.53	35.6	24.29	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.53	111.58	28	25.13	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.58	111.63	40.4	24.67	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.63	111.68	16.4	23.89	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.68	111.73	29.8	25.64	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.73	111.78	27.4	22.51	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.78	111.83	5.6	22.44	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.83	111.88	22	21.89	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.88	111.93	25.6	22.71	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.93	111.98	7.4	22.13	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	111.98	112.03	27.4	22.11	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.03	112.08	35.4	23.58	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.08	112.13	23.8	22.31	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.13	112.18	24.6	23.04	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.18	112.23	27.2	25.27	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.23	112.28	18.8	25.24	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.28	112.33	10.6	25.07	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.33	112.38	32.2	25.82	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.38	112.43	27.4	24.53	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.43	112.48	27.2	25.29	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.48	112.53	33.8	25.78	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.53	112.58	30.6	27.71	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.58	112.63	13	29.2	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.63	112.68	34	28.69	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.68	112.73	23.2	29.42	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.73	112.78	28	27.4	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.78	112.83	45.6	30.07	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.83	112.88	22.8	31.56	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.88	112.93	33.8	32.2	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.93	112.98	15.6	31	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	112.98	113.03	54.6	32.58	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.03	113.08	26.4	30.18	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.08	113.13	39.8	32.07	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.13	113.18	12.4	31.96	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.18	113.23	42.2	33.71	0.00071	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.23	113.28	24	29.93	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.28	113.33	39.8	29.27	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.33	113.38	32.8	26.29	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.38	113.43	31.4	26.82	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.43	113.48	20.6	24.42	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.48	113.53	20.4	24.98	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.53	113.58	13	23.31	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.58	113.63	17.2	22.31	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.63	113.68	20.6	21.49	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.68	113.73	29	21.87	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.73	113.78	24.8	22.36	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.78	113.83	23.8	22.18	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.83	113.88	24	22.2	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.88	113.93	24	23.31	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.93	113.98	24.8	22.27	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	113.98	114.03	11.4	22.44	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.03	114.08	17.4	21.53	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.08	114.13	30.6	21.91	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.13	114.18	19.6	22	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.18	114.23	26.4	23.67	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.23	114.28	15.6	27.18	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.28	114.33	27.4	28.56	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.33	114.38	24.8	28.27	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.38	114.43	39.8	28.84	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.43	114.48	43	28.67	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.48	114.53	29.8	32.2	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.53	114.58	28	33.93	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.58	114.63	24.8	35.22	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.63	114.68	24.8	32.73	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.68	114.73	47.4	31.91	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.73	114.78	43	32.27	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.78	114.83	36.4	32.93	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.83	114.88	17.4	34.02	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.88	114.93	35.6	34.67	0.00074	6.2	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	114.93	114.98	33	31.33	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	114.98	115.03	34	30.42	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.03	115.08	34.6	31.62	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.08	115.13	30.6	31.8	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.13	115.18	17.4	30.67	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.18	115.23	34.8	29.93	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.23	115.28	47.2	28.93	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.28	115.33	19	28.13	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.33	115.38	25.4	27.2	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.38	115.43	26.4	29.87	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.43	115.48	25	28.47	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.48	115.53	27.4	26.91	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.53	115.58	22.2	26.44	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.58	115.63	41.4	28.4	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.63	115.68	22.2	28.11	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.68	115.73	33.2	28.07	0.0006	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.73	115.78	14.8	28.98	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.78	115.83	43	30.91	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.83	115.88	23.8	28.69	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.88	115.93	24.6	28.42	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.93	115.98	35.6	29.04	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	115.98	116.03	39.6	31.89	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.03	116.08	21.4	29.31	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.08	116.13	19.8	28.96	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.13	116.18	38.8	28.62	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.18	116.23	40.4	25.93	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.23	116.28	19.8	25.13	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.28	116.33	20.6	25.71	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.33	116.38	21.6	25.98	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.38	116.43	11.4	22.76	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.43	116.48	32.4	21.58	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.48	116.53	26.6	20.73	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.53	116.58	22.2	21.96	0.00047	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.58	116.63	9.8	21.82	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.63	116.68	29.8	22.93	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.68	116.73	12.2	21.89	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.73	116.78	31.6	21.67	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.78	116.83	20.4	21.4	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.83	116.88	21.4	23.8	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.88	116.93	23	22.98	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.93	116.98	24.6	24.56	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	116.98	117.03	19.8	23.8	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.03	117.08	31.4	24.29	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.08	117.13	22.4	24.11	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.13	117.18	26.4	26.07	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.18	117.23	24.8	26.18	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.23	117.28	24.8	27.29	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.28	117.33	19.8	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.33	117.38	40.6	25.49	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.38	117.43	25.6	24.82	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.43	117.48	29.8	24.29	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.48	117.53	19.8	24.18	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.53	117.58	17.8	24.82	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.58	117.63	20.4	21.93	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.63	117.68	20	20.82	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.68	117.73	23.8	21.56	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.73	117.78	25.6	21.44	0.00045	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.78	117.83	14.6	22.31	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.83	117.88	15.6	21.96	0.00047	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.88	117.93	36.4	22.56	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.93	117.98	18.8	23.58	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	117.98	118.03	25.6	24.42	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.03	118.08	17.2	25.29	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.08	118.13	25.4	28.16	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.13	118.18	33	26.04	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.18	118.23	33.2	26.44	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.23	118.28	22.4	25.13	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.28	118.33	41.4	24.38	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.33	118.38	17.4	23.09	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.38	118.43	22.4	24.96	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.43	118.48	13.8	26.87	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.48	118.53	10.4	27.22	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.53	118.58	13.8	25.64	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.58	118.63	49.8	26.36	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.63	118.68	50.4	27.44	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.68	118.73	25.6	28.2	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.73	118.78	27.2	30.07	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.78	118.83	23.8	30.33	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.83	118.88	32.2	27.84	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.88	118.93	20.6	25.56	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.93	118.98	27.2	28.51	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	118.98	119.03	16.2	28.22	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.03	119.08	27.4	28.24	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.08	119.13	29.8	28.6	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.13	119.18	52.2	29.51	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.18	119.23	24.6	29.22	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.23	119.28	24	28.6	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.28	119.33	35.4	29.13	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.33	119.38	28.8	29.31	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.38	119.43	24.6	28.02	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.43	119.48	10.6	27.2	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.48	119.53	32.2	26.64	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.53	119.58	31.4	25.24	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.58	119.63	40.6	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.63	119.68	17.2	26.84	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.68	119.73	19	27.38	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.73	119.78	22.8	26.09	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch

D	YAM052C	119.78	119.83	35.6	24.53	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.83	119.88	32.2	22.31	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.88	119.93	15.4	23.78	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.93	119.98	20.6	25.24	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	119.98	120.03	17.4	25.18	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.03	120.08	20.6	22.58	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.08	120.13	30.4	25.82	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.13	120.18	32.2	28.8	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.18	120.23	22.2	29.91	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.23	120.28	12.2	29.98	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.28	120.33	61.4	30.33	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.33	120.38	42.2	30.29	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.38	120.43	30.6	29.82	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.43	120.48	18	30.4	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.48	120.53	23.8	32.89	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.53	120.58	30	29.18	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.58	120.63	28	27.8	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.63	120.68	27.4	29.93	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.68	120.73	34.6	31.31	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.73	120.78	28	31.89	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.78	120.83	29.8	31.31	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.83	120.88	49.8	30.84	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.88	120.93	30.4	30.07	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.93	120.98	29	30.91	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	120.98	121.03	24.8	30.36	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	121.03	121.08	23.8	32.49	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	121.08	121.13	20.4	29.78	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	121.13	121.18	42.2	29.51	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	121.18	121.23	23	30.31	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	121.23	121.28	49	30.11	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	121.28	121.33	25.4	32.22	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	121.33	121.38	28	32.44	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	121.38	121.43	36.2	30.02	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	121.43	121.48	23	29.4	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	121.48	121.53	42.8	27.8	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	121.53	121.58	22.4	26.96	0.00						

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D	YAM052C	124.63	124.68	27.2	21.13	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	124.68	124.73	43	21.33	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	124.73	124.78	14.8	21.98	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	124.78	124.83	18.2	24.38	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	124.83	124.88	18	24.29	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	124.88	124.93	16.4	23.91	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	124.93	124.98	23.2	22.71	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	124.98	125.03	34.6	25.02	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.03	125.08	23.2	26.4	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.08	125.13	23.8	27.89	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.13	125.18	32.2	28	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.18	125.23	35.6	27.07	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.23	125.28	30.6	27.62	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.28	125.33	31.4	27.13	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.33	125.38	17.4	26.93	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.38	125.43	14.8	27.51	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.43	125.48	39.6	26.47	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.48	125.53	18.8	25.09	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.53	125.58	22	24.27	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.58	125.63	37.4	25.27	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.63	125.68	26.2	27.84	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.68	125.73	18.2	24.53	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.73	125.78	24	26.2	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.78	125.83	26.4	25.69	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.83	125.88	38	25.38	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.88	125.93	9.8	25.67	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.93	125.98	33.8	26.09	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	125.98	126.03	17.4	26.24	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.03	126.08	34.6	25.53	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.08	126.13	28.8	25.6	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.13	126.18	22	26.89	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.18	126.23	25.4	25.69	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.23	126.28	20	26.98	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.28	126.33	38.6	24.96	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.33	126.38	21.4	23.96	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.38	126.43	23	24.27	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.43	126.48	29	24	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.48	126.53	16.4	25.16	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.53	126.58	19.8	22.78	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.58	126.63	24.8	22.6	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.63	126.68	23	22.27	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.68	126.73	30.4	21.8	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.73	126.78	17.2	22	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.78	126.83	19.8	24.4	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.83	126.88	20	25.02	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.88	126.93	24.8	25.02	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.93	126.98	18.2	24.67	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	126.98	127.03	41.4	24.98	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.03	127.08	30.4	25.98	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.08	127.13	23	25.76	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.13	127.18	27.2	26.2	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.18	127.23	20	26.73	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.23	127.28	28.8	24.87	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.28	127.33	18	24.33	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.33	127.38	28.8	23.98	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.38	127.43	23	24.62	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.43	127.48	24.6	25.6	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.48	127.53	25.6	24.13	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.53	127.58	19.8	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.58	127.63	33	25.62	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.63	127.68	28.8	26.44	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.68	127.73	15.6	27.02	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.73	127.78	34.8	26.44	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.78	127.83	25.4	26.47	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.83	127.88	30.4	25.62	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.88	127.93	29.8	25.27	0.00054	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.93	127.98	20.4	26.73	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	127.98	128.03	20	25.33	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.03	128.08	25.4	25.62	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.08	128.13	25.6	24.98	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.13	128.18	28.8	24.71	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.18	128.23	22.2	25.53	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.23	128.28	28	25.31	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.28	128.33	24.6	24.4	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.33	128.38	27.4	24.58	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.38	128.43	27.8	25.42	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.43	128.48	18	25.42	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.48	128.53	17.2	25.22	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.53	128.58	27.2	25.98	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.58	128.63	36.4	23.56	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.63	128.68	22.2	24.91	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.68	128.73	26.2	25.02	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.73	128.78	31.4	27.16	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.78	128.83	5.6	26.96	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.83	128.88	40	24	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.88	128.93	19	24.87	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.93	128.98	36.4	27.87	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	128.98	129.03	25.4	26.38	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.03	129.08	9.8	27.96	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.08	129.13	30	27.73	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.13	129.18	53.2	27.64	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.18	129.23	18	26.53	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.23	129.28	19.8	26.44	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.28	129.33	38	28.69	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.33	129.38	18.2	27.73	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.38	129.43	26.4	23.47	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.43	129.48	24.6	24.13	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	129.48	129.53	30	26.89	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.53	129.58	21.4	27.27	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.58	129.63	14.8	26.62	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.63	129.68	24	26.18	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.68	129.73	44.6	27.49	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.73	129.78	41.4	26.91	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.78	129.83	12.4	27.47	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.83	129.88	22.4	28.87	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.88	129.93	36.4	27	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.93	129.98	24.8	25.07	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	129.98	130.03	26.4	23.87	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.03	130.08	27.4	26.33	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.08	130.13	7.2	25.78	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.13	130.18	27.2	25.6	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.18	130.23	30.6	24.58	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.23	130.28	34.6	23.29	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.28	130.33	17.4	21.87	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.33	130.38	34.8	23.36	0.0005	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.38	130.43	15.6	24.2	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.43	130.48	14.8	23.27	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.48	130.53	14.6	22.27	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.53	130.58	20.6	23.82	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.58	130.63	34.8	21.89	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.63	130.68	22.2	22.91	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.68	130.73	25.6	24.49	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.73	130.78	31.4	25.8	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.78	130.83	17.4	27.38	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.83	130.88	24.8	27	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.88	130.93	29	26.82	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.93	130.98	26.4	27.58	0.00058	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	130.98	131.03	34.8	28.02	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.03	131.08	31.4	28.84	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.08	131.13	20.6	29.49	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.13	131.18	32.4	30.67	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.18	131.23	35.4	30.29	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.23	131.28	24.8	28.33	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.28	131.33	30.6	29.09	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.33	131.38	39.6	30.73	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.38	131.43	23	29.96	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.43	131.48	17.2	27.67	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.48	131.53	38.2	26.82	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.53	131.58	35.4	26.56	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.58	131.63	25.4	23.33	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.63	131.68	14.8	23.18	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.68	131.73	17.2	25.2	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.73	131.78	28.2	22.98	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.78	131.83	10.6	23.27	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.83	131.88	21.6	23.29	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.88	131.93	35.4	24.96	0.00053	4.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.93	131.98	18.2	25.62	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	131.98	132.03	38	26.6	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.03	132.08	25.6	27.91	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.08	132.13	29.8	28.98	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.13	132.18	23.2	28.89	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.18	132.23	37	30.18	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.23	132.28	22.4	29	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.28	132.33	31.2	30.09	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.33	132.38	34.6	29.89	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.38	132.43	29.8	27.84	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.43	132.48	27.4	27.6	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.48	132.53	35.4	29.07	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.53	132.58	28	29.82	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.58	132.63	4.8	28.09	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.63	132.68	34.8	28.07	0.0006	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.68	132.73	35.6	30	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.73	132.78	38	29	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.78	132.83	19	29.27	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.83	132.88	29.6	33.24	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.88	132.93	44.8	31.93	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.93	132.98	26.4	31	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	132.98	133.03	30.4	29.62	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.03	133.08	40.6	29.98	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.08	133.13	23	32.22	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.13	133.18	27.2	32.76	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.18	133.23	25.6	34.22	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.23	133.28	22.2	35.62	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.28	133.33	49.8	34.78	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.33	133.38	49.6	35.44	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.38	133.43	39.6	34.69	0.00074	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.43	133.48	43	35.4	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.48	133.53	33	36.78	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.53	133.58	29	34.84	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.58	133.63	20.4	31.51	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.63	133.68	32	31.53	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.68	133.73	34.6	28.76	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.73	133.78	32.4	27.2	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.78	133.83	19.6	25.33	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.83	133.88	39.8	24.16	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.88	133.93	18	21.16	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.93	133.98	19	19.38	0.00041	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	133.98	134.03	12.2	19.09	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.03	134.08	9.8	19.11	0.00041	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.08	134.13	5	15.58	0.00033	2.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.13	134.18	18.6	15.47	0.00033	2.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.18	134.23	29.8	17.22	0.00037	3.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.23	134.28	19.8	19.73	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.28	134.33	8	21.96	0.00047	3.9	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	134.33	134.38	17	23.24	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.38	134.43	34.8	23.73	0.0005	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.43	134.48	34.8	22.64	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.48	134.53	29.8	23.22	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.53	134.58	16.6	27.02	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.58	134.63	23	27.87	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.63	134.68	20	26.47	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.68	134.73	25	24.4	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.73	134.78	42.2	24.69	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.78	134.83	24.6	27.53	0.00058	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.83	134.88	22.2	28.73	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.88	134.93	16.2	30.51	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.93	134.98	32.4	31.6	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	134.98	135.03	42.2	29.62	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.03	135.08	33.8	30.64	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.08	135.13	36	30.73	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.13	135.18	34.8	31.11	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.18	135.23	24.4	31.91	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.23	135.28	33.8	29.71	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.28	135.33	23	28.98	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.33	135.38	19.6	27.18	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.38	135.43	39.6	27.73	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.43	135.48	22.4	28.36	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.48	135.53	27.2	27.98	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.53	135.58	19.8	29.29	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.58	135.63	39.8	29.87	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.63	135.68	30	28.49	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.68	135.73	30.4	32.27	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.73	135.78	34.8	31.8	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.78	135.83	24.8	32.8	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.83	135.88	27.2	30.87	0.00065	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.88	135.93	56.4	28.84	0.00061	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.93	135.98	23	29.13	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	135.98	136.03	28.8	26.53	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.03	136.08	22.4	26.76	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.08	136.13	11.8	25.38	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.13	136.18	33	21.58	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.18	136.23	11.4	20.11	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.23	136.28	26.8	21.44	0.00045	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.28	136.33	14.8	20.6	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.33	136.38	22.2	22.76	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.38	136.43	9.8	23.96	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.43	136.48	40.8	25.71	0.00055	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.48	136.53	14.8	25.47	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.53	136.58	31.2	26	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.58	136.63	43.8	26.16	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.63	136.68	27.2	29.31	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.68	136.73	24.6	27.04	0.00057	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.73	136.78	19.6	29.6	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.78	136.83	23.6	27.73	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.83	136.88	38.2	26.71	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.88	136.93	20.4	26.44	0.00056	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.93	136.98	37.8	26.31	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	136.98	137.03	14.4	26.67	0.00057	4.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.03	137.08	34.6	28.04	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.08	137.13	24.8	26.27	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.13	137.18	23.4	26.38	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.18	137.23	22.8	23.33	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.23	137.28	36	24.49	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.28	137.33	22.2	22.82	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.33	137.38	21.4	21.71	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.38	137.43	10.4	20.18	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.43	137.48	24.8	22.49	0.00048	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.48	137.53	19.6	19.89	0.00042	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.53	137.58	14.8	18.91	0.0004	3.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.58	137.63	9.6	20.73	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.63	137.68	43.6	21.31	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.68	137.73	12.6	20.47	0.00043	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.73	137.78	13.4	20.76	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.78	137.83	37.8	21.93	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.83	137.88	15.6	23.09	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.88	137.93	17.2	21.27	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.93	137.98	22.2	21.8	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	137.98	138.03	25.4	23.02	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.03	138.08	20	21.76	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.08	138.13	27.2	23.2	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.13	138.18	17.4	23.22	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.18	138.23	24.4	24.6	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.23	138.28	26.4	25.36	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.28	138.33	28.6	28.11	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.33	138.38	17.4	27.58	0.00058	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.38	138.43	34.6	29.24	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.43	138.48	32.2	28.18	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.48	138.53	44.8	28.18	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.53	138.58	22.4	26.09	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.58	138.63	32.4	27.84	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.63	138.68	14.8	26.22	0.00056	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.68	138.73	26.4	25.67	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.73	138.78	9.8	22.89	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.78	138.83	33.2	23.22	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.83	138.88	20	22.76	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.88	138.93	27.2	23	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.93	138.98	19.8	22.91	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	138.98	139.03	25.4	22.76	0.00048	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.03	139.08	28.2	21.64	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.08	139.13	17	21.98	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.13	139.18	25.6	20.53	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	139.18	139.23	8.4	20.82	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.23	139.28	23.2	20.76	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.28	139.33	23	20.78	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.33	139.38	14.2	21.36	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.38	139.43	22.4	20.13	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.43	139.48	24.8	22.13	0.00047	4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.48	139.53	28.4	21.76	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.53	139.58	22.2	20.8	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.58	139.63	14.6	20.91	0.00044	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.63	139.68	26.4	21.18	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.68	139.73	19.8	20.07	0.00043	3.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.73	139.78	14.4	19.67	0.00042	3.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.78	139.83	15.2	21.36	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.83	139.88	24.8	23.04	0.00049	4.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.88	139.93	14.8	25.62	0.00054	4.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.93	139.98	24.8	26.16	0.00055	4.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	139.98	140.03	37.4	27.58	0.00058	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.03	140.08	29.8	28.11	0.0006	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.08	140.13	49.6	27.49	0.00058	4.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.13	140.18	24.6	28.6	0.00061	5.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.18	140.23	27.2	27.76	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.23	140.28	20	24.42	0.00052	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.28	140.33	19.2	24.16	0.00051	4.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.33	140.38	24.8	21.6	0.00046	3.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.38	140.43	17.2	20.58	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.43	140.48	7.4	20.84	0.00044	3.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.48	140.53	27.4	21.38	0.00045	3.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.53	140.58	26.6	23.11	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.58	140.63	15.4	23.11	0.00049	4.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.63	140.68	29.6	24.22	0.00051	4.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.68	140.73	24.8	27.84	0.00059	5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.73	140.78	34.8	29.69	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.78	140.83	24.8	30.16	0.00064	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.83	140.88	27.2	30.38	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.88	140.93	40	29.58	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.93	140.98	44	30.38	0.00064	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	140.98	141.03	30.8	31	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.03	141.08	17.4	32.93	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.08	141.13	22.4	33.69	0.00071	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.13	141.18	32	33.29	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.18	141.23	40.4	29.2	0.00062	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.23	141.28	42.2	31.33	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.28	141.33	34	31.62	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.33	141.38	36.4	34.04	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.38	141.43	7.2	33.91	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.43	141.48	50	33.27	0.00071	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.48	141.53	20	31.33	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.53	141.58	44.2	30.87	0.00065	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.58	141.63	30.8	30.67	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.63	141.68	34.6	33.18	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.68	141.73	24.8	30.89	0.00065	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.73	141.78	29.8	31.04	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.78	141.83	34.6	29.71	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.83	141.88	29.8	30.71	0.00065	5.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.88	141.93	29.4	29.89	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.93	141.98	21.4	29.6	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	141.98	142.03	32.2	29.62	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.03	142.08	39.8	29.07	0.00062	5.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.08	142.13	27.2	29.89	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.13	142.18	22.2	31.04	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.18	142.23	30	32.51	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.23	142.28	29.6	31.49	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.28	142.33	37.2	29.8	0.00063	5.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.33	142.38	39.8	33.22	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.38	142.43	34.6	35.76	0.00076	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.43	142.48	23	36	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.48	142.53	24.6	36	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.53	142.58	58	34.07	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.58	142.63	45	32.29	0.00068	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.63	142.68	32.2	31.44	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.68	142.73	29.6	32.73	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.73	142.78	19.8	34.22	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.78	142.83	23.8	31.64	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.83	142.88	27	29.69	0.00063	5.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.88	142.93	34.6	31.64	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.93	142.98	38	32.49	0.00069	5.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	142.98	143.03	34.8	35.04	0.00074	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.03	143.08	27.4	37.84	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.08	143.13	49.8	38.16	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.13	143.18	37.2	40.96	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.18	143.23	42.8	40.11	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.23	143.28	49	41.16	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.28	143.33	29.8	42.24	0.0009	7.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.33	143.38	59.8	40.27	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.38	143.43	30.4	40.82	0.00087	7.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.43	143.48	44.2	39.67	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.48	143.53	37.2	35.58	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.53	143.58	32	36.27	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.58	143.63	42.2	32.91	0.0007	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.63	143.68	32.4	31.6	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.68	143.73	12.2	31.51	0.00067	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.73	143.78	36	30.96	0.00066	5.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.78	143.83	29.6	32.64	0.00069	5.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.83	143.88	18.6	31.84	0.00068	5.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.88	143.93	43.4	34.13	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.93	143.98	32.2	37.76	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	143.98	144.03	47.2	37.87	0.0008	6.8	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	144.03	144.08	35	38.67	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.08	144.13	53	38.87	0.00082	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.13	144.18	44.8	38.96	0.00083	7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.18	144.23	37	38.24	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.23	144.28	36.8	35.22	0.00075	6.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.28	144.33	20.4	37.16	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.33	144.38	44.2	35.96	0.00076	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.38	144.43	25.8	34.29	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.43	144.48	20	33.76	0.00072	6.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.48	144.53	52.4	34.36	0.00073	6.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.53	144.58	42.2	36.58	0.00078	6.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.58	144.63	29.8	35.51	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.63	144.68	32.2	37.24	0.00079	6.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.68	144.73	42.2	41.42	0.00088	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.73	144.78	40.4	40.04	0.00085	7.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.78	144.83	34.6	40.89	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.83	144.88	41.4	45.07	0.00096	8.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.88	144.93	57.6	47.29	0.001	8.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.93	144.98	40	48.13	0.00102	8.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	144.98	145.03	49.8	46.11	0.00098	8.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.03	145.08	67.4	45.84	0.00097	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.08	145.13	52.2	45.4	0.00096	8.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.13	145.18	49.8	42.87	0.00091	7.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.18	145.23	22.2	41.02	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.23	145.28	32.2	39.62	0.00084	7.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.28	145.33	37.4	36.13	0.00077	6.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.33	145.38	34.8	33.09	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.38	145.43	23.4	33.09	0.0007	6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.43	145.48	37.2	35.58	0.00075	6.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.48	145.53	36	38.38	0.00081	6.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.53	145.58	24.8	40.89	0.00087	7.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.58	145.63	49.8	43.29	0.00092	7.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.63	145.68	44.6	48.07	0.00102	8.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.68	145.73	57.4	47.96	0.00102	8.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.73	145.78	60	50.31	0.00107	9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.78	145.83	56.4	54.67	0.00116	9.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.83	145.88	66.4	53.29	0.00113	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.88	145.93	36.2	53.58	0.00114	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.93	145.98	57.2	52.02	0.0011	9.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	145.98	146.03	64	49.98	0.00106	9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.03	146.08	37.4	50.91	0.00108	9.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.08	146.13	47.2	51	0.00108	9.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.13	146.18	43.4	51.58	0.00109	9.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.18	146.23	41.6	51.02	0.00108	9.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.23	146.28	64.8	49.13	0.00104	8.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.28	146.33	67.2	50.78	0.00108	9.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.33	146.38	41.4	53.84	0.00114	9.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.38	146.43	52.2	53.07	0.00113	9.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.43	146.48	47	52.78	0.00112	9.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.48	146.53	52.2	50.71	0.00108	9.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.53	146.58	74.8	49.6	0.00105	8.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.58	146.63	36.4	51.64	0.00109	9.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.63	146.68	39	50.56	0.00107	9.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.68	146.73	46.2	52.27	0.00111	9.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.73	146.78	57.2	51.18	0.00109	9.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.78	146.83	59.8	48.4	0.00103	8.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.83	146.88	42.4	51.27	0.00109	9.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.88	146.93	62.4	54.87	0.00116	9.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.93	146.98	42.4	57.4	0.00122	10.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	146.98	147.03	49.8	59.91	0.00127	10.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.03	147.08	62.2	60.2	0.00128	10.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.08	147.13	71.4	62.58	0.00133	11.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.13	147.18	69	63.91	0.00136	11.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.18	147.23	79.8	65.82	0.0014	11.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.23	147.28	62.4	67.73	0.00144	12.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.28	147.33	63.8	68.02	0.00144	12.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.33	147.38	74.4	64.24	0.00136	11.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.38	147.43	59.6	61.56	0.00131	11.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.43	147.48	67	59.62	0.00126	10.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.48	147.53	64.8	56.93	0.00121	10.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.53	147.58	37.4	55.24	0.00117	9.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.58	147.63	44.8	56.02	0.00119	10.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.63	147.68	62.4	57.07	0.00121	10.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.68	147.73	38.2	54.22	0.00115	9.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.73	147.78	48.6	53.51	0.00113	9.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.78	147.83	81.4	57.67	0.00122	10.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.83	147.88	69	59.6	0.00126	10.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.88	147.93	41.4	60.16	0.00128	10.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.93	147.98	58.4	60.87	0.00129	10.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	147.98	148.03	74.8	63.22	0.00134	11.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.03	148.08	62.2	59.71	0.00127	10.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.08	148.13	67.4	59.76	0.00127	10.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.13	148.18	44.6	63.93	0.00136	11.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.18	148.23	69.8	63.8	0.00135	11.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.23	148.28	49.8	60.76	0.00129	10.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.28	148.33	69.4	57.16	0.00121	10.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.33	148.38	79	55.29	0.00117	9.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.38	148.43	57.2	57.58	0.00122	10.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.43	148.48	47.4	56.2	0.00119	10.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.48	148.53	29.8	59.53	0.00126	10.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.53	148.58	50.6	59.02	0.00125	10.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.58	148.63	65.2	56.07	0.00119	10.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.63	148.68	57.4	55.22	0.00117	9.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.68	148.73	79.8	54.36	0.00115	9.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.73	148.78	64.8	57.4	0.00122	10.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.78	148.83	52.4	63.04	0.00134	11.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.83	148.88	49.6	64.93	0.00138	11.7	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	148.88	148.93	39.6	64.62	0.00137	11.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.93	148.98	57.2	63.22	0.00134	11.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	148.98	149.03	101.4	63.87	0.00135	11.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.03	149.08	82.2	65.11	0.00138	11.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.08	149.13	54.6	67.71	0.00144	12.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.13	149.18	67.2	68.33	0.00145	12.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.18	149.23	70.6	70.29	0.00149	12.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.23	149.28	63.6	66.76	0.00142	12	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.28	149.33	73	64.24	0.00136	11.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.33	149.38	45.2	64.8	0.00137	11.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.38	149.43	74.8	68.38	0.00145	12.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.43	149.48	69.6	68.31	0.00145	12.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.48	149.53	59.6	69.53	0.00147	12.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.53	149.58	59.6	68.62	0.00146	12.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.58	149.63	99.4	69.96	0.00148	12.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.63	149.68	70	72.18	0.00153	13	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.68	149.73	74.6	72.18	0.00153	13	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.73	149.78	64.8	74.6	0.00158	13.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.78	149.83	57.2	80.69	0.00171	14.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.83	149.88	94.8	76.56	0.00162	13.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.88	149.93	69.6	75.69	0.00161	13.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.93	149.98	81.4	75.87	0.00161	13.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	149.98	150.03	114.4	79.93	0.00169	14.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.03	150.08	62.2	82.44	0.00175	14.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.08	150.13	62.2	80.49	0.00171	14.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.13	150.18	76.2	82.73	0.00175	14.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.18	150.23	101.4	84.93	0.0018	15.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.23	150.28	79.8	86.76	0.00184	15.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.28	150.33	77.2	90.07	0.00191	16.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.33	150.38	89.8	94.44	0.002	17	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.38	150.43	101.2	96.27	0.00204	17.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.43	150.48	130.8	97.8	0.00207	17.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.48	150.53	92	102.6	0.00218	18.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.53	150.58	101.6	109.29	0.00232	19.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.58	150.63	92.6	112.76	0.00239	20.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.63	150.68	115.2	116.49	0.00247	21	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.68	150.73	123	115.58	0.00245	20.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.73	150.78	137.4	115.73	0.00245	20.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.78	150.83	121	119.18	0.00253	21.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.83	150.88	134.8	122.78	0.0026	22.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.88	150.93	122.6	121.6	0.00258	21.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.93	150.98	93.4	125.4	0.00266	22.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	150.98	151.03	132.6	127.6	0.00271	23	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.03	151.08	125	133.58	0.00283	24	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.08	151.13	104.6	135.24	0.00287	24.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.13	151.18	157.2	137.98	0.00293	24.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.18	151.23	157.2	144.13	0.00306	25.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.23	151.28	174.8	144.16	0.00306	25.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.28	151.33	149.8	146.73	0.00311	26.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.33	151.38	147.2	150.56	0.00319	27.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.38	151.43	148.8	153.91	0.00326	27.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.43	151.48	132.8	148.93	0.00316	26.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.48	151.53	148.2	145.04	0.00308	26.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.53	151.58	139	146.42	0.00311	26.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.58	151.63	187.4	141.69	0.00301	25.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.63	151.68	112.4	137.36	0.00291	24.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.68	151.73	139.8	133.67	0.00284	24	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.73	151.78	162.2	129.56	0.00275	23.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.78	151.83	104.6	124.96	0.00265	22.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.83	151.88	109.8	117.91	0.0025	21.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.88	151.93	99.6	115.67	0.00245	20.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.93	151.98	111.2	109.82	0.00233	19.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	151.98	152.03	97.6	104.47	0.00222	18.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.03	152.08	124	104.69	0.00222	18.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.08	152.13	92.2	108	0.00229	19.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.13	152.18	87.2	109.4	0.00232	19.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.18	152.23	114	107.58	0.00228	19.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.23	152.28	106.6	107.78	0.00229	19.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.28	152.33	139.6	103.33	0.00219	18.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.33	152.38	112.2	104.2	0.00221	18.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.38	152.43	94.8	103	0.00218	18.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.43	152.48	99.4	103.09	0.00219	18.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.48	152.53	84	104	0.00221	18.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.53	152.58	100	101.78	0.00216	18.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.58	152.63	76.4	100.67	0.00213	18.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.63	152.68	114.8	105.31	0.00223	18.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.68	152.73	114.8	105.82	0.00224	19	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.73	152.78	119.6	107.27	0.00227	19.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.78	152.83	102.2	110.16	0.00234	19.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.83	152.88	136.6	112.2	0.00238	20.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.88	152.93	104	107.73	0.00228	19.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.93	152.98	97	108.09	0.00229	19.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	152.98	153.03	126	108.93	0.00231	19.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.03	153.08	94.8	110.33	0.00234	19.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.08	153.13	74.6	109.29	0.00232	19.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.13	153.18	118	112.62	0.00239	20.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.18	153.23	127.2	110.91	0.00235	20	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.23	153.28	114.8	108.36	0.0023	19.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.28	153.33	127.2	111.4	0.00236	20	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.33	153.38	134	115.11	0.00244	20.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.38	153.43	81.6	115.18	0.00244	20.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.43	153.48	103	115.93	0.00246	20.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.48	153.53	122.2	113.16	0.0024	20.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.53	153.58	108	109.91	0.00233	19.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.58	153.63	118.6	105.76	0.00224	19	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.63	153.68	134	106.93	0.00227	19.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.68	153.73	89.8	107.96	0.00229	19.4	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	153.73	153.78	98	107.67	0.00228	19.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.78	153.83	96.6	110.51	0.00234	19.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.83	153.88	92.2	109.44	0.00232	19.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.88	153.93	112.2	107.02	0.00227	19.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.93	153.98	119.6	108.42	0.0023	19.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	153.98	154.03	133.6	107.8	0.00229	19.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.03	154.08	109	107.33	0.00228	19.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.08	154.13	112.2	107.33	0.00228	19.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.13	154.18	102.4	104.84	0.00222	18.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.18	154.23	92.4	104.04	0.00221	18.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.23	154.28	92.4	95.93	0.00203	17.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.28	154.33	92.2	91.84	0.00195	16.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.33	154.38	89.8	90.42	0.00192	16.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.38	154.43	112.4	90.27	0.00191	16.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.43	154.48	60.6	91.91	0.00195	16.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.48	154.53	72.2	91.36	0.00194	16.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.53	154.58	99.4	91.36	0.00194	16.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.58	154.63	101	91.07	0.00193	16.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.63	154.68	107.2	86.87	0.00184	15.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.68	154.73	87.4	89	0.00189	16	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.73	154.78	92.2	93.47	0.00198	16.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.78	154.83	87.2	91.22	0.00193	16.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.83	154.88	74.6	92.56	0.00196	16.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.88	154.93	79.8	92.64	0.00196	16.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.93	154.98	112.4	92.62	0.00196	16.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	154.98	155.03	79.2	94.02	0.00199	16.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.03	155.08	113	94.62	0.00201	17	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.08	155.13	108	98.56	0.00209	17.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.13	155.18	87.2	97.44	0.00207	17.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.18	155.23	104.8	98.53	0.00209	17.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.23	155.28	92.6	100.24	0.00213	18	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.28	155.33	110	95.44	0.00202	17.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.33	155.38	69.8	97.29	0.00206	17.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.38	155.43	122.2	97.78	0.00207	17.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.43	155.48	94.6	93.13	0.00197	16.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.48	155.53	69.8	93.67	0.00199	16.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.53	155.58	124.6	89.47	0.0019	16.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.58	155.63	91.6	89.47	0.0019	16.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.63	155.68	63	84.49	0.00179	15.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.68	155.73	97.4	85.89	0.00182	15.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.73	155.78	72.2	82.96	0.00176	14.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.78	155.83	69.8	80.51	0.00171	14.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.83	155.88	77.4	79.44	0.00168	14.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.88	155.93	107.2	79.64	0.00169	14.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.93	155.98	43.4	78.78	0.00167	14.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	155.98	156.03	102.6	82.6	0.00175	14.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.03	156.08	82	83.42	0.00177	15	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.08	156.13	64.8	83.96	0.00178	15.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.13	156.18	89.6	81.73	0.00173	14.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.18	156.23	106.6	85.78	0.00182	15.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.23	156.28	77.2	84.67	0.0018	15.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.28	156.33	82.2	81.73	0.00173	14.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.33	156.38	87.2	82.84	0.00176	14.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.38	156.43	79.8	82.31	0.00175	14.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.43	156.48	92.6	79.87	0.00169	14.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.48	156.53	55.6	78.4	0.00166	14.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.53	156.58	74.8	78.16	0.00166	14.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.58	156.63	84.8	80.11	0.0017	14.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.63	156.68	84.6	78.38	0.00166	14.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.68	156.73	64	76.98	0.00163	13.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.73	156.78	80	83.09	0.00176	14.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.78	156.83	104.8	81.33	0.00172	14.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.83	156.88	64.2	80.18	0.0017	14.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.88	156.93	80	80.16	0.0017	14.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.93	156.98	110.6	82.82	0.00176	14.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	156.98	157.03	59	86.13	0.00183	15.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.03	157.08	74.4	85.82	0.00182	15.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.08	157.13	84.4	87.8	0.00186	15.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.13	157.18	88	89.16	0.00189	16	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.18	157.23	109.8	83.8	0.00178	15.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.23	157.28	102	86.91	0.00184	15.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.28	157.33	82	88	0.00187	15.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.33	157.38	92.2	85.56	0.00181	15.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.38	157.43	62.4	84	0.00178	15.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.43	157.48	87	81.27	0.00172	14.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.48	157.53	84.2	77.56	0.00164	13.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.53	157.58	62.4	77.87	0.00165	14	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.58	157.63	74	75.69	0.00161	13.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.63	157.68	85.2	75.16	0.00159	13.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.68	157.73	68.6	72.89	0.00155	13.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.73	157.78	84.8	69.33	0.00147	12.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.78	157.83	72.6	67.93	0.00144	12.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.83	157.88	57.6	66.64	0.00141	12	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.88	157.93	66.6	64.64	0.00137	11.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.93	157.98	52.2	62.64	0.00133	11.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	157.98	158.03	49.8	60	0.00127	10.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.03	158.08	62.4	57.76	0.00122	10.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.08	158.13	67.2	59.13	0.00125	10.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.13	158.18	50.6	59.58	0.00126	10.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.18	158.23	61	58.69	0.00124	10.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.23	158.28	52.4	60.73	0.00129	10.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.28	158.33	70	60.69	0.00129	10.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.33	158.38	70.6	61.53	0.0013	11.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.38	158.43	44.2	64.49	0.00137	11.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.43	158.48	68.2	64.29	0.00136	11.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.48	158.53	62	67.71	0.00144	12.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.53	158.58	74.8	67.42	0.00143	12.1	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	158.58	158.63	77.2	69.02	0.00146	12.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.63	158.68	59.2	70.87	0.0015	12.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.68	158.73	83.2	68.8	0.00146	12.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.73	158.78	67.4	72.71	0.00154	13.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.78	158.83	85	71.29	0.00151	12.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.83	158.88	60.8	71.2	0.00151	12.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.88	158.93	49.6	77.07	0.00163	13.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.93	158.98	97.2	76.98	0.00163	13.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	158.98	159.03	62	78.07	0.00166	14	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.03	159.08	76.4	74.04	0.00157	13.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.08	159.13	112	74.8	0.00159	13.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.13	159.18	82.4	76.82	0.00163	13.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.18	159.23	77.2	76.29	0.00162	13.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.23	159.28	48.8	76.31	0.00162	13.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.28	159.33	67.6	79.18	0.00168	14.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.33	159.38	67.8	74.2	0.00157	13.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.38	159.43	92.4	73.36	0.00156	13.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.43	159.48	62.2	71.98	0.00153	12.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.48	159.53	102.2	75.71	0.00161	13.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.53	159.58	67.2	76.13	0.00161	13.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.58	159.63	74.8	77.2	0.00164	13.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.63	159.68	64.8	72.93	0.00155	13.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.68	159.73	82.4	75.82	0.00161	13.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.73	159.78	71.4	71.87	0.00152	12.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.78	159.83	77.4	74.02	0.00157	13.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.83	159.88	54	71.22	0.00151	12.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.88	159.93	88.2	69.53	0.00147	12.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.93	159.98	66.6	67	0.00142	12	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	159.98	160.03	86.6	64.31	0.00136	11.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.03	160.08	49.6	63.18	0.00134	11.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.08	160.13	49.6	67.44	0.00143	12.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.13	160.18	59.6	65.11	0.00138	11.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.18	160.23	47.2	63.24	0.00134	11.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.23	160.28	67.2	62.56	0.00133	11.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.28	160.33	92.4	63.4	0.00134	11.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.33	160.38	67.2	64.6	0.00137	11.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.38	160.43	49.8	66.64	0.00141	12	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.43	160.48	80.4	68.87	0.00146	12.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.48	160.53	57.2	68.02	0.00144	12.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.53	160.58	60.4	67.44	0.00143	12.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.58	160.63	78	67.69	0.00144	12.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.63	160.68	67.2	70.93	0.0015	12.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.68	160.73	59.6	69.2	0.00147	12.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.73	160.78	87.2	70.64	0.0015	12.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.78	160.83	69.4	71.33	0.00151	12.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.83	160.88	79	71.51	0.00152	12.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.88	160.93	64.8	76.24	0.00162	13.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.93	160.98	70.2	81.84	0.00174	14.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	160.98	161.03	66.6	81.38	0.00173	14.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.03	161.08	79.6	82.04	0.00174	14.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.08	161.13	109.8	79.71	0.00169	14.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.13	161.18	110	79.98	0.0017	14.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.18	161.23	83	81.31	0.00172	14.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.23	161.28	75.4	83	0.00176	14.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.28	161.33	58	80.42	0.00171	14.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.33	161.38	67.2	76.07	0.00161	13.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.38	161.43	82.2	75.91	0.00161	13.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.43	161.48	81.8	73.31	0.00155	13.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.48	161.53	56.4	77.38	0.00164	13.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.53	161.58	70.6	78.4	0.00166	14.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.58	161.63	108.6	81.42	0.00173	14.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.63	161.68	59.6	83.98	0.00178	15.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.68	161.73	112	85.22	0.00181	15.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.73	161.78	67.2	87.8	0.00186	15.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.78	161.83	94.4	90.67	0.00192	16.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.83	161.88	105.2	89.11	0.00189	16	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.88	161.93	93	95.18	0.00202	17.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.93	161.98	79.6	95.2	0.00202	17.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	161.98	162.03	96.4	96.6	0.00205	17.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.03	162.08	94.6	95.53	0.00203	17.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.08	162.13	114.2	94.91	0.00201	17.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.13	162.18	112.2	98.44	0.00209	17.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.18	162.23	79.8	105.82	0.00224	19	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.23	162.28	84.8	105.58	0.00224	19	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.28	162.33	99.6	109.29	0.00232	19.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.33	162.38	124.8	111	0.00235	20	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.38	162.43	146	120.02	0.00255	21.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.43	162.48	94.2	123.64	0.00262	22.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.48	162.53	128	132.73	0.00282	23.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.53	162.58	129.6	144.42	0.00306	26	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.58	162.63	193.4	150.02	0.00318	27	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.63	162.68	112.4	152.47	0.00323	27.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.68	162.73	166.6	157.24	0.00334	28.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.73	162.78	204.8	160.22	0.0034	28.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.78	162.83	175.2	162.38	0.00344	29.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.83	162.88	168	159	0.00337	28.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.88	162.93	137.2	159.29	0.00338	28.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.93	162.98	154.8	153.53	0.00326	27.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	162.98	163.03	149	146.44	0.00311	26.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.03	163.08	163	142.49	0.00302	25.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.08	163.13	115	144.56	0.00307	26	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.13	163.18	114.8	145.4	0.00308	26.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.18	163.23	141	145.13	0.00308	26.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.23	163.28	139.6	142.71	0.00303	25.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.28	163.33	186.6	142.09	0.00301	25.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.33	163.38	144.8	143.44	0.00304	25.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.38	163.43	152.4	141.42	0.003	25.4	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	163.43	163.48	127.2	135.27	0.00287	24.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.48	163.53	157.4	133.27	0.00283	24	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.53	163.58	127.2	131.31	0.00279	23.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.58	163.63	96.6	132.91	0.00282	23.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.63	163.68	85.6	137.27	0.00291	24.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.68	163.73	121.6	145.51	0.00309	26.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.73	163.78	169	146.6	0.00311	26.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.78	163.83	159.2	146.6	0.00311	26.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.83	163.88	191.6	152.78	0.00324	27.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.88	163.93	201.4	162.31	0.00344	29.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.93	163.98	167.2	164.24	0.00348	29.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	163.98	164.03	127.2	162.64	0.00345	29.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.03	164.08	152.2	162.98	0.00346	29.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.08	164.13	171.4	161.18	0.00342	29	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.13	164.18	139	155.64	0.00333	28	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.18	164.23	154.6	159.33	0.00338	28.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.23	164.28	162.2	166.29	0.00353	29.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.28	164.33	175.4	168.51	0.00357	30.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.33	164.38	151.6	164.71	0.00349	29.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.38	164.43	200.4	164.78	0.0035	29.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.43	164.48	189.8	162.49	0.00345	29.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.48	164.53	172.2	162.84	0.00345	29.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.53	164.58	137.2	159.71	0.00339	28.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.58	164.63	139.6	158.71	0.00337	28.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.63	164.68	134	150.58	0.00319	27.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.68	164.73	165.4	144.73	0.00307	26	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.73	164.78	147.2	141.96	0.00301	25.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.78	164.83	142.6	140.02	0.00297	25.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.83	164.88	127.2	143.49	0.00304	25.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.88	164.93	137.2	153.47	0.00326	27.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.93	164.98	147.2	154.51	0.00328	27.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	164.98	165.03	119.8	161.47	0.00343	29.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.03	165.08	170.8	166.98	0.00354	30	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.08	165.13	223.8	171.02	0.00363	30.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.13	165.18	174.8	177.33	0.00376	31.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.18	165.23	209.8	180.93	0.00384	32.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.23	165.28	192.2	193.4	0.0041	34.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.28	165.33	163.6	195.51	0.00415	35.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.33	165.38	194	195.07	0.00414	35.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.38	165.43	179.6	201.18	0.00427	36.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.43	165.48	232	196.98	0.00418	35.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.48	165.53	189.8	198.93	0.00422	35.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.53	165.58	219.8	205.82	0.00437	37	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.58	165.63	229.8	212.76	0.00451	38.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.63	165.68	172	220.82	0.00469	39.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.68	165.73	209.8	222.98	0.00473	40.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.73	165.78	225.6	226.84	0.00481	40.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.78	165.83	256.4	230.8	0.0049	41.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.83	165.88	252.2	228.04	0.00484	41	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.88	165.93	251.4	228.62	0.00485	41.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.93	165.98	224.6	227.49	0.00483	40.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	165.98	166.03	255.4	226.84	0.00481	40.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.03	166.08	205	222.2	0.00471	40	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.08	166.13	177.2	219.98	0.00467	39.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.13	166.18	199.6	217.31	0.00461	39.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.18	166.23	219.8	214	0.00454	38.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.23	166.28	214.6	205.16	0.00435	36.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.28	166.33	232.2	205.76	0.00437	37	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.33	166.38	227.4	205.02	0.00435	36.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.38	166.43	194.8	200.31	0.00425	36	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.43	166.48	175.8	197.53	0.00419	35.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.48	166.53	210.4	193.11	0.0041	34.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.53	166.58	170.6	187.58	0.00398	33.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.58	166.63	157.2	186.44	0.00396	33.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.63	166.68	194.8	183.09	0.00388	32.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.68	166.73	174.8	182.16	0.00386	32.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.73	166.78	182.4	183.2	0.00389	33	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.78	166.83	217.2	184.89	0.00392	33.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.83	166.88	164.6	192.62	0.00409	34.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.88	166.93	167.4	195.31	0.00414	35.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.93	166.98	219.8	202.58	0.0043	36.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	166.98	167.03	185.8	212.84	0.00452	38.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.03	167.08	226.8	222.18	0.00471	40	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.08	167.13	219	231.89	0.00492	41.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.13	167.18	240.2	237.33	0.00504	42.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.18	167.23	274.8	239.27	0.00508	43.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.23	167.28	301.2	244.42	0.00519	44	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.28	167.33	252	244.76	0.00519	44.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.33	167.38	216.4	247.04	0.00524	44.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.38	167.43	237.2	247.27	0.00525	44.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.43	167.48	232.2	244.36	0.00519	44	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.48	167.53	229.8	238.07	0.00505	42.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.53	167.58	239.6	236.2	0.00501	42.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.58	167.63	242.2	241	0.00511	43.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.63	167.68	248.6	238.51	0.00506	42.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.68	167.73	244.6	232.69	0.00494	41.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.73	167.78	235.2	231.04	0.0049	41.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.78	167.83	259.6	228.56	0.00485	41.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.83	167.88	214.8	223.78	0.00475	40.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.88	167.93	179.8	218.91	0.00464	39.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.93	167.98	215	208.36	0.00442	37.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	167.98	168.03	217.2	200.8	0.00426	36.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.03	168.08	199.2	195.27	0.00414	35.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.08	168.13	204.8	189.98	0.00403	34.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.13	168.18	149.6	191.84	0.00407	34.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.18	168.23	167.2	191.31	0.00406	34.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.23	168.28	209.8	188	0.00399	33.8	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	168.28	168.33	167.2	185	0.00392	33.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.33	168.38	196.6	188.89	0.00401	34	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.38	168.43	210.2	198.07	0.0042	35.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.43	168.48	187.4	202.22	0.00429	36.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.48	168.53	172.2	200.53	0.00425	36.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.53	168.58	239.8	209.42	0.00444	37.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.58	168.63	232.2	215.93	0.00458	38.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.63	168.68	204.6	212.29	0.0045	38.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.68	168.73	194.6	212.58	0.00451	38.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.73	168.78	247.2	212.02	0.0045	38.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.78	168.83	255.2	205.49	0.00436	37	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.83	168.88	177.4	196.02	0.00416	35.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.88	168.93	190	198.04	0.0042	35.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.93	168.98	167.2	196.67	0.00417	35.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	168.98	169.03	181	190.56	0.00404	34.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.03	169.08	147	188.84	0.00401	34	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.08	169.13	222.8	189.11	0.00401	34	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.13	169.18	182.2	189.09	0.00401	34	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.18	169.23	192.2	194.67	0.00413	35	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.23	169.28	239.8	197.67	0.00419	35.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.28	169.33	179.8	198.84	0.00422	35.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.33	169.38	189.8	194.89	0.00413	35.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.38	169.43	217.4	195.27	0.00414	35.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.43	169.48	208	195.02	0.00414	35.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.48	169.53	157.6	187.16	0.00397	33.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.53	169.58	187.2	190.84	0.00405	34.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.58	169.63	185.6	189.11	0.00401	34	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.63	169.68	190	189.73	0.00403	34.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.68	169.73	169	192.29	0.00408	34.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.73	169.78	213	195.02	0.00414	35.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.78	169.83	174.2	198.36	0.00421	35.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.83	169.88	223	199.64	0.00424	35.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.88	169.93	231	192.96	0.00409	34.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.93	169.98	182.2	186.38	0.00395	33.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	169.98	170.03	217.2	179.67	0.00381	32.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.03	170.08	197.2	175.16	0.00372	31.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.08	170.13	129.8	164.78	0.0035	29.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.13	170.18	109.8	156.58	0.00332	28.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.18	170.23	152.6	151.27	0.00321	27.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.23	170.28	133.6	142.2	0.00302	25.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.28	170.33	129.6	132.73	0.00282	23.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.33	170.38	157.2	133.36	0.00283	24	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.38	170.43	134.4	136.13	0.00289	24.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.43	170.48	135.6	133.31	0.00283	24	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.48	170.53	112	132.91	0.00282	23.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.53	170.58	135.4	129.4	0.00274	23.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.58	170.63	134.8	125.33	0.00266	22.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.63	170.68	127.2	121.47	0.00258	21.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.68	170.73	130	119.31	0.00253	21.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.73	170.78	98	117.4	0.00249	21.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.78	170.83	120.6	113.98	0.00242	20.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.83	170.88	99.6	109.27	0.00232	19.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.88	170.93	116.2	108.8	0.00231	19.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.93	170.98	94.8	105.36	0.00223	19	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	170.98	171.03	104.6	106.98	0.00227	19.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.03	171.08	92.4	105.58	0.00224	19	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.08	171.13	123	108.67	0.0023	19.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.13	171.18	99	106.02	0.00225	19.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.18	171.23	112.6	109.33	0.00232	19.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.23	171.28	108	108.73	0.00231	19.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.28	171.33	127.4	114.31	0.00242	20.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.33	171.38	92.4	113.09	0.0024	20.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.38	171.43	124.6	118.31	0.00251	21.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.43	171.48	99.2	115.96	0.00246	20.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.48	171.53	142.6	120.4	0.00255	21.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.53	171.58	112	121	0.00257	21.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.58	171.63	146	127.64	0.00271	23	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.63	171.68	91.4	130.22	0.00276	23.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.68	171.73	148	132.42	0.00281	23.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.73	171.78	132.8	131	0.00278	23.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.78	171.83	152.2	130.47	0.00277	23.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.83	171.88	147.8	129.22	0.00274	23.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.88	171.93	119	131.53	0.00279	23.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.93	171.98	129.8	130.91	0.00278	23.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	171.98	172.03	107.2	131.13	0.00278	23.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.03	172.08	134.8	127.53	0.0027	22.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.08	172.13	112.2	122.49	0.0026	22	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.13	172.18	142.4	127.22	0.0027	22.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.18	172.23	134.8	129.58	0.00275	23.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.23	172.28	119.8	133.13	0.00282	23.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.28	172.33	102.4	137.87	0.00292	24.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.33	172.38	161.6	141.07	0.00299	25.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.38	172.43	151	136.84	0.0029	24.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.43	172.48	139.2	139.91	0.00297	25.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.48	172.53	177.4	141.31	0.003	25.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.53	172.58	141	144.36	0.00306	26	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.58	172.63	104.4	144.44	0.00306	26	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.63	172.68	162.4	147.33	0.00313	26.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.68	172.73	132.4	152.11	0.00323	27.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.73	172.78	129.8	160.13	0.0034	28.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.78	172.83	162.4	169.62	0.0036	30.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.83	172.88	177	188.82	0.00401	34	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.88	172.93	182.2	202.71	0.0043	36.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.93	172.98	249.6	220.44	0.00468	39.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	172.98	173.03	226.4	235.42	0.005	42.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.03	173.08	277.2	242	0.00513	43.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.08	173.13	287.4	243.76	0.00517	43.9	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	173.13	173.18	292	241	0.00511	43.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.18	173.23	264.6	232.13	0.00493	41.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.23	173.28	221.6	226.13	0.0048	40.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.28	173.33	192.8	212.82	0.00452	38.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.33	173.38	157.4	200.02	0.00424	36	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.38	173.43	169.8	189.22	0.00401	34	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.43	173.48	172.4	183.78	0.0039	33.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.48	173.53	157.4	179.69	0.00381	32.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.53	173.58	172.2	173	0.00367	31.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.58	173.63	194.8	174.44	0.0037	31.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.63	173.68	215.6	172.09	0.00365	31	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.68	173.73	184.8	177.09	0.00376	31.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.73	173.78	132.6	183.2	0.00389	33	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.78	173.83	170.4	191	0.00405	34.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.83	173.88	148.6	199.47	0.00423	35.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.88	173.93	217.4	208.24	0.00442	37.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.93	173.98	212.4	218.42	0.00463	39.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	173.98	174.03	242.4	239.22	0.00508	43.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.03	174.08	271	248.87	0.00528	44.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.08	174.13	294.6	267.84	0.00568	48.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.13	174.18	276.4	270.38	0.00574	48.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.18	174.23	319.8	269.93	0.00573	48.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.23	174.28	257.2	264.69	0.00562	47.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.28	174.33	319.4	256.31	0.00544	46.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.33	174.38	240.2	243.27	0.00516	43.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.38	174.43	208.4	235.29	0.00499	42.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.43	174.48	195.2	223.8	0.00475	40.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.48	174.53	195.6	225.56	0.00479	40.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.53	174.58	177.2	225.87	0.00479	40.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.58	174.63	204.6	228.58	0.00485	41.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.63	174.68	216.4	237.09	0.00503	42.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.68	174.73	273	242.16	0.00514	43.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.73	174.78	322.2	244.84	0.0052	44.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.78	174.83	264.6	251.09	0.00533	45.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.83	174.88	285	252.87	0.00537	45.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.88	174.93	240.8	254.62	0.0054	45.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.93	174.98	219.8	252	0.00535	45.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	174.98	175.03	233.4	238.11	0.00505	42.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.03	175.08	220.6	228.07	0.00484	41	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.08	175.13	232.2	218.56	0.00464	39.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.13	175.18	249.4	217.91	0.00462	39.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.18	175.23	197.2	220.69	0.00468	39.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.23	175.28	174.2	219.76	0.00466	39.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.28	175.33	199.4	225.78	0.00479	40.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.33	175.38	235	220.24	0.00467	39.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.38	175.43	244.8	219.91	0.00467	39.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.43	175.48	225	216.67	0.0046	39	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.48	175.53	274.8	216.13	0.00459	38.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.53	175.58	182.4	216.16	0.00459	38.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.58	175.63	246.4	207.2	0.0044	37.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.63	175.68	168	198.04	0.0042	35.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.68	175.73	169.4	196.71	0.00417	35.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.73	175.78	199.6	185.58	0.00394	33.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.78	175.83	154.4	179.47	0.00381	32.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.83	175.88	162.4	167.76	0.00356	30.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.88	175.93	213	172.07	0.00365	31	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.93	175.98	174.6	176.16	0.00374	31.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	175.98	176.03	127.4	180.44	0.00383	32.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.03	176.08	141	189.56	0.00402	34.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.08	176.13	206.8	195.16	0.00414	35.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.13	176.18	206.2	197.13	0.00418	35.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.18	176.23	238.2	200.84	0.00426	36.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.23	176.28	236.4	213.98	0.00454	38.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.28	176.33	212.8	219.13	0.00465	39.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.33	176.38	230.8	218.98	0.00465	39.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.38	176.43	208	218.42	0.00463	39.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.43	176.48	245.6	215.56	0.00457	38.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.48	176.53	187.4	207.42	0.0044	37.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.53	176.58	205.4	203.33	0.00431	36.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.58	176.63	201.2	199.8	0.00424	36	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.63	176.68	212.4	195.58	0.00415	35.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.68	176.73	163.2	184.69	0.00392	33.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.73	176.78	176	179.71	0.00381	32.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.78	176.83	199	172.13	0.00365	31	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.83	176.88	170	163.62	0.00347	29.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.88	176.93	147.6	154.22	0.00327	27.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.93	176.98	142.6	157.47	0.00334	28.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	176.98	177.03	137.2	153.51	0.00326	27.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.03	177.08	124.6	151.89	0.00322	27.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.08	177.13	127.8	146.4	0.00311	26.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.13	177.18	192.4	143.89	0.00305	25.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.18	177.23	140.4	141.58	0.003	25.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.23	177.28	184.4	141.78	0.00301	25.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.28	177.33	120.6	146.47	0.00311	26.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.33	177.38	125	146.02	0.0031	26.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.38	177.43	121.8	140.84	0.00299	25.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.43	177.48	139	140.73	0.00298	25.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.48	177.53	166.8	139.09	0.00295	25	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.53	177.58	123.8	144.89	0.00307	26.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.58	177.63	145.8	150.56	0.00319	27.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.63	177.68	139.4	157.73	0.00335	28.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.68	177.73	169.6	155.4	0.0033	28	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.73	177.78	172.8	148.8	0.00316	26.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.78	177.83	176	149.91	0.00318	27	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.83	177.88	186.4	145.71	0.00309	26.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.88	177.93	118	143.76	0.00305	25.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	177.93	177.98	107.4	137.82	0.00292	24.8	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	177.98	178.03	133.8	132.07	0.0028	23.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.03	178.08	108	126.6	0.00269	22.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.08	178.13	121.8	120.53	0.00256	21.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.13	178.18	116.2	125.18	0.00265	22.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.18	178.23	121	132.07	0.0028	23.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.23	178.28	126.8	133.53	0.00283	24	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.28	178.33	131.8	136.73	0.0029	24.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.33	178.38	159.8	135.13	0.00287	24.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.38	178.43	169.4	134.93	0.00286	24.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.43	178.48	147	138.56	0.00294	24.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.48	178.53	136.8	138.04	0.00293	24.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.53	178.58	107.4	133.53	0.00283	24	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.58	178.63	114.4	127.2	0.0027	22.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.63	178.68	153.6	122.2	0.00259	22	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.68	178.73	122.2	120.02	0.00255	21.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.73	178.78	91.2	121.73	0.00258	21.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.78	178.83	102.8	127.82	0.00271	23	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.83	178.88	124.4	132.49	0.00281	23.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.88	178.93	127.4	136.04	0.00289	24.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.93	178.98	152.2	141.53	0.003	25.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	178.98	179.03	162.2	165.49	0.00351	29.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.03	179.08	156.4	202.78	0.0043	36.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.08	179.13	185.6	230.04	0.00488	41.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.13	179.18	171.6	249.44	0.00529	44.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.18	179.23	306.8	261.36	0.00555	47	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.23	179.28	438.4	271.84	0.00577	48.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.28	179.33	369.8	277.71	0.00589	50	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.33	179.38	302	273.96	0.00581	49.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.38	179.43	259.4	278.82	0.00592	50.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.43	179.48	256.6	264.73	0.00562	47.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.48	179.53	209.2	236.69	0.00502	42.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.53	179.58	151.8	217.84	0.00462	39.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.58	179.63	215.4	201.29	0.00427	36.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.63	179.68	180	197.36	0.00419	35.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.68	179.73	186	186.89	0.00396	33.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.73	179.78	200.2	181.78	0.00386	32.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.78	179.83	153	188.62	0.004	33.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.83	179.88	224	187.58	0.00398	33.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.88	179.93	162.4	190.29	0.00404	34.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.93	179.98	163.2	201	0.00426	36.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	179.98	180.03	213.4	203	0.00431	36.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.03	180.08	206	215.49	0.00457	38.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.08	180.13	204.4	215.53	0.00457	38.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.13	180.18	282.4	221.71	0.0047	39.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.18	180.23	218.2	225.31	0.00478	40.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.23	180.28	265.4	223.64	0.00475	40.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.28	180.33	224.4	219.36	0.00465	39.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.33	180.38	218	214.4	0.00455	38.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.38	180.43	195.6	206.29	0.00438	37.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.43	180.48	198.4	202.09	0.00429	36.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.48	180.53	167.4	194.16	0.00412	34.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.53	180.58	159.8	191.67	0.00407	34.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.58	180.63	209.4	187.67	0.00398	33.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.63	180.68	180.4	188.24	0.00399	33.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.68	180.73	194	184.78	0.00392	33.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.73	180.78	202	185.38	0.00393	33.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.78	180.83	182	185.71	0.00394	33.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.83	180.88	200.8	179.13	0.0038	32.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.88	180.93	167.2	181.56	0.00385	32.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.93	180.98	172.8	183.93	0.0039	33.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	180.98	181.03	162.8	181.91	0.00386	32.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.03	181.08	150.2	183.73	0.0039	33.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.08	181.13	202.2	181.67	0.00385	32.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.13	181.18	215.4	185	0.00392	33.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.18	181.23	183.8	190	0.00403	34.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.23	181.28	198.4	190.76	0.00405	34.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.28	181.33	182.2	195.6	0.00415	35.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.33	181.38	197.2	192.51	0.00408	34.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.38	181.43	217.8	189.42	0.00402	34.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.43	181.48	169.6	187.22	0.00397	33.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.48	181.53	193.8	184.67	0.00392	33.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.53	181.58	174.4	188	0.00399	33.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.58	181.63	187.6	187.76	0.00398	33.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.63	181.68	164	176.82	0.00375	31.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.68	181.73	175.4	179.16	0.0038	32.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.73	181.78	212.2	174.53	0.0037	31.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.78	181.83	195	177.69	0.00377	32	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.83	181.88	119.4	176.64	0.00375	31.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.88	181.93	190.6	180.49	0.00383	32.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.93	181.98	152.2	182.64	0.00387	32.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	181.98	182.03	202.8	183.93	0.0039	33.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.03	182.08	178.2	184.09	0.00391	33.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.08	182.13	198.6	188.31	0.00399	33.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.13	182.18	194.8	190.56	0.00404	34.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.18	182.23	223.8	198.76	0.00422	35.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.23	182.28	196.4	198.73	0.00422	35.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.28	182.33	157.4	201.02	0.00426	36.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.33	182.38	210.8	196.93	0.00418	35.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.38	182.43	226	192.38	0.00408	34.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.43	182.48	202.6	183.31	0.00389	33	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.48	182.53	198.8	181.69	0.00385	32.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.53	182.58	161.8	186.29	0.00395	33.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.58	182.63	153.8	189.13	0.00401	34	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.63	182.68	142.2	185.67	0.00394	33.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.68	182.73	181.8	179.16	0.0038	32.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.73	182.78	198.8	172.27	0.00365	31	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.78	182.83	236.4	174	0.00369	31.3	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	182.83	182.88	194.8	174.18	0.00369	31.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.88	182.93	144	175.87	0.00373	31.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.93	182.98	136.8	177.2	0.00376	31.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	182.98	183.03	177.4	178.16	0.00378	32.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.03	183.08	155.4	177.13	0.00376	31.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.08	183.13	157.4	170.51	0.00362	30.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.13	183.18	193.8	174.58	0.0037	31.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.18	183.23	207.4	176.58	0.00375	31.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.23	183.28	227.2	179.89	0.00382	32.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.28	183.33	135.2	184.51	0.00391	33.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.33	183.38	180.6	182.98	0.00388	32.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.38	183.43	154.8	174.69	0.00371	31.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.43	183.48	207.2	167.13	0.00355	30.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.48	183.53	197	155.76	0.0033	28	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.53	183.58	143.6	162.2	0.00344	29.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.58	183.63	119.2	157.33	0.00334	28.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.63	183.68	139.4	154.18	0.00327	27.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.68	183.73	124.8	146.13	0.0031	26.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.73	183.78	193.2	142.91	0.00303	25.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.78	183.83	136.8	150.4	0.00319	27.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.83	183.88	126.4	165.64	0.00351	29.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.88	183.93	134.8	177.93	0.00377	32	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.93	183.98	168	190.07	0.00403	34.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	183.98	184.03	211	199.13	0.00422	35.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.03	184.08	256.4	208.36	0.00442	37.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.08	184.13	250	219.02	0.00465	39.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.13	184.18	234	227.47	0.00483	40.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.18	184.23	274.8	230.6	0.00489	41.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.23	184.28	219.8	227.89	0.00484	41	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.28	184.33	222.4	221.87	0.00471	39.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.33	184.38	210.8	214.89	0.00456	38.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.38	184.43	196.2	210.38	0.00446	37.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.43	184.48	186.6	201.44	0.00427	36.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.48	184.53	202.2	195.38	0.00414	35.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.53	184.58	187.2	186.8	0.00396	33.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.58	184.63	193.4	182.67	0.00388	32.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.63	184.68	194.4	180.36	0.00383	32.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.68	184.73	165.2	175.36	0.00372	31.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.73	184.78	145.2	169.64	0.0036	30.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.78	184.83	173.6	167.69	0.00356	30.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.83	184.88	175.4	174.87	0.00371	31.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.88	184.93	141.6	186.02	0.00395	33.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.93	184.98	150.8	202.11	0.00429	36.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	184.98	185.03	169.6	225.04	0.00477	40.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.03	185.08	258	239.49	0.00508	43.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.08	185.13	294.8	254.67	0.0054	45.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.13	185.18	310	273.44	0.0058	49.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.18	185.23	351.6	285.16	0.00605	51.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.23	185.28	303.6	299.67	0.00636	53.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.28	185.33	312	302.64	0.00642	54.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.33	185.38	310.6	296.96	0.0063	53.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.38	185.43	256.2	285.09	0.00605	51.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.43	185.48	300.2	266.8	0.00566	48	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.48	185.53	284.8	246.64	0.00523	44.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.53	185.58	243.6	231.13	0.0049	41.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.58	185.63	203.2	213.29	0.00453	38.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.63	185.68	187	202	0.00429	36.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.68	185.73	122.2	184.49	0.00391	33.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.73	185.78	172.4	171.82	0.00364	30.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.78	185.83	150	166.09	0.00352	29.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.83	185.88	154.6	161.8	0.00343	29.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.88	185.93	142.6	158	0.00335	28.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.93	185.98	170.8	165.91	0.00352	29.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	185.98	186.03	192	169.82	0.0036	30.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.03	186.08	164.6	174.24	0.0037	31.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.08	186.13	152.8	182.31	0.00387	32.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.13	186.18	193.4	193.73	0.00411	34.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.18	186.23	207.6	197.62	0.00419	35.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.23	186.28	189.8	198.02	0.0042	35.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.28	186.33	227.2	214.27	0.00455	38.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.33	186.38	245.4	232.49	0.00493	41.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.38	186.43	205.8	245.93	0.00522	44.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.43	186.48	195.6	247.33	0.00525	44.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.48	186.53	310.8	257.27	0.00546	46.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.53	186.58	316.8	253.4	0.00538	45.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.58	186.63	314.4	253.87	0.00539	45.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.63	186.68	220.2	256.31	0.00544	46.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.68	186.73	279.2	255.38	0.00542	46	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.73	186.78	192.4	246.69	0.00523	44.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.78	186.83	249.6	239.51	0.00508	43.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.83	186.88	227.8	243.64	0.00517	43.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.88	186.93	187.2	252.98	0.00537	45.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.93	186.98	232.6	254.29	0.0054	45.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	186.98	187.03	252.2	258.58	0.00549	46.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.03	187.08	351.6	251.58	0.00534	45.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.08	187.13	304.2	254.87	0.00541	45.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.13	187.18	291	260.67	0.00553	46.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.18	187.23	231	253.98	0.00539	45.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.23	187.28	186.6	247.16	0.00524	44.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.28	187.33	257.4	230.27	0.00489	41.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.33	187.38	239.4	221.96	0.00471	39.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.38	187.43	172.4	209.73	0.00445	37.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.43	187.48	190.8	208.13	0.00442	37.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.48	187.53	199.6	211.82	0.00449	38.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.53	187.58	229.4	212.84	0.00452	38.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.58	187.63	181	220.22	0.00467	39.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.63	187.68	216.6	230.36	0.00489	41.5	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	187.68	187.73	219.8	240.09	0.00509	43.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.73	187.78	266.6	256.07	0.00543	46.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.78	187.83	305.8	264.98	0.00562	47.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.83	187.88	263.6	275.71	0.00585	49.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.88	187.93	278.4	280.64	0.00596	50.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.93	187.98	343.4	284.11	0.00603	51.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	187.98	188.03	309.6	279.73	0.00594	50.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.03	188.08	277.6	271.51	0.00576	48.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.08	188.13	261	262.89	0.00558	47.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.13	188.18	251	254.62	0.0054	45.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.18	188.23	227.2	243.11	0.00516	43.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.23	188.28	231.8	234.87	0.00498	42.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.28	188.33	186	227.11	0.00482	40.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.33	188.38	204	222.82	0.00473	40.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.38	188.43	239.8	219.07	0.00465	39.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.43	188.48	235.4	215.31	0.00457	38.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.48	188.53	207.8	217.29	0.00461	39.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.53	188.58	222.4	220.11	0.00467	39.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.58	188.63	217.2	222.89	0.00473	40.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.63	188.68	193.4	220.91	0.00469	39.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.68	188.73	249.6	217.64	0.00462	39.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.73	188.78	211.4	218.64	0.00464	39.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.78	188.83	229	227.36	0.00482	40.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.83	188.88	222	230.16	0.00488	41.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.88	188.93	206	235.58	0.005	42.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.93	188.98	216.8	238.36	0.00506	42.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	188.98	189.03	300.8	240.11	0.00509	43.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.03	189.08	242.4	245.31	0.00521	44.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.08	189.13	242.2	250.24	0.00531	45	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.13	189.18	274.6	258.27	0.00548	46.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.18	189.23	227.2	262.36	0.00557	47.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.23	189.28	275.8	254.6	0.0054	45.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.28	189.33	266.4	251.38	0.00533	45.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.33	189.38	278.2	251.56	0.00534	45.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.38	189.43	253.6	243.96	0.00518	43.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.43	189.48	231	240.84	0.00511	43.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.48	189.53	213.4	236.2	0.00501	42.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.53	189.58	243.8	234.53	0.00498	42.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.58	189.63	206.2	227	0.00482	40.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.63	189.68	199.2	220.98	0.00469	39.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.68	189.73	234	216.31	0.00459	38.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.73	189.78	251.4	211.93	0.0045	38.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.78	189.83	210.4	202.31	0.00429	36.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.83	189.88	199.4	198.91	0.00422	35.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.88	189.93	189	198.53	0.00421	35.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.93	189.98	174	196.56	0.00417	35.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	189.98	190.03	157.2	190.18	0.00403	34.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.03	190.08	175.6	187.44	0.00398	33.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.08	190.13	195.8	193.6	0.00411	34.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.13	190.18	216.2	193.71	0.00411	34.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.18	190.23	194	198.98	0.00422	35.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.23	190.28	185.8	201.71	0.00428	36.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.28	190.33	254.8	201	0.00426	36.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.33	190.38	190	203.29	0.00431	36.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.38	190.43	221.4	203.69	0.00432	36.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.43	190.48	181.8	202.18	0.00429	36.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.48	190.53	169.2	197.64	0.00419	35.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.53	190.58	216.4	198.13	0.0042	35.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.58	190.63	219.8	198.27	0.00421	35.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.63	190.68	180.4	197.22	0.00418	35.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.68	190.73	145	199.62	0.00424	35.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.73	190.78	259.2	200.47	0.00425	36.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.78	190.83	191.2	200.27	0.00425	36	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.83	190.88	212	197.58	0.00419	35.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.88	190.93	203.4	197.93	0.0042	35.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.93	190.98	176.8	201.24	0.00427	36.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	190.98	191.03	214.6	189.49	0.00402	34.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.03	191.08	195.6	190.67	0.00404	34.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.08	191.13	183.6	184	0.0039	33.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.13	191.18	174.8	183.62	0.0039	33	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.18	191.23	153.4	183.33	0.00389	33	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.23	191.28	201.8	177.29	0.00376	31.9	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.28	191.33	152	176.09	0.00374	31.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.33	191.38	200	175.93	0.00373	31.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.38	191.43	174.2	176.8	0.00375	31.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.43	191.48	160.2	174	0.00369	31.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.48	191.53	184.8	177.64	0.00377	32	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.53	191.58	182.2	184.8	0.00392	33.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.58	191.63	182.6	189.82	0.00403	34.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.63	191.68	128.2	197.8	0.0042	35.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.68	191.73	234.6	210.22	0.00446	37.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.73	191.78	216.4	213.84	0.00454	38.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.78	191.83	245.2	217.18	0.00461	39.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.83	191.88	246	218.27	0.00463	39.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.88	191.93	272	223	0.00473	40.1	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.93	191.98	217.4	218.2	0.00463	39.3	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	191.98	192.03	212.2	214.8	0.00456	38.7	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	192.03	192.08	192.4	203.33	0.00431	36.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	192.08	192.13	170.8	195.69	0.00415	35.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	192.13	192.18	191.4	192.2	0.00408	34.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	192.18	192.23	185.8	197.47	0.00419	35.5	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	192.23	192.28	142	207.82	0.00441	37.4	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	192.28	192.33	177.2	212.33	0.0045	38.2	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	192.33	192.38	240.6	216.56	0.00459	39	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	192.38	192.43	264.8	221.27	0.00469	39.8	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	192.43	192.48	305.4	225.42	0.00478	40.6	4985	Robertson	Natural	Gamma	1inch
D	YAM052C	192.48	192.53	233	236.62	0.00502	42.6	4985	Robertson	Natural	Gamma	1inch

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D	YAM052C	192.53	192.58	208.8	248.98	0.00528	44.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	192.58	192.63	233.8	257.78	0.00547	46.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	192.63	192.68	223.2	265.27	0.00563	47.7	4985	Robertson Natural Gamma 1inch
D	YAM052C	192.68	192.73	242.8	278.93	0.00592	50.2	4985	Robertson Natural Gamma 1inch
D	YAM052C	192.73	192.78	288.4	296.6	0.00629	53.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	192.78	192.83	319.8	309.82	0.00658	55.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	192.83	192.88	332.2	314.29	0.00667	56.6	4985	Robertson Natural Gamma 1inch
D	YAM052C	192.88	192.93	428.4	311.53	0.00661	56.1	4985	Robertson Natural Gamma 1inch
D	YAM052C	192.93	192.98	392	307.31	0.00652	55.3	4985	Robertson Natural Gamma 1inch
D	YAM052C	192.98	193.03	327.8	299.24	0.00635	53.9	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.03	193.08	274	290.87	0.00617	52.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.08	193.13	198.4	275.56	0.00585	49.6	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.13	193.18	204.8	247.93	0.00526	44.6	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.18	193.23	215.8	226.2	0.0048	40.7	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.23	193.28	244.4	211.82	0.00449	38.1	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.28	193.33	194.4	203.78	0.00432	36.7	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.33	193.38	179.8	206.53	0.00438	37.2	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.38	193.43	196.4	215.76	0.00458	38.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.43	193.48	198.4	232.02	0.00492	41.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.48	193.53	201.6	241.2	0.00512	43.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.53	193.58	223.2	255.53	0.00542	46	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.58	193.63	287.8	265.62	0.00564	47.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.63	193.68	362.2	274.96	0.00584	49.5	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.68	193.73	327	278.67	0.00591	50.2	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.73	193.78	323.4	279.8	0.00594	50.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.78	193.83	270.6	276.07	0.00586	49.7	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.83	193.88	280.4	267.89	0.00568	48.2	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.88	193.93	231.8	252.13	0.00535	45.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.93	193.98	211.8	234.11	0.00497	42.1	4985	Robertson Natural Gamma 1inch
D	YAM052C	193.98	194.03	189.6	214.8	0.00456	38.7	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.03	194.08	214.2	205.73	0.00436	37	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.08	194.13	220.4	200.73	0.00426	36.1	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.13	194.18	164.8	194.73	0.00413	35	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.18	194.23	149.6	189.84	0.00403	34.2	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.23	194.28	189	186.56	0.00396	33.6	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.28	194.33	235.4	181.18	0.00384	32.6	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.33	194.38	177.8	175.62	0.00373	31.6	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.38	194.43	167.8	177.6	0.00377	32	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.43	194.48	160	181.84	0.00386	32.7	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.48	194.53	165.8	184.71	0.00392	33.2	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.53	194.58	170.4	183.91	0.0039	33.1	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.58	194.63	182.6	191.33	0.00406	34.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.63	194.68	187.8	201.02	0.00426	36.2	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.68	194.73	214.8	206.93	0.00439	37.2	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.73	194.78	228.2	215.42	0.00457	38.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.78	194.83	244.6	226.71	0.00481	40.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.83	194.88	255	232.93	0.00494	41.9	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.88	194.93	213.2	233.56	0.00496	42	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.93	194.98	242.2	235.78	0.005	42.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	194.98	195.03	272	232.07	0.00492	41.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.03	195.08	238.6	223.84	0.00475	40.3	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.08	195.13	193.4	225.31	0.00478	40.5	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.13	195.18	234.8	226.6	0.00481	40.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.18	195.23	194.8	230.44	0.00489	41.5	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.23	195.28	170.6	227.07	0.00482	40.9	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.28	195.33	268.2	228.29	0.00484	41.1	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.33	195.38	224.8	234.38	0.00497	42.2	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.38	195.43	276.8	234.36	0.00497	42.2	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.43	195.48	241.6	235.2	0.00499	42.3	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.48	195.53	249.6	239	0.00507	43	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.53	195.58	248.2	235.42	0.005	42.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.58	195.63	234.6	234.89	0.00498	42.3	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.63	195.68	202.4	225.49	0.00478	40.6	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.68	195.73	204.8	222.78	0.00473	40.1	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.73	195.78	236	222.47	0.00472	40	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.78	195.83	220	226.24	0.0048	40.7	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.83	195.88	192.2	233.78	0.00496	42.1	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.88	195.93	217.2	244.2	0.00518	44	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.93	195.98	246.8	263.29	0.00559	47.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	195.98	196.03	282.2	281	0.00596	50.6	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.03	196.08	302.4	311.24	0.00661	56	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.08	196.13	296.2	342.02	0.00726	61.6	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.13	196.18	376.6	375.6	0.00797	67.6	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.18	196.23	395.4	402.04	0.00854	72.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.23	196.28	492.2	438.29	0.00931	78.9	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.28	196.33	469.2	468.2	0.00994	84.3	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.33	196.38	519.4	494.16	0.0105	89	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.38	196.43	484.8	492.78	0.01047	88.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.43	196.48	608.4	487.29	0.01035	87.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.48	196.53	571.6	463.4	0.00984	83.5	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.53	196.58	529.8	442.58	0.0094	79.7	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.58	196.63	364.2	412.53	0.00876	74.3	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.63	196.68	346	394.71	0.00838	71.1	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.68	196.73	277.2	365.87	0.00777	65.9	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.73	196.78	281.8	343.71	0.0073	61.9	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.78	196.83	249	320.44	0.0068	57.7	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.83	196.88	324.4	307.42	0.00652	55.3	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.88	196.93	348.8	302	0.00641	54.4	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.93	196.98	372.2	305.73	0.00649	55	4985	Robertson Natural Gamma 1inch
D	YAM052C	196.98	197.03	320.4	311.4	0.00661	56.1	4985	Robertson Natural Gamma 1inch
D	YAM052C	197.03	197.08	247	320.84	0.00681	57.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	197.08	197.13	297.2	323.93	0.00688	58.3	4985	Robertson Natural Gamma 1inch
D	YAM052C	197.13	197.18	310.8	310.07	0.00658	55.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	197.18	197.23	332.8	312.64	0.00664	56.3	4985	Robertson Natural Gamma 1inch
D	YAM052C	197.23	197.28	334	315.62	0.0067	56.8	4985	Robertson Natural Gamma 1inch
D	YAM052C	197.28	197.33	352.2	321.98	0.00683	58	4985	Robertson Natural Gamma 1inch
D	YAM052C	197.33	197.38	224	319.78	0.00679	57.6	4985	Robertson Natural Gamma 1inch

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D	YAM052C	197.38	197.43	395.4	320.73	0.00681	57.7	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.43	197.48	347.2	316.22	0.00671	56.9	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.48	197.53	304.2	315.27	0.00669	56.8	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.53	197.58	277.4	312.49	0.00663	56.3	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.58	197.63	319.4	323.82	0.00687	58.3	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.63	197.68	292.2	311.6	0.00661	56.1	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.68	197.73	325.4	308.27	0.00654	55.5	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.73	197.78	327.2	310.13	0.00658	55.8	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.78	197.83	326	319.36	0.00678	57.5	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.83	197.88	285.4	315.2	0.00669	56.7	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.88	197.93	317.2	317.18	0.00673	57.1	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.93	197.98	321	320.69	0.00681	57.7	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	197.98	198.03	360.4	318.2	0.00675	57.3	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	198.03	198.08	282	318.44	0.00676	57.3	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	198.08	198.13	310	323	0.00686	58.2	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	198.13	198.18	357	326.56	0.00693	58.8	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	198.18	198.23	304.8	325.93	0.00692	58.7	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	198.23	198.28	328.2	320.76	0.00681	57.7	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	198.28	198.33	326.4	325.18	0.0069	58.5	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	198.33	198.38	349.2		0	0	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	198.38	198.43	315.4		0	0	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	198.43	198.48	313.8		0	0	4985	Robertson	Natural	Gamma 1inch
D	YAM052C	198.48	198.53	321.8		0	0	4985	Robertson	Natural	Gamma 1inch

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 H0003 Date_generated 5-Jun-06
 H0004 Reporting_period_end_date 28/04/2007
 H0005 State SA
 H0100 Tenement_no EL2937
 H0101 Tenement_holder Uranium One Inc.
 H0102 Project_name Maxwell
 H0106 Tenement_operator Uranium One Inc.
 H0200 Start_date_of_data_acquisition 30-Apr-06
 H0201 End_date_of_data_acquisition 28-Apr-07
 H0202 Template_format
 H0203 Number_of_data_records 3985
 H0204 Date_of_metadata_update 5-Jun-06
 H0300 Related_data_filenames
 H0301 Location_data_file EL2896_2006_X_02_DrillCollars.txt
 H0302 Downhole_lithology_data_file EL2896_2006_X_04_Lithology.txt
 H0303 Downhole_geochem_data_file EL2896_2006_X_12_DownholeGeochem.txt
 H0323 Downhole_GeophysicalLogs_data_file EL2896_2006_X_10_Gamma_GPXLogData.txt

 H0324 Downhole_GeophysicalLogs_data_file EL2896_2006_X_11_Conductivity_GPXLogData.txt

 H0400 Drill_code DIA
 H0402 Description Diamond Drill Core
 H1000 Hole_ID Depth From Depth To Conductivity (long) Conductivity (short) ToolSerialNo
 ConductivityToolDesc
 H1001 m m mS/m mS/m
 H1004 1
 D YAM052C 0.38 0.43 32251.4 32612.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.43 0.48 32352.2 32555.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.48 0.53 32286.8 32526.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.53 0.58 32303.4 32521.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.58 0.63 32459.2 32567.8 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.63 0.68 32273.4 32544.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.68 0.73 32347.2 32521.8 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.73 0.78 32233 32471.8 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.78 0.83 32289.2 32491.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.83 0.88 32465.8 32460.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.88 0.93 32234.6 32514.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.93 0.98 32276.2 32409.8 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 0.98 1.03 32294.6 32478.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.03 1.08 32304.6 32489.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.08 1.13 32331.8 32446.8 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.13 1.18 32325 32476.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.18 1.23 32353.4 32496.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.23 1.28 32330.4 32479 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.28 1.33 32238.6 32470.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.33 1.38 32301.8 32442.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.38 1.43 32336.6 32483.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.43 1.48 32248 32493.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.48 1.53 32325.2 32444 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.53 1.58 32362.8 32468.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.58 1.63 32324.4 32455.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.63 1.68 32340 32449.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.68 1.73 32291.6 32479.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.73 1.78 32341.8 32455 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.78 1.83 32271.2 32448.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.83 1.88 32270.4 32464 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.88 1.93 32292.6 32442.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.93 1.98 32170.8 32469 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 1.98 2.03 32238 32423 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.03 2.08 32274 32435.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.08 2.13 32189.2 32452.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.13 2.18 32224.6 32410.8 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.18 2.23 32182 32443.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.23 2.28 32206 32426.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.28 2.33 32280.8 32390 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.33 2.38 32170.4 32448.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.38 2.43 32214.4 32400.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.43 2.48 32215.4 32408.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.48 2.53 32162.6 32457.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.53 2.58 32262.2 32384.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.58 2.63 32158.2 32430 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.63 2.68 32274 32393.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.68 2.73 32212.8 32400.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.73 2.78 32305.8 32424.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.78 2.83 32283 32379.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.83 2.88 32359.8 32426.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.88 2.93 32560.4 32448.8 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.93 2.98 32432.8 32379 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 2.98 3.03 32366.4 32468.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.03 3.08 32450.4 32399.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.08 3.13 32332.4 32497.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.13 3.18 32081.6 32470 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.18 3.23 32216 32482 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.23 3.28 32244.8 32515.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.28 3.33 31982.2 32448.6 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.33 3.38 32119.2 32442 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.38 3.43 32304.2 32477.8 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.43 3.48 32188.6 32442.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.48 3.53 32245 32437.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.53 3.58 32368.4 32483 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.58 3.63 32256.6 32501.8 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.63 3.68 32228.6 32463.8 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.68 3.73 32249 32468.2 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.73 3.78 32165.6 32407 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.78 3.83 32252.6 32444.4 4985 Robertson Dual Induction far and near focussed)
 D YAM052C 3.83 3.88 32292.6 32499.4 4985 Robertson Dual Induction far and near focussed)

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D	YAM052C	3.88	3.93	32167.6	32434.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	3.93	3.98	32263.8	32424.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	3.98	4.03	32293.8	32492	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.03	4.08	32221	32476	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.08	4.13	32253.2	32402.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.13	4.18	32279.8	32479.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.18	4.23	32288.6	32491.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.23	4.28	32230.2	32413.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.28	4.33	32237	32467.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.33	4.38	32243.4	32497.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.38	4.43	32176.4	32435.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.43	4.48	32218.2	32453	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.48	4.53	32199.2	32493.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.53	4.58	32211.8	32447.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.58	4.63	32223.4	32444	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.63	4.68	32145.6	32466	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.68	4.73	32254.4	32451	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.73	4.78	32164.2	32437	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.78	4.83	32082	32442.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.83	4.88	32206.4	32439.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.88	4.93	32207.4	32433.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.93	4.98	32178.6	32444	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	4.98	5.03	32199.4	32477.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.03	5.08	32183.8	32446.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.08	5.13	32179.6	32422.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.13	5.18	32173	32429.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.18	5.23	32285.8	32436.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.23	5.28	32200	32457.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.28	5.33	32161	32475.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.33	5.38	32249.6	32480.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.38	5.43	32248	32424.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.43	5.48	32243.6	32418.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.48	5.53	32264.4	32482	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.53	5.58	32266.2	32443.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.58	5.63	32200.2	32443	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.63	5.68	32242.2	32459	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.68	5.73	32319.8	32442.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.73	5.78	32339.6	32442.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.78	5.83	32247.2	32460.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.83	5.88	32348.2	32460.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.88	5.93	32337	32445.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.93	5.98	32310	32479.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	5.98	6.03	32363.2	32489.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.03	6.08	32472.4	32465.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.08	6.13	32472.6	32531.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.13	6.18	32505.6	32478.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.18	6.23	32532.2	32527	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.23	6.28	32470.6	32559	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.28	6.33	32347.6	32585.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.33	6.38	32344	32552	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.38	6.43	32321.6	32602.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.43	6.48	32235.4	32573.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.48	6.53	32222.6	32524.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.53	6.58	32248.6	32523	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.58	6.63	32290.8	32518.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.63	6.68	32344	32463	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.68	6.73	32294	32464	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.73	6.78	32276.6	32486.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.78	6.83	32348.2	32446.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.83	6.88	32243.8	32483.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.88	6.93	32324.8	32468.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.93	6.98	32332.4	32470	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	6.98	7.03	32188	32481	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.03	7.08	32363.4	32428.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.08	7.13	32269.4	32476.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.13	7.18	32209.4	32484.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.18	7.23	32289.4	32422	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.23	7.28	32162.4	32477.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.28	7.33	32272.8	32444.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.33	7.38	32276.8	32436	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.38	7.43	32184.2	32473.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.43	7.48	32335.4	32411.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.48	7.53	32285.6	32470.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.53	7.58	32256.2	32450.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.58	7.63	32311.8	32428.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.63	7.68	32258	32486.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.68	7.73	32315	32441.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.73	7.78	32281.4	32434.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.78	7.83	32202.8	32478	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.83	7.88	32310.6	32439.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.88	7.93	32255.6	32469.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.93	7.98	32241.8	32465.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	7.98	8.03	32337.6	32461.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.03	8.08	32199.2	32484.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.08	8.13	32229.2	32428.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.13	8.18	32266.4	32453.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.18	8.23	32166.6	32477.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.23	8.28	32346.4	32415	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.28	8.33	32332.2	32487.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.33	8.38	32276.4	32461.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.38	8.43	32334.2	32400.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.43	8.48	32254.8	32474.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.48	8.53	32321.2	32432.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.53	8.58	32336	32450.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.58	8.63	32302.8	32503	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.63	8.68	32419.4	32475.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.68	8.73	32259.8	32497.4	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	8.73	8.78	32336.8	32462.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.78	8.83	32363.6	32446.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.83	8.88	32361.8	32471	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.88	8.93	32453	32451.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.93	8.98	32376.8	32514.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	8.98	9.03	32408.2	32516.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.03	9.08	32416.2	32433	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.08	9.13	32378.8	32479.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.13	9.18	32415.8	32492.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.18	9.23	32382.2	32509.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.23	9.28	32395.2	32483.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.28	9.33	32385	32454.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.33	9.38	32318.4	32530	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.38	9.43	32372.4	32500	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.43	9.48	32336.4	32495.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.48	9.53	32325	32514.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.53	9.58	32364.8	32453.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.58	9.63	32259.4	32493.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.63	9.68	32260.6	32472.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.68	9.73	32268	32458.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.73	9.78	32222.6	32484.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.78	9.83	32271.2	32446.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.83	9.88	32253.2	32463	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.88	9.93	32256.8	32465.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.93	9.98	32304.4	32427	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	9.98	10.03	32189	32440.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.03	10.08	32254.4	32430.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.08	10.13	32332.4	32415.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.13	10.18	32177	32462.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.18	10.23	32276.4	32426	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.23	10.28	32249.2	32413.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.28	10.33	32183.2	32457.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.33	10.38	32289	32379.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.38	10.43	32239.4	32432	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.43	10.48	32362.6	32448.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.48	10.53	32343	32420	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.53	10.58	32224.2	32456.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.58	10.63	32373.4	32406.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.63	10.68	32258.6	32434.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.68	10.73	32232.8	32465.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.73	10.78	32333.8	32409.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.78	10.83	32276.6	32480.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.83	10.88	32340.4	32465	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.88	10.93	32291.8	32436.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.93	10.98	32205.4	32466.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	10.98	11.03	32353.2	32434.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.03	11.08	32269.2	32437.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.08	11.13	32298.6	32460.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.13	11.18	32364.2	32427	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.18	11.23	32164.6	32467.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.23	11.28	32262.2	32425.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.28	11.33	32286.6	32397	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.33	11.38	32279.2	32472.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.38	11.43	32451.4	32422.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.43	11.48	32309.8	32452.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.48	11.53	32293.4	32442	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.53	11.58	32356.6	32383.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.58	11.63	32276.6	32464.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.63	11.68	32376	32451.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.68	11.73	32337.6	32447.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.73	11.78	32251.8	32498.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.78	11.83	32273.8	32426.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.83	11.88	32432.2	32472	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.88	11.93	32323.6	32473	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.93	11.98	32382.2	32507.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	11.98	12.03	32450	32515	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.03	12.08	32335	32469.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.08	12.13	32481.4	32453.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.13	12.18	32374.4	32494	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.18	12.23	32378.4	32579.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.23	12.28	32478.8	32523.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.28	12.33	32314	32558	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.33	12.38	32330.2	32573.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.38	12.43	32319	32539.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.43	12.48	32261.6	32536.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.48	12.53	32374.6	32517	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.53	12.58	32331.8	32519	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.58	12.63	32201.2	32522	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.63	12.68	32287.2	32441.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.68	12.73	32305.2	32405.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.73	12.78	32230.6	32466.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.78	12.83	32356	32408.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.83	12.88	32217.8	32447.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.88	12.93	32330.4	32458.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.93	12.98	32408.8	32425	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	12.98	13.03	32238	32475.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.03	13.08	32408.6	32430.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.08	13.13	32376.6	32440.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.13	13.18	32292	32496.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.18	13.23	32452.4	32404.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.23	13.28	32341.6	32471.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.28	13.33	32405.4	32480.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.33	13.38	32445.2	32410	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.38	13.43	32279	32472.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.43	13.48	32459.2	32454.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.48	13.53	32414	32441.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.53	13.58	32291	32506	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	13.58	13.63	32440.2	32423.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.63	13.68	32274.2	32492.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.68	13.73	32358.4	32483.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.73	13.78	32430	32406.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.78	13.83	32347.2	32490.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.83	13.88	32463.2	32454.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.88	13.93	32386	32397	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.93	13.98	32363.2	32456.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	13.98	14.03	32439	32382	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.03	14.08	32354	32437.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.08	14.13	32480.4	32444.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.13	14.18	32463.8	32399.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.18	14.23	32397.6	32466.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.23	14.28	32474.4	32433.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.28	14.33	32267.2	32435	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.33	14.38	32393.6	32471.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.38	14.43	32441	32439.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.43	14.48	32305	32504.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.48	14.53	32508.4	32479	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.53	14.58	32364.2	32451.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.58	14.63	32316.6	32494.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.63	14.68	32456	32442.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.68	14.73	32423.8	32532.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.73	14.78	32288	32504.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.78	14.83	32387.6	32490.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.83	14.88	32646.8	32571.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.88	14.93	32589.2	32493.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.93	14.98	32424.4	32543.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	14.98	15.03	32480.4	32594.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.03	15.08	32414	32576	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.08	15.13	32215.8	32543.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.13	15.18	32210.8	32541	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.18	15.23	32294.6	32524	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.23	15.28	32228.8	32529.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.28	15.33	32265.8	32482.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.33	15.38	32275.6	32494	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.38	15.43	32329.2	32495.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.43	15.48	32278.6	32520	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.48	15.53	32274.2	32498.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.53	15.58	32314.8	32487.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.58	15.63	32163.2	32506.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.63	15.68	32169.6	32448	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.68	15.73	32237.2	32415.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.73	15.78	32139.2	32429.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.78	15.83	32198.2	32433.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.83	15.88	32285	32460.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.88	15.93	32197.2	32462	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.93	15.98	32190	32425	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	15.98	16.03	32224.6	32450.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.03	16.08	32155.6	32461.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.08	16.13	32116.2	32440.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.13	16.18	32172.2	32466.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.18	16.23	32145.2	32474.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.23	16.28	32071.2	32454.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.28	16.33	32162.4	32473.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.33	16.38	32174.4	32445.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.38	16.43	32076.6	32433.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.43	16.48	32121.8	32450.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.48	16.53	32165.4	32461.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.53	16.58	32093	32429.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.58	16.63	32114.2	32421.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.63	16.68	32217.4	32443.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.68	16.73	32188.4	32427.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.73	16.78	32132.2	32426.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.78	16.83	32209.2	32438.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.83	16.88	32247.8	32426	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.88	16.93	32149.4	32428.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.93	16.98	32175.4	32436.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	16.98	17.03	32225.4	32446.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.03	17.08	32147.2	32420.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.08	17.13	32153.8	32423.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.13	17.18	32219.8	32452.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.18	17.23	32131.4	32442.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.23	17.28	32019.4	32433.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.28	17.33	32118.6	32436.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.33	17.38	32136.6	32419	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.38	17.43	32018.8	32414.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.43	17.48	32177	32443.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.48	17.53	32230.4	32441.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.53	17.58	32084.6	32395.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.58	17.63	32141.2	32406.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.63	17.68	32320.6	32444	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.68	17.73	32302	32418.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.73	17.78	32254.4	32424	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.78	17.83	32289.2	32470.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.83	17.88	32341.8	32463.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.88	17.93	32412.6	32449.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.93	17.98	32424.6	32469.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	17.98	18.03	32392	32487.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.03	18.08	32367	32446.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.08	18.13	32383.4	32423.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.13	18.18	32344.6	32449	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.18	18.23	32323.8	32523.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.23	18.28	32307	32532.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.28	18.33	32366.6	32515.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.33	18.38	32333	32533.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.38	18.43	32285.8	32563.4	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	18.43	18.48	32404.6	32543.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.48	18.53	32390.8	32521.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.53	18.58	32358.6	32524	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.58	18.63	32356.4	32501	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.63	18.68	32205.4	32532.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.68	18.73	32204.8	32505.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.73	18.78	32282.4	32451.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.78	18.83	32287	32492.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.83	18.88	32358.2	32456	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.88	18.93	32329.6	32469.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.93	18.98	32301.2	32497.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	18.98	19.03	32340.2	32461.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.03	19.08	32245.8	32469.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.08	19.13	32324.4	32482	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.13	19.18	32337.6	32453	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.18	19.23	32275.4	32472.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.23	19.28	32420.4	32449.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.28	19.33	32339	32451.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.33	19.38	32316.6	32480.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.38	19.43	32423.4	32431.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.43	19.48	32316.4	32471	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.48	19.53	32361.2	32469.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.53	19.58	32381.6	32433.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.58	19.63	32274.8	32507.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.63	19.68	32411.8	32456.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.68	19.73	32313.4	32426.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.73	19.78	32303.8	32487.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.78	19.83	32428.4	32433.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.83	19.88	32271.2	32486.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.88	19.93	32338	32473.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.93	19.98	32380.6	32414.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	19.98	20.03	32245	32488.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.03	20.08	32410.6	32415.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.08	20.13	32313.8	32440.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.13	20.18	32248.2	32482.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.18	20.23	32370.4	32400.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.23	20.28	32291.6	32459.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.28	20.33	32345.2	32452.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.33	20.38	32367.6	32412	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.38	20.43	32278	32478.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.43	20.48	32368.6	32415.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.48	20.53	32279.6	32421.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.53	20.58	32296.8	32455.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.58	20.63	32366.6	32419.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.63	20.68	32266.2	32467	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.68	20.73	32319.8	32444.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.73	20.78	32337.8	32419.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.78	20.83	32262.6	32471.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.83	20.88	32385.8	32429	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.88	20.93	32301.4	32463.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.93	20.98	32242.2	32492	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	20.98	21.03	32386.4	32480.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.03	21.08	32240.4	32500	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.08	21.13	32320	32465.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.13	21.18	32361.4	32442.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.18	21.23	32287.4	32501	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.23	21.28	32391.6	32459.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.28	21.33	32329.4	32475.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.33	21.38	32315	32538.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.38	21.43	32375.8	32480	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.43	21.48	32301	32521	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.48	21.53	32357.2	32527.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.53	21.58	32371.6	32493.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.58	21.63	32286.2	32531.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.63	21.68	32367.6	32494	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.68	21.73	32269.6	32464	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.73	21.78	32326.4	32482.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.78	21.83	32403.6	32399.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.83	21.88	32261.4	32476.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.88	21.93	32382.2	32486.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.93	21.98	32323.6	32456	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	21.98	22.03	32163.6	32504.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.03	22.08	32353	32448.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.08	22.13	32289.8	32473	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.13	22.18	32269	32488.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.18	22.23	32378.4	32416.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.23	22.28	32262.2	32468.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.28	22.33	32363.2	32459.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.33	22.38	32372.6	32410.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.38	22.43	32218.8	32485.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.43	22.48	32402.4	32443.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.48	22.53	32307.6	32453.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.53	22.58	32271.8	32485	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.58	22.63	32392.8	32391.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.63	22.68	32231.6	32467.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.68	22.73	32412	32460.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.73	22.78	32407.2	32399.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.78	22.83	32286	32520.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.83	22.88	32452	32470.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.88	22.93	32287.4	32481.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.93	22.98	32305.2	32476	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	22.98	23.03	32378.8	32417.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.03	23.08	32246.6	32515.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.08	23.13	32336.6	32472.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.13	23.18	32297	32447.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.18	23.23	32481.2	32507.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.23	23.28	32511.6	32440.6	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	23.28	23.33	32349.6	32472.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.33	23.38	32493.2	32480.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.38	23.43	32398.2	32437.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.43	23.48	32323.6	32484.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.48	23.53	32402.6	32473.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.53	23.58	32240.8	32499.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.58	23.63	32367.2	32512	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.63	23.68	32421.6	32531.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.68	23.73	32283.4	32547.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.73	23.78	32305	32515.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.78	23.83	32312	32502.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.83	23.88	32453.8	32560	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.88	23.93	32497.6	32527.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.93	23.98	32417.4	32576.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	23.98	24.03	32242.8	32585.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.03	24.08	32245.6	32485.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.08	24.13	32229.4	32512.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.13	24.18	32227.8	32498.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.18	24.23	32317.2	32504.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.23	24.28	32267.8	32499.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.28	24.33	32287.8	32448.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.33	24.38	32366.8	32465.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.38	24.43	32418.2	32521.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.43	24.48	32373.6	32514.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.48	24.53	32387.4	32525.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.53	24.58	32358.2	32586.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.58	24.63	32237.6	32509	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.63	24.68	32236.2	32491.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.68	24.73	32298.4	32487	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.73	24.78	32218.8	32482.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.78	24.83	32169.8	32486.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.83	24.88	32272.4	32498.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.88	24.93	32234.4	32467.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.93	24.98	32087.4	32468.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	24.98	25.03	32157.4	32473	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.03	25.08	32247.8	32470.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.08	25.13	32151.4	32470.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.13	25.18	32256.4	32483.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.18	25.23	32282.8	32507.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.23	25.28	32102.2	32451.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.28	25.33	32071.2	32424.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.33	25.38	32221.6	32443.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.38	25.43	32191.6	32455	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.43	25.48	32094	32453.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.48	25.53	32239.8	32465.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.53	25.58	32252.2	32457.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.58	25.63	32122.2	32448	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.63	25.68	32260.4	32473	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.68	25.73	32348.6	32466.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.73	25.78	32189	32450.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.78	25.83	32180.8	32478.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.83	25.88	32334	32478.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.88	25.93	32195.4	32467.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.93	25.98	32070.4	32450.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	25.98	26.03	32233.2	32485.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.03	26.08	32214.4	32510.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.08	26.13	32092.8	32460.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.13	26.18	32178.6	32466.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.18	26.23	32252	32475.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.23	26.28	32063	32458.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.28	26.33	32045.4	32435.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.33	26.38	32248	32432.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.38	26.43	32160.8	32446.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.43	26.48	32136.2	32429.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.48	26.53	32264.6	32459.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.53	26.58	32215	32464.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.58	26.63	32148.8	32417.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.63	26.68	32306.6	32432.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.68	26.73	32339.4	32434.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.73	26.78	32258.8	32420.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.78	26.83	32306.8	32444.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.83	26.88	32429.8	32441.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.88	26.93	32340.4	32455.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.93	26.98	32483	32467.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	26.98	27.03	32516.2	32485	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.03	27.08	32480	32437.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.08	27.13	32503.4	32424.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.13	27.18	32438.4	32476.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.18	27.23	32418.6	32561.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.23	27.28	32308.6	32524.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.28	27.33	32248	32579.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.33	27.38	32334	32564.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.38	27.43	32246.2	32573.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.43	27.48	32284.8	32560.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.48	27.53	32437.6	32526.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.53	27.58	32364.6	32536.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.58	27.63	32350	32529	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.63	27.68	32346.2	32490	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.68	27.73	32273.8	32472.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.73	27.78	32366.8	32458	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.78	27.83	32340.6	32491.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.83	27.88	32325.8	32502.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.88	27.93	32364.2	32468	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.93	27.98	32332.6	32493	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	27.98	28.03	32364.2	32499.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.03	28.08	32385.2	32483	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.08	28.13	32323.8	32494.6	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	28.13	28.18	32410	32466.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.18	28.23	32379.8	32473.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.23	28.28	32369	32486.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.28	28.33	32428.2	32454.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.33	28.38	32343.2	32492.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.38	28.43	32384.8	32483.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.43	28.48	32405.8	32449.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.48	28.53	32365	32500.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.53	28.58	32462.6	32465	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.58	28.63	32383	32486	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.63	28.68	32365.4	32508	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.68	28.73	32452	32468.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.73	28.78	32336.2	32508.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.78	28.83	32369.6	32512	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.83	28.88	32360.8	32507.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.88	28.93	32312.2	32512	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.93	28.98	32374.6	32476.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	28.98	29.03	32350	32484.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.03	29.08	32332	32496.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.08	29.13	32401.8	32466.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.13	29.18	32337.2	32491	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.18	29.23	32393.4	32493.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.23	29.28	32390	32480	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.28	29.33	32290.6	32508.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.33	29.38	32434	32470.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.38	29.43	32391.2	32437.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.43	29.48	32353.2	32483	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.48	29.53	32445.6	32411	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.53	29.58	32350.2	32443	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.58	29.63	32381	32448	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.63	29.68	32417.8	32410.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.68	29.73	32341.2	32487.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.73	29.78	32346.4	32463.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.78	29.83	32303.4	32473.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.83	29.88	32264.6	32489.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.88	29.93	32355.2	32463	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.93	29.98	32426	32526.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	29.98	30.03	32309.8	32519.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.03	30.08	32360.6	32478.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.08	30.13	32398.4	32485.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.13	30.18	32333.4	32494	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.18	30.23	32454.6	32537.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.23	30.28	32410.4	32548.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.28	30.33	32420	32576.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.33	30.38	32522.2	32559.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.38	30.43	32370.8	32541.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.43	30.48	32414.8	32523.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.48	30.53	32352.8	32541.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.53	30.58	32308.8	32550.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.58	30.63	32373	32519.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.63	30.68	32359	32505.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.68	30.73	32280	32495.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.73	30.78	32370.4	32471.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.78	30.83	32371	32527	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.83	30.88	32330.2	32492.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.88	30.93	32344.2	32507.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.93	30.98	32396.6	32519.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	30.98	31.03	32384.2	32476.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.03	31.08	32369.8	32481.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.08	31.13	32390.8	32472.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.13	31.18	32411	32463.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.18	31.23	32392.2	32466	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.23	31.28	32426.4	32469	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.28	31.33	32400.6	32463.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.33	31.38	32346.4	32484.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.38	31.43	32401.4	32425	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.43	31.48	32387.4	32481.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.48	31.53	32370.8	32462.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.53	31.58	32417	32435.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.58	31.63	32382.8	32499.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.63	31.68	32370.6	32462.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.68	31.73	32389.8	32480.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.73	31.78	32364.4	32497	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.78	31.83	32418	32455.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.83	31.88	32368.2	32480.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.88	31.93	32374.6	32477.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.93	31.98	32389.2	32463.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	31.98	32.03	32295.4	32486.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.03	32.08	32368.6	32477.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.08	32.13	32392.8	32485.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.13	32.18	32310.2	32507.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.18	32.23	32431.6	32452.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.23	32.28	32346.8	32489.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.28	32.33	32332	32491.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.33	32.38	32415	32443.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.38	32.43	32303.6	32484.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.43	32.48	32358.8	32461	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.48	32.53	32300.6	32430.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.53	32.58	32302.6	32461.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.58	32.63	32381.6	32421.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.63	32.68	32319.2	32461.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.68	32.73	32363.6	32445.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.73	32.78	32445	32420.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.78	32.83	32340.8	32466.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.83	32.88	32399.8	32434.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.88	32.93	32362.2	32484.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	32.93	32.98	32356.8	32493.8	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	32.98	33.03	32454.4	32496.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.03	33.08	32372	32576.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.08	33.13	32490.6	32585.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.13	33.18	32425.4	32483.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.18	33.23	32358	32497.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.23	33.28	32462.2	32444.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.28	33.33	32331.8	32466.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.33	33.38	32287.2	32477	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.38	33.43	32375.6	32457.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.43	33.48	32268.2	32492.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.48	33.53	32292.6	32479.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.53	33.58	32343.6	32473.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.58	33.63	32343	32495.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.63	33.68	32324.8	32475.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.68	33.73	32206.8	32482	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.73	33.78	32305	32411.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.78	33.83	32369	32401.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.83	33.88	32234.4	32475.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.88	33.93	32353	32387.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.93	33.98	32332.4	32454.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	33.98	34.03	32257	32459.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.03	34.08	32392.6	32404.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.08	34.13	32328.8	32486.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.13	34.18	32296	32443.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.18	34.23	32392.4	32422	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.23	34.28	32317.2	32497.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.28	34.33	32367.4	32432.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.33	34.38	32386	32458.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.38	34.43	32358.8	32501.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.43	34.48	32404.2	32447.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.48	34.53	32329.6	32488.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.53	34.58	32358.8	32470.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.58	34.63	32416.8	32462.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.63	34.68	32308.2	32508	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.68	34.73	32365.6	32454	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.73	34.78	32390	32475	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.78	34.83	32318.2	32516.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.83	34.88	32394	32456.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.88	34.93	32373	32490.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.93	34.98	32356.2	32491.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	34.98	35.03	32425.2	32456.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.03	35.08	32329.4	32502.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.08	35.13	32363.6	32474.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.13	35.18	32400.4	32474.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.18	35.23	32334	32508.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.23	35.28	32382.8	32462.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.28	35.33	32362.4	32495.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.33	35.38	32342.2	32497.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.38	35.43	32411	32464.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.43	35.48	32352.4	32510.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.48	35.53	32344.8	32485.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.53	35.58	32364	32478	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.58	35.63	32304	32502.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.63	35.68	32325.4	32452.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.68	35.73	32300	32492.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.73	35.78	32379.4	32498.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.78	35.83	32320.8	32465.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.83	35.88	32281.6	32488.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.88	35.93	32356.4	32489	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.93	35.98	32339.4	32494.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	35.98	36.03	32346.4	32496.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.03	36.08	32395.2	32482.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.08	36.13	32385	32514	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.13	36.18	32411.6	32443.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.18	36.23	32440.8	32452.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.23	36.28	32450.4	32530.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.28	36.33	32474.2	32518.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.33	36.38	32430.4	32515.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.38	36.43	32383	32528	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.43	36.48	32428.6	32500.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.48	36.53	32352.8	32497.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.53	36.58	32407	32517.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.58	36.63	32409.8	32476.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.63	36.68	32303	32547.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.68	36.73	32427.2	32503.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.73	36.78	32381.2	32486.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.78	36.83	32335.2	32530.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.83	36.88	32435.2	32436.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.88	36.93	32346.4	32521	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.93	36.98	32375.4	32490	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	36.98	37.03	32419.6	32441	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.03	37.08	32368.6	32500.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.08	37.13	32439.6	32450.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.13	37.18	32461	32460.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.18	37.23	32422.4	32480.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.23	37.28	32426	32441.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.28	37.33	32357.6	32474	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.33	37.38	32412	32431.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.38	37.43	32432.6	32460.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.43	37.48	32407.4	32482.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.48	37.53	32471.6	32448.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.53	37.58	32454.8	32499.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.58	37.63	32453.6	32475.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.63	37.68	32480	32458.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.68	37.73	32449.6	32517.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.73	37.78	32487.6	32493.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.78	37.83	32461	32508.8	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	37.83	37.88	32425	32523.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.88	37.93	32464	32491.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.93	37.98	32406	32520.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	37.98	38.03	32426.4	32498.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.03	38.08	32464.8	32509.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.08	38.13	32428	32509	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.13	38.18	32465.2	32470.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.18	38.23	32465.2	32502.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.23	38.28	32452.6	32488.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.28	38.33	32471	32491.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.33	38.38	32412.2	32522.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.38	38.43	32438.8	32484.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.43	38.48	32463.8	32505	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.48	38.53	32370	32529.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.53	38.58	32396.8	32518.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.58	38.63	32333.4	32550.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.63	38.68	32373.6	32525.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.68	38.73	32435.8	32485.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.73	38.78	32457	32542.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.78	38.83	32340	32517	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.83	38.88	32311.8	32505	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.88	38.93	32382.4	32545.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.93	38.98	32339.8	32514.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	38.98	39.03	32348	32556.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.03	39.08	32379.2	32552.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.08	39.13	32334.8	32529	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.13	39.18	32386.6	32501.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.18	39.23	32375.4	32560.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.23	39.28	32419.2	32594.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.28	39.33	32467.8	32570.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.33	39.38	32473.4	32570.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.38	39.43	32405.6	32580.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.43	39.48	32390.8	32555.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.48	39.53	32392.6	32548.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.53	39.58	32441.8	32530.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.58	39.63	32451.6	32521.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.63	39.68	32299.4	32564.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.68	39.73	32348.2	32527.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.73	39.78	32333	32530.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.78	39.83	32283	32565.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.83	39.88	32397.8	32491.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.88	39.93	32330.4	32542.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.93	39.98	32361.8	32525.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	39.98	40.03	32322.2	32482	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.03	40.08	32327.6	32513	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.08	40.13	32501.8	32442.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.13	40.18	32448.6	32517.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.18	40.23	32467	32538.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.23	40.28	32542.2	32484.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.28	40.33	32423.8	32558.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.33	40.38	32517.2	32482.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.38	40.43	32416.4	32523	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.43	40.48	32416.8	32555	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.48	40.53	32571.2	32481	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.53	40.58	32451.4	32579.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.58	40.63	32505.8	32550.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.63	40.68	32508.2	32528	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.68	40.73	32429.2	32569.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.73	40.78	32566	32495.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.78	40.83	32479.2	32558	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.83	40.88	32450	32579.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.88	40.93	32546.8	32505.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.93	40.98	32393.4	32580.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	40.98	41.03	32464.6	32524.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.03	41.08	32498	32543	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.08	41.13	32422.4	32582	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.13	41.18	32514.2	32515	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.18	41.23	32440	32565.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.23	41.28	32487.4	32564.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.28	41.33	32602.8	32513.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.33	41.38	32494.2	32589.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.38	41.43	32556.2	32551.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.43	41.48	32538	32544.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.48	41.53	32430	32600.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.53	41.58	32467.8	32525.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.58	41.63	32371.2	32592.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.63	41.68	32317.2	32597.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.68	41.73	32362.2	32528.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.73	41.78	32498.2	32606.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.78	41.83	32421.4	32560.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.83	41.88	32201.8	32547.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.88	41.93	32150.8	32589.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.93	41.98	32064.2	32520.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	41.98	42.03	32097	32561.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.03	42.08	32109.8	32553.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.08	42.13	32220.4	32586.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.13	42.18	32406.2	32527.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.18	42.23	32481.6	32454.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.23	42.28	32524.6	32442.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.28	42.33	32474.6	32415.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.33	42.38	32403	32453	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.38	42.43	32388.4	32444.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.43	42.48	32348.2	32481.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.48	42.53	32367.4	32508	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.53	42.58	32445.8	32517.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.58	42.63	32426.8	32543.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.63	42.68	32260.4	32542	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	42.68	42.73	32210.8	32500.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.73	42.78	32208.6	32497	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.78	42.83	32224.2	32490.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.83	42.88	32226.8	32484.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.88	42.93	32292.4	32491.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.93	42.98	32364.4	32489.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	42.98	43.03	32368	32514.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.03	43.08	32421.8	32523.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.08	43.13	32427	32528.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.13	43.18	32382.8	32530.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.18	43.23	32391.2	32528.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.23	43.28	32395.6	32520.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.28	43.33	32386.4	32522.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.33	43.38	32408.8	32527.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.38	43.43	32434.2	32521.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.43	43.48	32409.6	32527.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.48	43.53	32402.2	32531.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.53	43.58	32420	32521.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.58	43.63	32407.8	32523.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.63	43.68	32404.8	32521.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.68	43.73	32416.4	32514.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.73	43.78	32422.4	32510.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.78	43.83	32417.6	32511.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.83	43.88	32434.2	32515	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.88	43.93	32459.4	32511.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.93	43.98	32428.2	32509.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	43.98	44.03	32434.6	32519.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.03	44.08	32451.2	32510	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.08	44.13	32430.6	32507	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.13	44.18	32453.4	32501.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.18	44.23	32472.8	32507.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.23	44.28	32450	32509.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.28	44.33	32449.4	32501.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.33	44.38	32478.4	32507.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.38	44.43	32466	32510.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.43	44.48	32431.2	32496.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.48	44.53	32471	32496.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.53	44.58	32461	32510	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.58	44.63	32407.8	32509.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.63	44.68	32458.8	32500	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.68	44.73	32510.4	32519.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.73	44.78	32525.6	32527.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.78	44.83	32484.8	32502.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.83	44.88	32421	32513.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.88	44.93	32468.6	32521	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.93	44.98	32473	32505	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	44.98	45.03	32434	32518	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.03	45.08	32464.2	32545.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.08	45.13	32459	32544.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.13	45.18	32479.6	32510.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.18	45.23	32469	32555.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.23	45.28	32490.6	32570.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.28	45.33	32553.6	32520.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.33	45.38	32506.8	32561.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.38	45.43	32485.4	32585.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.43	45.48	32535	32543.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.48	45.53	32534.2	32548	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.53	45.58	32556	32584.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.58	45.63	32531	32619.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.63	45.68	32506.8	32594.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.68	45.73	32592.2	32548.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.73	45.78	32534.2	32610.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.78	45.83	32532.4	32555.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.83	45.88	32583.8	32552.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.88	45.93	32567.2	32604	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.93	45.98	32536	32558	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	45.98	46.03	32592.8	32579.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.03	46.08	32614.6	32593	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.08	46.13	32631.2	32561.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.13	46.18	32633.4	32618	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.18	46.23	32619	32581.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.23	46.28	32644.2	32573.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.28	46.33	32634	32622.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.33	46.38	32631.6	32578.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.38	46.43	32629.6	32596.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.43	46.48	32601	32610.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.48	46.53	32606.6	32575.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.53	46.58	32620.4	32626.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.58	46.63	32612.4	32616	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.63	46.68	32632	32613.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.68	46.73	32617.2	32642.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.73	46.78	32616.4	32595.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.78	46.83	32658.6	32612.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.83	46.88	32658.8	32626.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.88	46.93	32609.8	32601	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.93	46.98	32595.8	32626.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	46.98	47.03	32607.2	32605.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.03	47.08	32694.6	32604.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.08	47.13	32683.4	32624.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.13	47.18	32675.6	32589.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.18	47.23	32704.8	32612.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.23	47.28	32687.2	32611.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.28	47.33	32626.8	32594.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.33	47.38	32673.8	32623	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.38	47.43	32633.4	32613	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.43	47.48	32617.8	32605.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.48	47.53	32635.6	32633	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	47.53	47.58	32536	32605.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.58	47.63	32443	32618.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.63	47.68	32445.6	32606.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.68	47.73	32478.6	32599.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.73	47.78	32600.4	32629.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.78	47.83	32583.8	32583	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.83	47.88	32560.2	32589	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.88	47.93	32690	32596.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.93	47.98	32745.4	32545.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	47.98	48.03	32704.2	32588.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.03	48.08	32705	32559.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.08	48.13	32695.6	32594.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.13	48.18	32662	32573.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.18	48.23	32691.2	32574	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.23	48.28	32598	32632.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.28	48.33	32666.4	32618.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.33	48.38	32593.4	32594.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.38	48.43	32428.6	32616	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.43	48.48	32449.4	32545.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.48	48.53	32502.4	32520.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.53	48.58	32593.8	32542.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.58	48.63	32538.6	32536.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.63	48.68	32533	32553.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.68	48.73	32778.6	32528.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.73	48.78	32756.4	32574.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.78	48.83	32707	32595.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.83	48.88	32797.4	32498	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.88	48.93	32706.6	32579.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.93	48.98	32701.4	32588.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	48.98	49.03	32776.6	32522.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.03	49.08	32694.2	32611.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.08	49.13	32769	32552.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.13	49.18	32723.4	32548.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.18	49.23	32657.6	32592.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.23	49.28	32765.2	32512.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.28	49.33	32678.6	32592.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.33	49.38	32687.4	32592.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.38	49.43	32755.4	32533.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.43	49.48	32662.8	32618.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.48	49.53	32741.6	32557.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.53	49.58	32723.4	32554.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.58	49.63	32633.2	32613.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.63	49.68	32682	32541.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.68	49.73	32610.6	32584.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.73	49.78	32626.8	32593.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.78	49.83	32668.2	32530	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.83	49.88	32577.6	32599.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.88	49.93	32670	32557.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.93	49.98	32646.4	32547	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	49.98	50.03	32606	32609.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.03	50.08	32713.2	32538.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.08	50.13	32641.4	32564.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.13	50.18	32663.2	32583.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.18	50.23	32717.4	32528.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.23	50.28	32630.2	32596.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.28	50.33	32704.2	32556.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.33	50.38	32705.4	32555.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.38	50.43	32637.8	32614	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.43	50.48	32650	32539.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.48	50.53	32577.8	32555.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.53	50.58	32545.8	32602.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.58	50.63	32464	32545.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.63	50.68	32482.6	32594.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.68	50.73	32546.4	32595.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.73	50.78	32619.8	32566.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.78	50.83	32558.2	32625.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.83	50.88	32438	32561.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.88	50.93	32556.6	32565.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.93	50.98	32620.6	32610.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	50.98	51.03	32637	32582.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.03	51.08	32640.6	32600.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.08	51.13	32598.2	32583.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.13	51.18	32589	32530.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.18	51.23	32623.2	32575.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.23	51.28	32608.2	32604.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.28	51.33	32606	32628	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.33	51.38	32551.8	32650	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.38	51.43	32496.2	32586	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.43	51.48	32454.6	32561.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.48	51.53	32477.8	32575.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.53	51.58	32483.4	32568.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.58	51.63	32465.8	32575	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.63	51.68	32398.8	32557.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.68	51.73	32501	32568	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.73	51.78	32574	32601	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.78	51.83	32549.2	32575	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.83	51.88	32552.8	32591.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.88	51.93	32562.8	32596.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.93	51.98	32524.8	32567.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	51.98	52.03	32538	32582.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.03	52.08	32507.2	32573.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.08	52.13	32507.4	32573.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.13	52.18	32528	32588.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.18	52.23	32511.8	32560.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.23	52.28	32501.8	32586.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.28	52.33	32507.2	32575	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.33	52.38	32501.4	32559	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	52.38	52.43	32482.6	32590.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.43	52.48	32482.8	32565.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.48	52.53	32484	32567.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.53	52.58	32506.4	32571.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.58	52.63	32528.8	32552.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.63	52.68	32495.6	32583.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.68	52.73	32508.4	32584.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.73	52.78	32509.2	32554.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.78	52.83	32488.8	32590.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.83	52.88	32496.6	32557.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.88	52.93	32485.6	32551	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.93	52.98	32496.4	32574.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	52.98	53.03	32486.6	32554	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.03	53.08	32481.6	32575	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.08	53.13	32504.6	32580.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.13	53.18	32497.6	32553.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.18	53.23	32492.4	32581.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.23	53.28	32515.4	32563	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.28	53.33	32479.6	32556	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.33	53.38	32497.6	32574.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.38	53.43	32509.8	32551.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.43	53.48	32455	32578	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.48	53.53	32423.6	32580.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.53	53.58	32465.8	32560.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.58	53.63	32397.2	32589.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.63	53.68	32318.2	32574.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.68	53.73	32219.2	32577.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.73	53.78	32321.8	32591.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.78	53.83	32444.2	32549	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.83	53.88	32354.6	32570.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.88	53.93	32325.8	32573.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.93	53.98	32308	32538.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	53.98	54.03	32336.4	32548.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.03	54.08	32344.2	32528.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.08	54.13	32284	32562.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.13	54.18	32325	32543	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.18	54.23	32376.8	32511.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.23	54.28	32426.4	32525.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.28	54.33	32429.4	32541.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.33	54.38	32473.6	32537.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.38	54.43	32471.2	32554	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.43	54.48	32346.6	32528.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.48	54.53	32293.8	32509.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.53	54.58	32271.4	32523.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.58	54.63	32477.8	32531.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.63	54.68	32418.2	32567.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.68	54.73	32344.6	32564.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.73	54.78	32326.6	32544.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.78	54.83	32372	32544.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.83	54.88	32351.4	32544.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.88	54.93	32385.6	32524.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.93	54.98	32442	32516.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	54.98	55.03	32415.8	32517	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.03	55.08	32517	32533.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.08	55.13	32597.6	32536	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.13	55.18	32590	32531	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.18	55.23	32604.8	32560	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.23	55.28	32612.8	32554.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.28	55.33	32611.6	32594.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.33	55.38	32617.2	32589.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.38	55.43	32618.6	32571.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.43	55.48	32593.4	32599	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.48	55.53	32660.2	32554.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.53	55.58	32684.2	32559.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.58	55.63	32723.2	32597.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.63	55.68	32712	32553.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.68	55.73	32644.2	32582.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.73	55.78	32690.2	32583	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.78	55.83	32714.2	32552.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.83	55.88	32695	32606	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.88	55.93	32680.8	32571.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.93	55.98	32652.6	32574	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	55.98	56.03	32682.2	32593.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.03	56.08	32739.2	32527.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.08	56.13	32739.8	32571.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.13	56.18	32749.8	32563.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.18	56.23	32743.4	32527.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.23	56.28	32649.2	32593	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.28	56.33	32700.2	32548.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.33	56.38	32738.4	32556	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.38	56.43	32724.8	32604.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.43	56.48	32716.2	32554.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.48	56.53	32664	32590.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.53	56.58	32599	32590.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.58	56.63	32430.8	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.63	56.68	32467.2	32604.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.68	56.73	32487.2	32565.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.73	56.78	32657.2	32566.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.78	56.83	32624.2	32606.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.83	56.88	32514.8	32575.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.88	56.93	32637.6	32593.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.93	56.98	32725.2	32572.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	56.98	57.03	32725.4	32585.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.03	57.08	32662	32603.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.08	57.13	32669.4	32590	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.13	57.18	32652.4	32517.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.18	57.23	32694.2	32538.4	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	57.23	57.28	32663.2	32607.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.28	57.33	32644.4	32645.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.33	57.38	32621.4	32600.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.38	57.43	32425.8	32599	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.43	57.48	32388.8	32563	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.48	57.53	32464.4	32560	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.53	57.58	32525.4	32569.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.58	57.63	32548.8	32552.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.63	57.68	32502.4	32553.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.68	57.73	32571	32556	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.73	57.78	32596.2	32536.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.78	57.83	32595	32562.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.83	57.88	32588	32561.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.88	57.93	32563	32540.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.93	57.98	32556.8	32574.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	57.98	58.03	32605.8	32553.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.03	58.08	32557.6	32557.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.08	58.13	32582.2	32570.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.13	58.18	32619.8	32539.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.18	58.23	32571.6	32563.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.23	58.28	32587.6	32560.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.28	58.33	32591.6	32540.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.33	58.38	32559.8	32571.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.38	58.43	32579.6	32541.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.43	58.48	32567	32552.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.48	58.53	32564	32571.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.53	58.58	32565.6	32545.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.58	58.63	32540.4	32570	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.63	58.68	32544.8	32560.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.68	58.73	32524.6	32545.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.73	58.78	32526.6	32567.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.78	58.83	32570.4	32545.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.83	58.88	32572.4	32561.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.88	58.93	32589.6	32570.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.93	58.98	32607.4	32548	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	58.98	59.03	32577.6	32570.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.03	59.08	32593	32558	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.08	59.13	32577	32543	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.13	59.18	32560.4	32568.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.18	59.23	32585.4	32543.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.23	59.28	32559.4	32550.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.28	59.33	32568.8	32566.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.33	59.38	32592.6	32544	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.38	59.43	32546	32563.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.43	59.48	32560.6	32555	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.48	59.53	32534.2	32547	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.53	59.58	32452.8	32564.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.58	59.63	32404	32537	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.63	59.68	32364.6	32551	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.68	59.73	32382.2	32572.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.73	59.78	32507.4	32540.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.78	59.83	32452.6	32565.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.83	59.88	32176.2	32562	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.88	59.93	32091.2	32551	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.93	59.98	32074.2	32542	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	59.98	60.03	32060	32537	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.03	60.08	32104.4	32546	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.08	60.13	32288	32550.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.13	60.18	32499.2	32485.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.18	60.23	32507.2	32412.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.23	60.28	32509	32408.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.28	60.33	32518	32443.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.33	60.38	32461.8	32438.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.38	60.43	32428.2	32470.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.43	60.48	32385.4	32502.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.48	60.53	32397.6	32530.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.53	60.58	32453.6	32547.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.58	60.63	32419.6	32554.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.63	60.68	32263.4	32544.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.68	60.73	32202.2	32515	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.73	60.78	32178.6	32467	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.78	60.83	32181	32471.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.83	60.88	32218.2	32486.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.88	60.93	32273.6	32486.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.93	60.98	32433.6	32488.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	60.98	61.03	32443.6	32536.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.03	61.08	32429.6	32507.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.08	61.13	32443.2	32485.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.13	61.18	32443.2	32527.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.18	61.23	32439.6	32516.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.23	61.28	32411.8	32482.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.28	61.33	32438	32506.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.33	61.38	32493.2	32516.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.38	61.43	32440.6	32489.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.43	61.48	32466.6	32481.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.48	61.53	32476.2	32499	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.53	61.58	32438.2	32505	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.58	61.63	32451.2	32495.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.63	61.68	32464.2	32502.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.68	61.73	32464.2	32508.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.73	61.78	32450.6	32505.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.78	61.83	32480.2	32503.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.83	61.88	32478.6	32506.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.88	61.93	32440.8	32523.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.93	61.98	32492.8	32508.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	61.98	62.03	32479.2	32509.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.03	62.08	32461.8	32527.6	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	62.08	62.13	32474.6	32513	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.13	62.18	32456.4	32494.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.18	62.23	32457.4	32521.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.23	62.28	32450	32525.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.28	62.33	32451.8	32490.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.33	62.38	32454.6	32511.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.38	62.43	32442.8	32526.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.43	62.48	32445	32494.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.48	62.53	32426.2	32505	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.53	62.58	32429.4	32519.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.58	62.63	32438.8	32487.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.63	62.68	32433	32487	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.68	62.73	32497.4	32534.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.73	62.78	32482	32511.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.78	62.83	32476.2	32479.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.83	62.88	32631	32502	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.88	62.93	32639.8	32502	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.93	62.98	32667.4	32489.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	62.98	63.03	32625	32516.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.03	63.08	32418.2	32508.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.08	63.13	32411.6	32495.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.13	63.18	32413.6	32494	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.18	63.23	32426.4	32561.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.23	63.28	32392.6	32611.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.28	63.33	32362.2	32621.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.33	63.38	32340.6	32604.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.38	63.43	32365.6	32568.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.43	63.48	32383.4	32545.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.48	63.53	32418.6	32542.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.53	63.58	32409	32558.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.58	63.63	32387.8	32558.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.63	63.68	32575.8	32554.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.68	63.73	32596.8	32600.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.73	63.78	32603.2	32649.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.78	63.83	32585.2	32663.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.83	63.88	32418.8	32627.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.88	63.93	32409.2	32563.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.93	63.98	32414.4	32567.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	63.98	64.03	32396.2	32568.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.03	64.08	32400.6	32563.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.08	64.13	32397.8	32565.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.13	64.18	32399	32571.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.18	64.23	32415	32562	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.23	64.28	32420	32570.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.28	64.33	32431	32575.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.33	64.38	32433.4	32569	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.38	64.43	32447.2	32561.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.43	64.48	32466	32560.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.48	64.53	32473.8	32565.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.53	64.58	32466.8	32564	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.58	64.63	32487.4	32571.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.63	64.68	32497.4	32578.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.68	64.73	32507.2	32571.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.73	64.78	32493.8	32580.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.78	64.83	32450.2	32578	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.83	64.88	32468.2	32572.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.88	64.93	32476.2	32573.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.93	64.98	32480.6	32579.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	64.98	65.03	32511.4	32584	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.03	65.08	32516.6	32578.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.08	65.13	32533	32580.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.13	65.18	32577.6	32588.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.18	65.23	32577.2	32590.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.23	65.28	32604.2	32593.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.28	65.33	32575	32600.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.33	65.38	32554.2	32606	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.38	65.43	32488.4	32600.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.43	65.48	32453.6	32604	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.48	65.53	32440.2	32596.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.53	65.58	32420.4	32596	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.58	65.63	32566.8	32585	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.63	65.68	32742.6	32576.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.68	65.73	32722.6	32586.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.73	65.78	32729.2	32568	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.78	65.83	32654.6	32572	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.83	65.88	32385.2	32584.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.88	65.93	32496	32595.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.93	65.98	32576.2	32699.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	65.98	66.03	32489	32735.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.03	66.08	32567.2	32698	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.08	66.13	32505.4	32690.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.13	66.18	32480.4	32571.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.18	66.23	32503.4	32590	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.23	66.28	32437.4	32619	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.28	66.33	32412.4	32593.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.33	66.38	32429	32585.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.38	66.43	32513.6	32616.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.43	66.48	32655	32663.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.48	66.53	32658.8	32772.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.53	66.58	32551	32742	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.58	66.63	32478	32729	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.63	66.68	32468.8	32666.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.68	66.73	32531.4	32564.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.73	66.78	32564.2	32606.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.78	66.83	32542.8	32616	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.83	66.88	32559	32604.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.88	66.93	32551.4	32623.6	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	66.93	66.98	32532.2	32606.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	66.98	67.03	32573.6	32613.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.03	67.08	32558.2	32632.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.08	67.13	32536	32611	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.13	67.18	32549.8	32621.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.18	67.23	32511.6	32623	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.23	67.28	32536.4	32606.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.28	67.33	32518.4	32622	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.33	67.38	32495.6	32600.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.38	67.43	32512.8	32605.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.43	67.48	32509	32620.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.48	67.53	32504.6	32600.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.53	67.58	32524.8	32606.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.58	67.63	32506	32607	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.63	67.68	32475	32595.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.68	67.73	32472.2	32611	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.73	67.78	32473	32596.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.78	67.83	32501.4	32597.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.83	67.88	32511.2	32612.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.88	67.93	32505.4	32596.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.93	67.98	32516.8	32600.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	67.98	68.03	32487.8	32594.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.03	68.08	32520.8	32586.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.08	68.13	32522	32603.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.13	68.18	32502.8	32596	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.18	68.23	32520.6	32594.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.23	68.28	32504	32608.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.28	68.33	32510.8	32600.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.33	68.38	32533.8	32610.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.38	68.43	32509.2	32611.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.43	68.48	32492.4	32598.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.48	68.53	32472.6	32596	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.53	68.58	32426.8	32582.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.58	68.63	32317.6	32601.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.63	68.68	32300	32611.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.68	68.73	32348.4	32607	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.73	68.78	32496	32626.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.78	68.83	32403	32618.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.83	68.88	32167.4	32604.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.88	68.93	32084.6	32606.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.93	68.98	32083.6	32556.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	68.98	69.03	32050	32547.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.03	69.08	32091.2	32557.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.08	69.13	32248.4	32569.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.13	69.18	32395	32522.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.18	69.23	32381.6	32428.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.23	69.28	32342	32420.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.28	69.33	32400.6	32416.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.33	69.38	32391.6	32438.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.38	69.43	32338.2	32459.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.43	69.48	32338.2	32479.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.48	69.53	32353.2	32520.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.53	69.58	32391.6	32529.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.58	69.63	32361.2	32545.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.63	69.68	32264	32534	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.68	69.73	32220.8	32505.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.73	69.78	32215	32475.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.78	69.83	32215.4	32477.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.83	69.88	32218.4	32488.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.88	69.93	32289.8	32478.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.93	69.98	32391	32486.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	69.98	70.03	32372	32520.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.03	70.08	32364.4	32521	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.08	70.13	32409.8	32519.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.13	70.18	32391.6	32524.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.18	70.23	32357.8	32521.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.23	70.28	32395	32526.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.28	70.33	32407.2	32525.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.33	70.38	32397.6	32518.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.38	70.43	32411.2	32516	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.43	70.48	32416.8	32516.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.48	70.53	32403	32518	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.53	70.58	32398.2	32511.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.58	70.63	32428	32515.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.63	70.68	32432	32512	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.68	70.73	32420.8	32512.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.73	70.78	32457.2	32504.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.78	70.83	32436.4	32502	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.83	70.88	32408.6	32506	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.88	70.93	32452.4	32496.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.93	70.98	32439	32501.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	70.98	71.03	32407.4	32507.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.03	71.08	32422	32499	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.08	71.13	32425.8	32499.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.13	71.18	32414	32500.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.18	71.23	32405.4	32497.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.23	71.28	32439.8	32500	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.28	71.33	32420.2	32506.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.33	71.38	32416.2	32506.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.38	71.43	32446.8	32497	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.43	71.48	32429	32506.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.48	71.53	32419.6	32505.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.53	71.58	32425.2	32490.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.58	71.63	32391.6	32507.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.63	71.68	32416.8	32510.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.68	71.73	32475.8	32492.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.73	71.78	32505.8	32497.4	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	71.78	71.83	32426.4	32503.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.83	71.88	32418	32496.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.88	71.93	32466.6	32490	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.93	71.98	32432.2	32515.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	71.98	72.03	32481.6	32533.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.03	72.08	32499.4	32503.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.08	72.13	32466.4	32499.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.13	72.18	32471.4	32503.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.18	72.23	32486	32549	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.23	72.28	32468.6	32559.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.28	72.33	32457.8	32561	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.33	72.38	32465.6	32562.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.38	72.43	32404.8	32543.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.43	72.48	32395.4	32543.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.48	72.53	32490.2	32543.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.53	72.58	32497.8	32559.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.58	72.63	32443.2	32568	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.63	72.68	32482.2	32557.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.68	72.73	32520.8	32579.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.73	72.78	32485.4	32591.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.78	72.83	32502.8	32574.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.83	72.88	32530.6	32594.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.88	72.93	32537.4	32595.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.93	72.98	32548.6	32603.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	72.98	73.03	32523.4	32611.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.03	73.08	32535	32579.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.08	73.13	32537.6	32613.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.13	73.18	32536.2	32621.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.18	73.23	32548.4	32600.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.23	73.28	32534.6	32625	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.28	73.33	32527	32601.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.33	73.38	32539	32594.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.38	73.43	32528	32610.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.43	73.48	32538.6	32584.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.48	73.53	32560.8	32600.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.53	73.58	32555.2	32595.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.58	73.63	32537.2	32577.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.63	73.68	32524	32599.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.68	73.73	32503	32590.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.73	73.78	32504.4	32582	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.78	73.83	32527.6	32600.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.83	73.88	32508.8	32583.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.88	73.93	32525.2	32593.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.93	73.98	32525.4	32592.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	73.98	74.03	32522.6	32572.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.03	74.08	32524.4	32589.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.08	74.13	32444.8	32581.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.13	74.18	32379	32576.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.18	74.23	32502.4	32591.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.23	74.28	32518.8	32573	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.28	74.33	32536.2	32586.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.33	74.38	32530.4	32597.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.38	74.43	32482.4	32580.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.43	74.48	32485.8	32570.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.48	74.53	32471.8	32570.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.53	74.58	32410.8	32584.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.58	74.63	32355.4	32592	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.63	74.68	32344.2	32594.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.68	74.73	32288	32593.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.73	74.78	32431	32599.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.78	74.83	32405	32590.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.83	74.88	32336.4	32594	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.88	74.93	32337.6	32572.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.93	74.98	32351.8	32545.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	74.98	75.03	32399.2	32525	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.03	75.08	32382.4	32530.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.08	75.13	32414.6	32574.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.13	75.18	32411	32537.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.18	75.23	32381.4	32527.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.23	75.28	32414.6	32539.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.28	75.33	32416.6	32554.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.33	75.38	32396.4	32563.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.38	75.43	32354.2	32563	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.43	75.48	32349	32549.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.48	75.53	32343.2	32547	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.53	75.58	32374.2	32530.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.58	75.63	32378.4	32536	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.63	75.68	32370.6	32550.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.68	75.73	32378.4	32540	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.73	75.78	32369.2	32539.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.78	75.83	32380.2	32546.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.83	75.88	32389	32533.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.88	75.93	32374.2	32532	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.93	75.98	32380.6	32537.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	75.98	76.03	32391.2	32534.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.03	76.08	32392.6	32533.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.08	76.13	32397.8	32532	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.13	76.18	32416	32528.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.18	76.23	32412.4	32528	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.23	76.28	32401.4	32522.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.28	76.33	32412.6	32517.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.33	76.38	32422.6	32523.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.38	76.43	32410.2	32510.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.43	76.48	32413.2	32511	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.48	76.53	32430.4	32524.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.53	76.58	32430	32519.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.58	76.63	32412.6	32519.8	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	76.63	76.68	32421.4	32530.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.68	76.73	32420.8	32525.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.73	76.78	32403.6	32523.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.78	76.83	32409.6	32537	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.83	76.88	32405.2	32531.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.88	76.93	32401	32520.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.93	76.98	32397.6	32527.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	76.98	77.03	32396	32529.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.03	77.08	32405.2	32516.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.08	77.13	32401.6	32506.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.13	77.18	32401.6	32509.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.18	77.23	32407.8	32502.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.23	77.28	32412.2	32489.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.28	77.33	32416.6	32486.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.33	77.38	32414.8	32508	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.38	77.43	32431.4	32497.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.43	77.48	32419.4	32490.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.48	77.53	32395	32509	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.53	77.58	32415.8	32500.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.58	77.63	32416.2	32492.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.63	77.68	32393	32506.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.68	77.73	32403.2	32500.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.73	77.78	32441.6	32488.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.78	77.83	32405.6	32505.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.83	77.88	32229.8	32510.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.88	77.93	32169.4	32495.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.93	77.98	32178.4	32509	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	77.98	78.03	32207	32514.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.03	78.08	32218	32510	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.08	78.13	32313.2	32516.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.13	78.18	32375	32507.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.18	78.23	32394.2	32484.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.23	78.28	32367.2	32469.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.28	78.33	32373	32470.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.33	78.38	32373.6	32472.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.38	78.43	32343.6	32468.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.43	78.48	32348.6	32496.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.48	78.53	32373.4	32510.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.53	78.58	32384.2	32508.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.58	78.63	32360.2	32504	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.63	78.68	32277.2	32498.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.68	78.73	32240	32488.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.73	78.78	32241.4	32476.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.78	78.83	32232.6	32477.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.83	78.88	32250	32480	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.88	78.93	32308	32468.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.93	78.98	32356.8	32479.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	78.98	79.03	32364.6	32517	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.03	79.08	32367	32518.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.08	79.13	32369.4	32504	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.13	79.18	32377.2	32518.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.18	79.23	32371.4	32519.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.23	79.28	32364.4	32499.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.28	79.33	32370.4	32520.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.33	79.38	32399	32524.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.38	79.43	32403.6	32501.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.43	79.48	32385.8	32497.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.48	79.53	32406.2	32512	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.53	79.58	32399.4	32508.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.58	79.63	32396.8	32492.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.63	79.68	32410	32502.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.68	79.73	32402.8	32508	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.73	79.78	32407	32493.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.78	79.83	32407.8	32495.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.83	79.88	32403.2	32513	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.88	79.93	32413	32516.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.93	79.98	32406.6	32503.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	79.98	80.03	32415.6	32517	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.03	80.08	32416.4	32522.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.08	80.13	32407.6	32507.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.13	80.18	32417.8	32507.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.18	80.23	32414.6	32519.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.23	80.28	32410.2	32511.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.28	80.33	32405.8	32504.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.33	80.38	32407.8	32522	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.38	80.43	32406.4	32524.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.43	80.48	32400.8	32517.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.48	80.53	32400.6	32519	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.53	80.58	32400.4	32524.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.58	80.63	32385	32520	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.63	80.68	32395.2	32515.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.68	80.73	32424.6	32525.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.73	80.78	32453.8	32522	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.78	80.83	32410	32514.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.83	80.88	32335.4	32524.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.88	80.93	32333.6	32522.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.93	80.98	32350.8	32513.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	80.98	81.03	32357.6	32529.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.03	81.08	32365.2	32532.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.08	81.13	32368.2	32521.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.13	81.18	32370.6	32509.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.18	81.23	32369.2	32508	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.23	81.28	32357	32515.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.28	81.33	32352.8	32527.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.33	81.38	32359.4	32539.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.38	81.43	32351.4	32542	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.43	81.48	32359	32546.2	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	81.48	81.53	32371.8	32539.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.53	81.58	32356.8	32539.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.58	81.63	32342.6	32543	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.63	81.68	32336.6	32524	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.68	81.73	32335	32515.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.73	81.78	32349.6	32519.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.78	81.83	32345.8	32514.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.83	81.88	32344.4	32521.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.88	81.93	32352.2	32520.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.93	81.98	32348	32518.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	81.98	82.03	32349.8	32526	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.03	82.08	32346.4	32516.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.08	82.13	32340.8	32518.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.13	82.18	32348.4	32522.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.18	82.23	32341	32512.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.23	82.28	32344.2	32515.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.28	82.33	32337	32513.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.33	82.38	32332.8	32507.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.38	82.43	32353.6	32503.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.43	82.48	32353	32496.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.48	82.53	32358.2	32497.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.53	82.58	32364.8	32498.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.58	82.63	32359	32497.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.63	82.68	32357	32497.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.68	82.73	32364.6	32497.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.73	82.78	32356	32502.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.78	82.83	32360.6	32500.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.83	82.88	32369	32501.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.88	82.93	32355.8	32501.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.93	82.98	32356	32506.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	82.98	83.03	32364.8	32505.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.03	83.08	32354.6	32515	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.08	83.13	32341.6	32515.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.13	83.18	32339	32509.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.18	83.23	32346	32516.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.23	83.28	32352	32514.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.28	83.33	32351.4	32513.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.33	83.38	32361.2	32525.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.38	83.43	32355.6	32517	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.43	83.48	32348	32519.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.48	83.53	32351.6	32517.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.53	83.58	32360.4	32511.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.58	83.63	32352.8	32515	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.63	83.68	32349.8	32510.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.68	83.73	32334.6	32508.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.73	83.78	32367.4	32518.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.78	83.83	32368.6	32512.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.83	83.88	32356.2	32517	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.88	83.93	32360.4	32518.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.93	83.98	32366.6	32509.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	83.98	84.03	32361.2	32506.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.03	84.08	32360	32493.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.08	84.13	32363.4	32500.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.13	84.18	32366	32489.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.18	84.23	32366.2	32487	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.23	84.28	32363.8	32497.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.28	84.33	32370.6	32504	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.33	84.38	32365.4	32500.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.38	84.43	32355.2	32505.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.43	84.48	32360	32508.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.48	84.53	32357.4	32510.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.53	84.58	32363.4	32512.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.58	84.63	32368.8	32514.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.63	84.68	32375	32518.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.68	84.73	32370	32506.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.73	84.78	32372.4	32509	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.78	84.83	32381.8	32508.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.83	84.88	32373.8	32507	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.88	84.93	32379.6	32506.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.93	84.98	32387.8	32510.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	84.98	85.03	32378.6	32506.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.03	85.08	32371.4	32501.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.08	85.13	32383.6	32505.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.13	85.18	32378.8	32509.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.18	85.23	32362.6	32509.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.23	85.28	32375	32513.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.28	85.33	32386.2	32515.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.33	85.38	32369.6	32516.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.38	85.43	32365	32513.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.43	85.48	32380.2	32511.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.48	85.53	32377.8	32502.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.53	85.58	32370.2	32496.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.58	85.63	32375.2	32495.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.63	85.68	32381.8	32487.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.68	85.73	32367.2	32476.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.73	85.78	32372.2	32483.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.78	85.83	32383.6	32489.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.83	85.88	32366.6	32477.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.88	85.93	32372.2	32480.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.93	85.98	32376.2	32494.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	85.98	86.03	32364.2	32491.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.03	86.08	32369.6	32489.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.08	86.13	32374.2	32499.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.13	86.18	32369	32495.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.18	86.23	32361.8	32496.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.23	86.28	32379.2	32502.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.28	86.33	32379.4	32502.6	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	86.33	86.38	32367.4	32500.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.38	86.43	32369.6	32500.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.43	86.48	32378.4	32504.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.48	86.53	32363.6	32497.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.53	86.58	32360.8	32496.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.58	86.63	32357.8	32506.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.63	86.68	32364.8	32501.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.68	86.73	32377.6	32497.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.73	86.78	32401.4	32500.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.78	86.83	32378.8	32500.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.83	86.88	32350.2	32498.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.88	86.93	32370.4	32500.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.93	86.98	32373.4	32507.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	86.98	87.03	32365.8	32500.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.03	87.08	32368.8	32492.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.08	87.13	32376.6	32508	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.13	87.18	32368.4	32496.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.18	87.23	32368.6	32523.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.23	87.28	32377.4	32531.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.28	87.33	32370.8	32523.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.33	87.38	32367.2	32516.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.38	87.43	32358.2	32517.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.43	87.48	32365.8	32508	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.48	87.53	32370.6	32500.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.53	87.58	32392.6	32507.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.58	87.63	32371.2	32512.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.63	87.68	32341.8	32505.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.68	87.73	32345.8	32496.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.73	87.78	32363.6	32495.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.78	87.83	32366.2	32494.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.83	87.88	32362.6	32490.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.88	87.93	32383.8	32494.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.93	87.98	32381.6	32495.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	87.98	88.03	32361	32486.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.03	88.08	32377.8	32501.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.08	88.13	32387.4	32502.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.13	88.18	32360.4	32491.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.18	88.23	32351.2	32501	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.23	88.28	32377.8	32500.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.28	88.33	32368.6	32497.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.33	88.38	32351.2	32498.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.38	88.43	32371.6	32508.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.43	88.48	32368.6	32507	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.48	88.53	32342.6	32490.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.53	88.58	32354.6	32504.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.58	88.63	32356.4	32511.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.63	88.68	32347.2	32489.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.68	88.73	32350.6	32486	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.73	88.78	32359.8	32496.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.78	88.83	32368.6	32488.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.83	88.88	32355.2	32471.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.88	88.93	32362	32490.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.93	88.98	32382.6	32501	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	88.98	89.03	32377.4	32484	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.03	89.08	32363.6	32491.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.08	89.13	32389.8	32504.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.13	89.18	32397.2	32490.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.18	89.23	32362.2	32479.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.23	89.28	32372.4	32506.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.28	89.33	32408	32518.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.33	89.38	32381.4	32486	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.38	89.43	32359.8	32500.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.43	89.48	32370.8	32520.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.48	89.53	32382.2	32501.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.53	89.58	32348.8	32502	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.58	89.63	32351.2	32513.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.63	89.68	32396.8	32513	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.68	89.73	32390.2	32500.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.73	89.78	32386.2	32503.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.78	89.83	32358.2	32525.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.83	89.88	32287.8	32509	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.88	89.93	32318.8	32504	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.93	89.98	32351.4	32525.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	89.98	90.03	32346.4	32526.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.03	90.08	32315.6	32522.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.08	90.13	32311.6	32522.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.13	90.18	32323.8	32508	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.18	90.23	32322	32463.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.23	90.28	32367.4	32481.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.28	90.33	32354.2	32522.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.33	90.38	32342.6	32499.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.38	90.43	32339	32488.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.43	90.48	32336	32506	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.48	90.53	32351.2	32507.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.53	90.58	32355.4	32515.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.58	90.63	32329	32520.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.63	90.68	32295.2	32512.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.68	90.73	32273.2	32498	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.73	90.78	32336.6	32496.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.78	90.83	32329.2	32518.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.83	90.88	32279.6	32521.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.88	90.93	32326.8	32504.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.93	90.98	32319	32520.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	90.98	91.03	32324.2	32528.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.03	91.08	32351.2	32521	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.08	91.13	32321.6	32532.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.13	91.18	32366.2	32522	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	91.18	91.23	32345.6	32531.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.23	91.28	32315	32538.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.28	91.33	32371.6	32527.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.33	91.38	32318.2	32541.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.38	91.43	32321.6	32521.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.43	91.48	32370.4	32510.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.48	91.53	32312.8	32518.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.53	91.58	32361.8	32502.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.58	91.63	32363.6	32507.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.63	91.68	32332.4	32511.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.68	91.73	32372.8	32499.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.73	91.78	32354	32516.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.78	91.83	32362	32514.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.83	91.88	32386.4	32511	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.88	91.93	32341.2	32533	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.93	91.98	32325	32524.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	91.98	92.03	32317.8	32529.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.03	92.08	32300.2	32531.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.08	92.13	32286.4	32523.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.13	92.18	32333	32545.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.18	92.23	32389.4	32532.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.23	92.28	32415.8	32525	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.28	92.33	32421.4	32527.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.33	92.38	32423	32497.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.38	92.43	32400.8	32502.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.43	92.48	32369.2	32499.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.48	92.53	32313.4	32512.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.53	92.58	32294.4	32530.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.58	92.63	32297.8	32528.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.63	92.68	32305.8	32549.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.68	92.73	32290.6	32543.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.73	92.78	32343.2	32533.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.78	92.83	32326	32531.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.83	92.88	32322.2	32519.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.88	92.93	32322.4	32521	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.93	92.98	32325.2	32525	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	92.98	93.03	32359.2	32518.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.03	93.08	32387.6	32517.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.08	93.13	32375.6	32568.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.13	93.18	32349	32558	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.18	93.23	32348	32577.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.23	93.28	32341.2	32573.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.28	93.33	32317	32548.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.33	93.38	32307.4	32544.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.38	93.43	32319.4	32541.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.43	93.48	32318.8	32533.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.48	93.53	32311.4	32526.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.53	93.58	32347.8	32545.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.58	93.63	32361.8	32551	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.63	93.68	32356.2	32546.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.68	93.73	32364.8	32546.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.73	93.78	32375.8	32536	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.78	93.83	32359.8	32517.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.83	93.88	32373.2	32506.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.88	93.93	32377.8	32493.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.93	93.98	32362.6	32484.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	93.98	94.03	32373.2	32490.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.03	94.08	32373.6	32501	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.08	94.13	32364.8	32504.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.13	94.18	32364.2	32503.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.18	94.23	32363	32516	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.23	94.28	32361	32519.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.28	94.33	32356.2	32517.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.33	94.38	32359	32523.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.38	94.43	32359.6	32529.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.43	94.48	32358.2	32526.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.48	94.53	32370.8	32527.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.53	94.58	32364.2	32535	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.58	94.63	32359.6	32529.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.63	94.68	32368.8	32530.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.68	94.73	32382	32533	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.73	94.78	32364.2	32523.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.78	94.83	32357.2	32521.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.83	94.88	32368.2	32527.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.88	94.93	32368	32517.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.93	94.98	32364.6	32502.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	94.98	95.03	32387.8	32519	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.03	95.08	32398.2	32519.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.08	95.13	32382.2	32497.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.13	95.18	32372.2	32509	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.18	95.23	32389	32519	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.23	95.28	32397.4	32517.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.28	95.33	32382.8	32499.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.33	95.38	32382	32518	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.38	95.43	32389.6	32520.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.43	95.48	32362.4	32489.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.48	95.53	32361	32508.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.53	95.58	32358.8	32524.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.58	95.63	32342	32489.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.63	95.68	32330.6	32488.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.68	95.73	32352.8	32510.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.73	95.78	32389	32500.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.78	95.83	32397.8	32483.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.83	95.88	32388	32504.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.88	95.93	32372.6	32516.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.93	95.98	32386.4	32486.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	95.98	96.03	32435.4	32503.8	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	96.03	96.08	32407.4	32522.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.08	96.13	32399.4	32506.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.13	96.18	32407.4	32502.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.18	96.23	32389.8	32522.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.23	96.28	32367.2	32526	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.28	96.33	32374.2	32534	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.33	96.38	32357.6	32541.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.38	96.43	32320.2	32542.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.43	96.48	32343.6	32532.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.48	96.53	32387.6	32522.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.53	96.58	32395.4	32552.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.58	96.63	32389.2	32565.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.63	96.68	32430.8	32565.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.68	96.73	32455.6	32574.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.73	96.78	32432.4	32585.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.78	96.83	32476.8	32588.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.83	96.88	32469.2	32611.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.88	96.93	32446.4	32606.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.93	96.98	32489.2	32601.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	96.98	97.03	32472.8	32616.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.03	97.08	32476.4	32602.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.08	97.13	32498.4	32604.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.13	97.18	32461.6	32610	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.18	97.23	32483.2	32581.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.23	97.28	32491.4	32589.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.28	97.33	32479.2	32595	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.33	97.38	32494	32592.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.38	97.43	32476.8	32607.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.43	97.48	32490	32597.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.48	97.53	32490.8	32598.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.53	97.58	32448.4	32608.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.58	97.63	32470.6	32589	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.63	97.68	32451.2	32591	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.68	97.73	32432	32590	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.73	97.78	32454.8	32578.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.78	97.83	32439.2	32586.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.83	97.88	32463.6	32575.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.88	97.93	32486.8	32586.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.93	97.98	32465.6	32586.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	97.98	98.03	32476.2	32584.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.03	98.08	32477.2	32597.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.08	98.13	32457	32581.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.13	98.18	32478.2	32587.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.18	98.23	32471.6	32597.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.23	98.28	32456.4	32596.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.28	98.33	32470.2	32613.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.33	98.38	32448	32613.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.38	98.43	32437.8	32611.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.43	98.48	32420.6	32614.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.48	98.53	32371.8	32607	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.53	98.58	32401.4	32615.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.58	98.63	32400.2	32600.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.63	98.68	32308.4	32590.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.68	98.73	32306.2	32598.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.73	98.78	32431	32586.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.78	98.83	32438	32570.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.83	98.88	32245.8	32565.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.88	98.93	32157.4	32575.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.93	98.98	32193.4	32574.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	98.98	99.03	32246.8	32538.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.03	99.08	32221.2	32562.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.08	99.13	32235	32600.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.13	99.18	32270.6	32560.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.18	99.23	32289.4	32485.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.23	99.28	32314.6	32455.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.28	99.33	32321.2	32491.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.33	99.38	32335.4	32528.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.38	99.43	32361.6	32499.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.43	99.48	32336.6	32504	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.48	99.53	32340.6	32501	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.53	99.58	32345.4	32517.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.58	99.63	32346	32538.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.63	99.68	32309.6	32536.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.68	99.73	32274.2	32521.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.73	99.78	32290.4	32505.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.78	99.83	32316	32512.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.83	99.88	32293.4	32528	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.88	99.93	32292.2	32505.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.93	99.98	32316.4	32498	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	99.98	100.03	32330	32496.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.03	100.08	32351.8	32510.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.08	100.13	32368.6	32498.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.13	100.18	32358	32493.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.18	100.23	32372.2	32508	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.23	100.28	32351.6	32520.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.28	100.33	32374	32523.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.33	100.38	32358	32529.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.38	100.43	32353.6	32524.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.43	100.48	32383.8	32522.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.48	100.53	32362.4	32531.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.53	100.58	32394.8	32534.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.58	100.63	32394	32532.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.63	100.68	32387.2	32531.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.68	100.73	32414.4	32525.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.73	100.78	32404.8	32538	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.78	100.83	32427.8	32541.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.83	100.88	32422.4	32542.2	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	100.88	100.93	32391.6	32555	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.93	100.98	32420.8	32539	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	100.98	101.03	32411.6	32540	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.03	101.08	32412	32544.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.08	101.13	32437	32531.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.13	101.18	32411.8	32536.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.18	101.23	32428	32545.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.23	101.28	32437.4	32537.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.28	101.33	32428	32537.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.33	101.38	32466.8	32552.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.38	101.43	32424.4	32560	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.43	101.48	32424.4	32553.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.48	101.53	32442.2	32564.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.53	101.58	32393	32573.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.58	101.63	32425.6	32575.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.63	101.68	32406	32571.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.68	101.73	32376.8	32576.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.73	101.78	32443.8	32574	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.78	101.83	32468.6	32557.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.83	101.88	32445.8	32563.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.88	101.93	32498.4	32572.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.93	101.98	32544.6	32553.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	101.98	102.03	32500	32560.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.03	102.08	32534.8	32558.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.08	102.13	32532.6	32579.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.13	102.18	32522.2	32575.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.18	102.23	32574.2	32600.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.23	102.28	32524.4	32615.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.28	102.33	32539.6	32633	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.33	102.38	32505.6	32637.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.38	102.43	32472.2	32615.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.43	102.48	32460	32601.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.48	102.53	32477.6	32579.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.53	102.58	32497	32582.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.58	102.63	32461.6	32589.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.63	102.68	32515.2	32596.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.68	102.73	32595	32557.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.73	102.78	32575.8	32580.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.78	102.83	32593.4	32585.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.83	102.88	32601.4	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.88	102.93	32558.4	32590	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.93	102.98	32599.8	32557	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	102.98	103.03	32589.8	32554.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.03	103.08	32603	32576.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.08	103.13	32668	32538	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.13	103.18	32623.2	32583.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.18	103.23	32615.4	32588.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.23	103.28	32633.4	32552.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.28	103.33	32571	32597.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.33	103.38	32619.4	32554.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.38	103.43	32606.2	32545.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.43	103.48	32570.8	32587	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.48	103.53	32631	32550	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.53	103.58	32598.4	32577.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.58	103.63	32619.4	32582.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.63	103.68	32622.2	32551.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.68	103.73	32548.4	32599.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.73	103.78	32607	32576.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.78	103.83	32627	32557	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.83	103.88	32602.4	32602.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.88	103.93	32669	32562.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.93	103.98	32652.6	32576.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	103.98	104.03	32612.6	32584.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.03	104.08	32646	32551.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.08	104.13	32587.6	32583.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.13	104.18	32608.2	32569.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.18	104.23	32621.4	32537	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.23	104.28	32527.6	32573.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.28	104.33	32554.6	32552.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.33	104.38	32473.8	32570.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.38	104.43	32433	32594.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.43	104.48	32443.2	32561.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.48	104.53	32368.6	32589.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.53	104.58	32334.8	32570	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.58	104.63	32337	32561.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.63	104.68	32389	32562.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.68	104.73	32359.2	32530	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.73	104.78	32453.6	32559.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.78	104.83	32560	32553.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.83	104.88	32458.2	32546	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.88	104.93	32478.6	32561.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.93	104.98	32545.8	32540.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	104.98	105.03	32559	32541.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.03	105.08	32469.8	32501.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.08	105.13	32476.8	32560.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.13	105.18	32447	32569.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.18	105.23	32416.6	32578.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.23	105.28	32392.8	32569.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.28	105.33	32347.8	32570	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.33	105.38	32342.4	32561.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.38	105.43	32332.6	32552.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.43	105.48	32353	32556	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.48	105.53	32358.2	32555.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.53	105.58	32355.2	32551.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.58	105.63	32394.6	32556.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.63	105.68	32397	32586.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.68	105.73	32405.4	32590.4	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	105.73	105.78	32432.6	32583.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.78	105.83	32462.4	32587.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.83	105.88	32448.4	32607.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.88	105.93	32453	32581.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.93	105.98	32475	32595.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	105.98	106.03	32470	32608.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.03	106.08	32457	32585.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.08	106.13	32443.4	32600.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.13	106.18	32460.8	32586.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.18	106.23	32459.8	32580.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.23	106.28	32443.6	32588.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.28	106.33	32460	32578.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.33	106.38	32442.2	32585.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.38	106.43	32447	32582.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.43	106.48	32467.2	32576.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.48	106.53	32443.4	32580.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.53	106.58	32472.4	32573	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.58	106.63	32472.2	32572.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.63	106.68	32471	32570.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.68	106.73	32480.8	32566	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.73	106.78	32479.4	32572.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.78	106.83	32496.4	32569.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.83	106.88	32489.4	32575.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.88	106.93	32494	32576	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.93	106.98	32499.4	32568	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	106.98	107.03	32505	32571.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.03	107.08	32516.2	32573.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.08	107.13	32523.6	32570.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.13	107.18	32518.6	32566.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.18	107.23	32467.8	32566.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.23	107.28	32451.8	32564.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.28	107.33	32406.8	32562	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.33	107.38	32369	32566.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.38	107.43	32358.8	32571	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.43	107.48	32323.8	32581.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.48	107.53	32286.2	32568.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.53	107.58	32244.6	32555.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.58	107.63	32271.2	32551.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.63	107.68	32274	32510.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.68	107.73	32221.4	32528.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.73	107.78	32362.2	32526.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.78	107.83	32449.2	32533.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.83	107.88	32445.8	32544	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.88	107.93	32478.2	32497.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.93	107.98	32490.6	32517.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	107.98	108.03	32471.6	32530.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.03	108.08	32436	32491	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.08	108.13	32440.4	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.13	108.18	32401.4	32533.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.18	108.23	32372	32536	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.23	108.28	32339.6	32538.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.28	108.33	32302	32558.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.33	108.38	32292.2	32543.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.38	108.43	32283.4	32524.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.43	108.48	32290.6	32520.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.48	108.53	32296.2	32522.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.53	108.58	32305.8	32531.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.58	108.63	32351.6	32520.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.63	108.68	32382	32567.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.68	108.73	32389.8	32564.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.73	108.78	32413.2	32562.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.78	108.83	32446	32566.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.83	108.88	32435.6	32576.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.88	108.93	32497.4	32570.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.93	108.98	32490.8	32577	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	108.98	109.03	32484	32571.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.03	109.08	32521.8	32571.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.08	109.13	32482.8	32588.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.13	109.18	32504	32569.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.18	109.23	32463.4	32578.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.23	109.28	32492.8	32582.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.28	109.33	32545.6	32563.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.33	109.38	32517.4	32570	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.38	109.43	32516.4	32565.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.43	109.48	32557.2	32551.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.48	109.53	32528.4	32552.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.53	109.58	32565.8	32553.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.58	109.63	32572.4	32560	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.63	109.68	32530.4	32560.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.68	109.73	32554.6	32557.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.73	109.78	32528.4	32553.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.78	109.83	32541.6	32567.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.83	109.88	32540	32568.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.88	109.93	32500.6	32576.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.93	109.98	32534.8	32581.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	109.98	110.03	32490.6	32582.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.03	110.08	32493	32575.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.08	110.13	32551	32570.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.13	110.18	32518.6	32591.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.18	110.23	32500	32600.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.23	110.28	32424.6	32603	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.28	110.33	32391.8	32605.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.33	110.38	32400.8	32604.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.38	110.43	32352.8	32608.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.43	110.48	32350	32613.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.48	110.53	32285.6	32601.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.53	110.58	32284.4	32578.8	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	110.58	110.63	32276.2	32569.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.63	110.68	32168.8	32570	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.68	110.73	32194.4	32565.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.73	110.78	32311.2	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.78	110.83	32469.8	32531	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.83	110.88	32144.4	32516.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.88	110.93	32118.8	32511.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.93	110.98	32339.2	32500.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	110.98	111.03	32483.4	32515.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.03	111.08	32310	32496.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.08	111.13	32302	32539.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.13	111.18	32360.6	32534.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.18	111.23	32347.2	32459.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.23	111.28	32355.2	32496.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.28	111.33	32368	32557.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.33	111.38	32328.6	32568.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.38	111.43	32317.8	32540.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.43	111.48	32306	32557.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.48	111.53	32302.8	32544	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.53	111.58	32299	32532	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.58	111.63	32360.4	32530	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.63	111.68	32278.8	32572.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.68	111.73	32256.4	32544.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.73	111.78	32345.4	32518.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.78	111.83	32398.2	32531.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.83	111.88	32377.4	32561	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.88	111.93	32346.8	32555.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.93	111.98	32368.4	32539.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	111.98	112.03	32383.8	32559.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.03	112.08	32389.6	32570.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.08	112.13	32390.4	32558	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.13	112.18	32383.8	32582	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.18	112.23	32376.8	32564.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.23	112.28	32389.8	32564.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.28	112.33	32389	32589	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.33	112.38	32398.8	32574.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.38	112.43	32410.4	32586.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.43	112.48	32406.4	32598.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.48	112.53	32417.4	32589.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.53	112.58	32392.2	32596.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.58	112.63	32387	32585.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.63	112.68	32386.2	32588	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.68	112.73	32368.8	32583.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.73	112.78	32379.2	32570.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.78	112.83	32381.6	32565.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.83	112.88	32381.4	32559.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.88	112.93	32404	32550.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.93	112.98	32372.2	32555.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	112.98	113.03	32376	32547.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.03	113.08	32390	32540	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.08	113.13	32389.6	32541.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.13	113.18	32415.2	32537.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.18	113.23	32398.2	32540.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.23	113.28	32410.6	32537.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.28	113.33	32420.4	32524.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.33	113.38	32404.2	32543.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.38	113.43	32410.2	32531.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.43	113.48	32390.4	32529.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.48	113.53	32378.8	32548.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.53	113.58	32374.6	32533.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.58	113.63	32358.4	32548.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.63	113.68	32385.4	32546.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.68	113.73	32452.8	32532.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.73	113.78	32437	32555.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.78	113.83	32412.2	32538.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.83	113.88	32370.6	32534	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.88	113.93	32379	32555.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.93	113.98	32382.4	32522.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	113.98	114.03	32390	32541.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.03	114.08	32400.4	32560.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.08	114.13	32408	32554	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.13	114.18	32398	32558.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.18	114.23	32419.6	32569.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.23	114.28	32397.4	32585.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.28	114.33	32380	32558	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.33	114.38	32417.2	32546.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.38	114.43	32405	32555.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.43	114.48	32381.2	32530.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.48	114.53	32399.8	32522.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.53	114.58	32430.4	32548.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.58	114.63	32404.6	32541.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.63	114.68	32397.4	32538.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.68	114.73	32436.2	32529.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.73	114.78	32426.4	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.78	114.83	32457.2	32541.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.83	114.88	32456.4	32541.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.88	114.93	32434	32541.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.93	114.98	32452	32542.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	114.98	115.03	32456	32545.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.03	115.08	32456.4	32542.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.08	115.13	32451.8	32551	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.13	115.18	32455	32548	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.18	115.23	32459.4	32546.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.23	115.28	32428.2	32553	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.28	115.33	32448.8	32551	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.33	115.38	32457.6	32551	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.38	115.43	32448.6	32554.4	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	115.43	115.48	32453.2	32557.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.48	115.53	32443.2	32549.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.53	115.58	32456.8	32551	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.58	115.63	32452	32555.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.63	115.68	32422.4	32553.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.68	115.73	32436.2	32547.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.73	115.78	32448	32552.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.78	115.83	32445	32548	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.83	115.88	32450.8	32539	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.88	115.93	32441.4	32550.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.93	115.98	32453.6	32549.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	115.98	116.03	32449.8	32534.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.03	116.08	32472.8	32539	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.08	116.13	32467.4	32544.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.13	116.18	32453.6	32532	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.18	116.23	32464.6	32529.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.23	116.28	32457.4	32547	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.28	116.33	32440.6	32539.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.33	116.38	32422.2	32532.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.38	116.43	32444.8	32557.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.43	116.48	32432	32559.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.48	116.53	32410.8	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.53	116.58	32428.2	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.58	116.63	32441	32557.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.63	116.68	32412.4	32549	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.68	116.73	32464	32551.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.73	116.78	32492.6	32564.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.78	116.83	32449	32559.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.83	116.88	32385.8	32562.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.88	116.93	32401.4	32574	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.93	116.98	32404.4	32567	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	116.98	117.03	32392.2	32580.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.03	117.08	32430.2	32594.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.08	117.13	32407	32591.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.13	117.18	32368.6	32560.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.18	117.23	32396	32547.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.23	117.28	32424	32569.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.28	117.33	32407.6	32561	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.33	117.38	32390.8	32556	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.38	117.43	32408.8	32574.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.43	117.48	32408.4	32560.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.48	117.53	32386	32550.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.53	117.58	32451.6	32573.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.58	117.63	32420.4	32573	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.63	117.68	32365.6	32561.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.68	117.73	32421.8	32529.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.73	117.78	32435.2	32528.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.78	117.83	32412.2	32538.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.83	117.88	32418.2	32536.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.88	117.93	32433.6	32533.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.93	117.98	32427	32531.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	117.98	118.03	32420.2	32539.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.03	118.08	32449.8	32539.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.08	118.13	32439.8	32536.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.13	118.18	32403.4	32549	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.18	118.23	32440.8	32546	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.23	118.28	32441.4	32534.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.28	118.33	32421.4	32548	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.33	118.38	32446	32548	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.38	118.43	32451	32538.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.43	118.48	32441	32539	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.48	118.53	32422.8	32548.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.53	118.58	32451.4	32543.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.58	118.63	32451	32541.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.63	118.68	32423.2	32558.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.68	118.73	32456	32552	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.73	118.78	32447	32540	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.78	118.83	32424.6	32557	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.83	118.88	32443.4	32553.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.88	118.93	32455.6	32541.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.93	118.98	32450.2	32551	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	118.98	119.03	32455.4	32553.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.03	119.08	32473.4	32543.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.08	119.13	32467.8	32540.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.13	119.18	32445	32555.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.18	119.23	32479.8	32545.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.23	119.28	32470.2	32539.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.28	119.33	32431.2	32566	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.33	119.38	32483.6	32557.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.38	119.43	32476	32549	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.43	119.48	32440	32564.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.48	119.53	32451.2	32562.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.53	119.58	32457.2	32552.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.58	119.63	32421.6	32559.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.63	119.68	32435.8	32567.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.68	119.73	32472.8	32560	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.73	119.78	32485.4	32562	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.78	119.83	32484.8	32581.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.83	119.88	32431.2	32571.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.88	119.93	32404.6	32560.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	119.93	119.98	32395.6	32570.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.03	120.08	32384.8	32579.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.08	120.13	32380	32588.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.13	120.18	32406.8	32600.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.18	120.23	32421.2	32581.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.23	120.28	32447.6	32558.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.28	120.33	32405.8	32600	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	120.28	120.33	32383.6	32603.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.33	120.38	32401.6	32582.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.38	120.43	32370.8	32590.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.43	120.48	32415.4	32586.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.48	120.53	32421.4	32593.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.53	120.58	32387.6	32604.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.58	120.63	32396.8	32596.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.63	120.68	32395.6	32611.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.68	120.73	32416.4	32595	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.73	120.78	32459.6	32606.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.78	120.83	32406.6	32623.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.83	120.88	32402	32597.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.88	120.93	32456.6	32578.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.93	120.98	32444.8	32607.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	120.98	121.03	32482.8	32580	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.03	121.08	32463	32605.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.08	121.13	32460.8	32613	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.13	121.18	32484.2	32588.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.18	121.23	32456.4	32621.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.23	121.28	32482.8	32609	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.28	121.33	32475.6	32594.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.33	121.38	32464.2	32611.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.38	121.43	32493	32591.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.43	121.48	32468.8	32610.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.48	121.53	32460.4	32610.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.53	121.58	32471	32589.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.58	121.63	32452.4	32618.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.63	121.68	32462	32610.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.68	121.73	32457	32604	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.73	121.78	32430.4	32629.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.78	121.83	32438.6	32610.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.83	121.88	32442.2	32622.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.88	121.93	32437.6	32629.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.93	121.98	32456.4	32608.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	121.98	122.03	32451.4	32625.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.03	122.08	32467.4	32615	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.08	122.13	32480.4	32605.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.13	122.18	32469	32614.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.18	122.23	32473	32612.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.23	122.28	32472	32617.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.28	122.33	32471.2	32624	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.33	122.38	32468.4	32617.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.38	122.43	32468.4	32631.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.43	122.48	32453	32633.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.48	122.53	32422	32630.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.53	122.58	32387.6	32643.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.58	122.63	32369.8	32618	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.63	122.68	32319.8	32608.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.68	122.73	32325	32620.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.73	122.78	32381.8	32614	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.78	122.83	32461.2	32615	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.83	122.88	32423.2	32605.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.88	122.93	32421.8	32593.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.93	122.98	32441	32587	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	122.98	123.03	32430.8	32552.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.03	123.08	32430.6	32556.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.08	123.13	32440.4	32587.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.13	123.18	32450.8	32579.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.18	123.23	32423.2	32566.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.23	123.28	32415.8	32594.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.28	123.33	32400	32605.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.33	123.38	32394.4	32586.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.38	123.43	32378.2	32576.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.43	123.48	32346.2	32570	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.48	123.53	32349.8	32550.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.53	123.58	32356	32534.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.58	123.63	32384.2	32545	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.63	123.68	32373.2	32560.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.68	123.73	32393.6	32531.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.73	123.78	32401.4	32537.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.78	123.83	32401.6	32538.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.83	123.88	32395.2	32536.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.88	123.93	32397.6	32539.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.93	123.98	32405.4	32541.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	123.98	124.03	32396	32534.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.03	124.08	32394.6	32535.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.08	124.13	32398.4	32538.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.13	124.18	32392.2	32535	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.18	124.23	32388.6	32536.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.23	124.28	32385	32540.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.28	124.33	32393	32537.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.33	124.38	32389.6	32541	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.38	124.43	32391.8	32543.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.43	124.48	32399	32541.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.48	124.53	32393.8	32539.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.53	124.58	32387	32538.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.58	124.63	32392.2	32538.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.63	124.68	32388.6	32533.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.68	124.73	32387	32532	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.73	124.78	32391.4	32535	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.78	124.83	32392	32533.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.83	124.88	32385.6	32532.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.88	124.93	32383	32533.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.93	124.98	32388.2	32535.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	124.98	125.03	32385.2	32538.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.03	125.08	32385.8	32531.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.08	125.13	32381.4	32534.8	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	125.13	125.18	32369.4	32536	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.18	125.23	32351.2	32532	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.23	125.28	32327	32539	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.28	125.33	32342.4	32540.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.33	125.38	32365.2	32540	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.38	125.43	32371.4	32546.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.43	125.48	32375.8	32543	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.48	125.53	32352.4	32532.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.53	125.58	32293.8	32534.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.58	125.63	32258	32540	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.63	125.68	32265.6	32542.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.68	125.73	32290.8	32542.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.73	125.78	32284.8	32551.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.78	125.83	32328.8	32551	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.83	125.88	32278.2	32541.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.88	125.93	32206.8	32525.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.93	125.98	32219	32522	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	125.98	126.03	32236.2	32520.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.03	126.08	32277.4	32525.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.08	126.13	32311.8	32530	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.13	126.18	32313.8	32531	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.18	126.23	32329	32500.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.23	126.28	32351.6	32472.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.28	126.33	32343	32470.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.33	126.38	32322.8	32475.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.38	126.43	32320.4	32508.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.43	126.48	32314.4	32529.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.48	126.53	32319	32516.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.53	126.58	32299	32517.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.58	126.63	32322.4	32513.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.63	126.68	32314.8	32519.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.68	126.73	32265.2	32512.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.73	126.78	32260.4	32496.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.78	126.83	32259	32493	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.83	126.88	32273	32485.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.88	126.93	32301.2	32485.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.93	126.98	32325	32502.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	126.98	127.03	32352.6	32513.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.03	127.08	32365.6	32529.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.08	127.13	32364.4	32528.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.13	127.18	32330.6	32522.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.18	127.23	32332.4	32524.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.23	127.28	32348.6	32519.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.28	127.33	32337.4	32510.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.33	127.38	32361.2	32511.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.38	127.43	32370.6	32516.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.43	127.48	32364.8	32524	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.48	127.53	32371	32522.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.53	127.58	32368.4	32520	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.58	127.63	32368.8	32514	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.63	127.68	32363.4	32518.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.68	127.73	32376.4	32522	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.73	127.78	32378.2	32517	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.78	127.83	32365.4	32522.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.83	127.88	32381.8	32526.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.88	127.93	32377.8	32527.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.93	127.98	32382	32530.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	127.98	128.03	32397.2	32527.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.03	128.08	32386	32532.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.08	128.13	32370.6	32527	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.13	128.18	32387.2	32512.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.18	128.23	32394.8	32510.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.23	128.28	32397.8	32512.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.28	128.33	32384.2	32511.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.33	128.38	32405.2	32511	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.38	128.43	32393	32514.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.43	128.48	32382.8	32518	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.48	128.53	32387	32522.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.53	128.58	32380.4	32525.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.58	128.63	32392	32526	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.63	128.68	32379.8	32528.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.68	128.73	32395	32528.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.73	128.78	32420.4	32526.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.78	128.83	32415	32528.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.83	128.88	32334.4	32532.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.88	128.93	32247.4	32535.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.93	128.98	32275	32541.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	128.98	129.03	32282.6	32540.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.03	129.08	32312.8	32554.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.08	129.13	32312.2	32556.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.13	129.18	32306.2	32553	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.18	129.23	32283.8	32509.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.23	129.28	32314	32495.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.28	129.33	32314	32511.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.33	129.38	32322.8	32525.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.38	129.43	32361.4	32526.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.43	129.48	32358.4	32532.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.48	129.53	32377.6	32516	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.53	129.58	32354.4	32517.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.58	129.63	32360.8	32541	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.63	129.68	32340.8	32544.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.68	129.73	32281	32525.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.73	129.78	32295.8	32520.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.78	129.83	32298.8	32516.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.83	129.88	32312.4	32511.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.88	129.93	32325.2	32506.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	129.93	129.98	32319.4	32508.2	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	129.98	130.03	32330.6	32506.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.03	130.08	32340.6	32508.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.08	130.13	32360	32508.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.13	130.18	32350	32514.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.18	130.23	32381.4	32519.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.23	130.28	32368	32527.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.28	130.33	32379.4	32531	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.33	130.38	32383.2	32540.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.38	130.43	32361.4	32537.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.43	130.48	32372.6	32544.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.48	130.53	32380.8	32539.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.53	130.58	32384.2	32545.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.58	130.63	32391	32546.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.63	130.68	32393.6	32541.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.68	130.73	32408.6	32547.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.73	130.78	32403	32543.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.78	130.83	32395.8	32547.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.83	130.88	32421.8	32559.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.88	130.93	32396.4	32559.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.93	130.98	32396.6	32561	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	130.98	131.03	32390.2	32564.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.03	131.08	32366.8	32560	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.08	131.13	32399.6	32563.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.13	131.18	32393.6	32564.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.18	131.23	32391.2	32563	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.23	131.28	32410.6	32563.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.28	131.33	32400.2	32564.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.33	131.38	32400.6	32563.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.38	131.43	32409.6	32560.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.43	131.48	32393.6	32563.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.48	131.53	32396.2	32569.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.53	131.58	32387.8	32571.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.58	131.63	32378.8	32568	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.63	131.68	32388	32576.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.68	131.73	32372	32569.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.73	131.78	32379.4	32567.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.78	131.83	32423.2	32568.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.83	131.88	32385.6	32572	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.88	131.93	32391.8	32568.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.93	131.98	32396.2	32570.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	131.98	132.03	32406.8	32569.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.03	132.08	32416.4	32583	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.08	132.13	32405	32576.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.13	132.18	32417.2	32596	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.18	132.23	32408.2	32575.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.23	132.28	32406.2	32570.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.28	132.33	32392	32582.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.33	132.38	32372.8	32589.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.38	132.43	32364.2	32589	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.43	132.48	32359.6	32593.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.48	132.53	32370.8	32585.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.53	132.58	32371	32565.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.58	132.63	32384.8	32572	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.63	132.68	32382.4	32567.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.68	132.73	32418.2	32545.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.73	132.78	32396.2	32543.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.78	132.83	32420.6	32559.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.83	132.88	32415.2	32554.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.88	132.93	32404.2	32544.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.93	132.98	32392.2	32549	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	132.98	133.03	32403	32555.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.03	133.08	32401.4	32551.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.08	133.13	32378.6	32548.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.13	133.18	32375.6	32549.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.18	133.23	32415	32548.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.23	133.28	32417	32559.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.28	133.33	32428.4	32547.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.33	133.38	32429.6	32555.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.38	133.43	32437.4	32559.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.43	133.48	32452.8	32557.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.48	133.53	32449.2	32553.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.53	133.58	32445.6	32548.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.58	133.63	32433.2	32533	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.63	133.68	32435.2	32525.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.68	133.73	32435.8	32527.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.73	133.78	32428.4	32524.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.78	133.83	32430.8	32522.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.83	133.88	32431.2	32531	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.88	133.93	32419.4	32536.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.93	133.98	32427.4	32535.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	133.98	134.03	32443.8	32537.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.03	134.08	32444	32550.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.08	134.13	32438	32554.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.13	134.18	32449.2	32555.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.18	134.23	32457.8	32559.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.23	134.28	32438.4	32561.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.28	134.33	32453.6	32553.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.33	134.38	32453.6	32544.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.38	134.43	32429.4	32541.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.43	134.48	32414	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.48	134.53	32410.8	32544.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.53	134.58	32393	32533.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.58	134.63	32358.6	32545.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.63	134.68	32361.4	32555.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.68	134.73	32387.4	32534	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.73	134.78	32393.8	32531.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.78	134.83	32423.8	32552	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	134.83	134.88	32398.6	32540.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.88	134.93	32297.8	32531.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.93	134.98	32257	32546.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	134.98	135.03	32273	32540.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.03	135.08	32314.8	32539	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.08	135.13	32291.6	32545.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.13	135.18	32315.8	32551.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.18	135.23	32297.4	32518	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.23	135.28	32308.4	32507.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.28	135.33	32313	32515.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.33	135.38	32304.2	32509.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.38	135.43	32363.2	32513	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.43	135.48	32363.4	32540.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.48	135.53	32378.8	32538.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.53	135.58	32459	32539	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.58	135.63	32427.4	32554.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.63	135.68	32399.6	32553.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.68	135.73	32334.6	32557.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.73	135.78	32270.4	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.78	135.83	32288	32536.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.83	135.88	32332.8	32558.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.88	135.93	32327.6	32554.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.93	135.98	32353.6	32563.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	135.98	136.03	32341.6	32580.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.03	136.08	32371.4	32568.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.08	136.13	32377.6	32583.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.13	136.18	32392.4	32577.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.18	136.23	32444.6	32574.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.23	136.28	32430.2	32619.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.28	136.33	32483.6	32623	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.33	136.38	32500	32647.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.38	136.43	32436.8	32676.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.43	136.48	32505	32624.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.48	136.53	32475.8	32648.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.53	136.58	32475.4	32636.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.58	136.63	32536.6	32610.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.63	136.68	32468	32664.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.68	136.73	32481.2	32624.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.73	136.78	32470.8	32625.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.78	136.83	32427.4	32652.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.83	136.88	32509.2	32608.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.88	136.93	32484	32649.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.93	136.98	32483.8	32649.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	136.98	137.03	32534.6	32616.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.03	137.08	32485.4	32649.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.08	137.13	32503	32599.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.13	137.18	32519.4	32610.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.18	137.23	32494	32643	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.23	137.28	32529.6	32597.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.28	137.33	32523.2	32639.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.33	137.38	32526.4	32663.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.38	137.43	32554	32631.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.43	137.48	32524.6	32669.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.48	137.53	32533.2	32649.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.53	137.58	32467.8	32644	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.58	137.63	32406.8	32666	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.63	137.68	32370	32624.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.68	137.73	32322.6	32667	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.73	137.78	32378.4	32681.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.78	137.83	32430.8	32645.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.83	137.88	32425.6	32681.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.88	137.93	32406	32648	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.93	137.98	32439.6	32615	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	137.98	138.03	32410.2	32602.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.03	138.08	32335	32580.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.08	138.13	32467.4	32595.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.13	138.18	32494.4	32606.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.18	138.23	32471.2	32559.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.23	138.28	32504	32637.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.28	138.33	32477	32671	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.33	138.38	32442	32627.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.38	138.43	32434	32605.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.43	138.48	32379.4	32634.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.48	138.53	32340.2	32596.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.53	138.58	32396.8	32568.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.58	138.63	32391.8	32606.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.63	138.68	32387.4	32620	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.68	138.73	32461.8	32599.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.73	138.78	32464	32603.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.78	138.83	32454	32643.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.83	138.88	32385	32626.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.88	138.93	32476.8	32586.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.93	138.98	32514.2	32636.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	138.98	139.03	32495.2	32633	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.03	139.08	32523.4	32639.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.08	139.13	32454.6	32650.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.13	139.18	32440.8	32630.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.18	139.23	32537.8	32656.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.23	139.28	32501.6	32667.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.28	139.33	32507.6	32637.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.33	139.38	32517.2	32653.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.38	139.43	32493.4	32651.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.43	139.48	32494.2	32613	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.48	139.53	32478.8	32625.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.53	139.58	32467.4	32630.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.58	139.63	32473.2	32634.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.63	139.68	32475.6	32643.8	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	139.68	139.73	32461.4	32637.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.73	139.78	32465.2	32658.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.78	139.83	32456.4	32635.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.83	139.88	32440.4	32626	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.88	139.93	32403.4	32642.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.93	139.98	32398.8	32613.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	139.98	140.03	32476.4	32613.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.03	140.08	32469.8	32629	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.08	140.13	32466.6	32627.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.13	140.18	32473.8	32635.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.18	140.23	32450.8	32618.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.23	140.28	32454	32601	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.28	140.33	32450	32621.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.33	140.38	32429.4	32620.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.38	140.43	32440.4	32621.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.43	140.48	32432.8	32627.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.48	140.53	32417.6	32613.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.53	140.58	32394.8	32617.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.58	140.63	32345	32617.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.63	140.68	32361	32608	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.68	140.73	32361.4	32612	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.73	140.78	32350.4	32588.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.78	140.83	32436	32591	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.83	140.88	32432.6	32619.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.88	140.93	32423.6	32590.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.93	140.98	32464.2	32584	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	140.98	141.03	32474.4	32581.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.03	141.08	32465	32575	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.08	141.13	32478.2	32571.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.13	141.18	32478	32593.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.18	141.23	32460.4	32575.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.23	141.28	32454.8	32588.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.28	141.33	32433.6	32579.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.33	141.38	32401.8	32605.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.38	141.43	32353.6	32590	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.43	141.48	32367.2	32556.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.48	141.53	32383.6	32570.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.53	141.58	32365	32562.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.58	141.63	32386.6	32552.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.63	141.68	32383.2	32554	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.68	141.73	32398.4	32545.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.73	141.78	32409.4	32511.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.78	141.83	32447	32519	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.83	141.88	32438.6	32535.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.88	141.93	32407	32532.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.93	141.98	32419.4	32519	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	141.98	142.03	32452.4	32533.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.03	142.08	32422.4	32534.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.08	142.13	32428.8	32518.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.13	142.18	32441	32528	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.18	142.23	32422.8	32539.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.23	142.28	32417.6	32521	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.28	142.33	32451.8	32521.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.33	142.38	32433.8	32538.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.38	142.43	32418	32531.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.43	142.48	32431.8	32519.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.48	142.53	32436.8	32538.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.53	142.58	32420.6	32536.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.58	142.63	32425	32519.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.63	142.68	32430.2	32526.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.68	142.73	32392.2	32532.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.73	142.78	32385.8	32523.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.78	142.83	32434.2	32516.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.83	142.88	32428.2	32533.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.88	142.93	32420.4	32524.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.93	142.98	32435.6	32516.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	142.98	143.03	32428	32524.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.03	143.08	32423.2	32522.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.08	143.13	32426.2	32514	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.13	143.18	32454	32520	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.18	143.23	32437.8	32522	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.23	143.28	32418	32512.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.28	143.33	32455	32515.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.33	143.38	32431.2	32528.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.38	143.43	32388.2	32519.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.43	143.48	32410.2	32509.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.48	143.53	32424.2	32530.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.53	143.58	32405.8	32526.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.58	143.63	32386.8	32511	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.63	143.68	32369.2	32525.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.68	143.73	32381	32537	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.73	143.78	32420.2	32520	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.78	143.83	32416	32532.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.83	143.88	32399	32539.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.88	143.93	32393	32519.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.93	143.98	32441.4	32514.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	143.98	144.03	32458.2	32526.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.03	144.08	32459.4	32524	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.08	144.13	32495	32516.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.13	144.18	32469.4	32526.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.18	144.23	32426.2	32524.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.23	144.28	32446.8	32560.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.28	144.33	32467	32571.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.33	144.38	32405	32610	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.38	144.43	32409.4	32599.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.43	144.48	32382.4	32584.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.48	144.53	32391.8	32574.2	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	144.53	144.58	32433.6	32571.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.58	144.63	32411.2	32580.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.63	144.68	32393.2	32561.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.68	144.73	32404.2	32554	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.73	144.78	32439.6	32558.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.78	144.83	32464.8	32563.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.83	144.88	32480.2	32539.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.88	144.93	32467.4	32565.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.93	144.98	32481.8	32568.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	144.98	145.03	32499.8	32560.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.03	145.08	32496.8	32585.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.08	145.13	32513.6	32558.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.13	145.18	32478.2	32573.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.18	145.23	32471.2	32581.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.23	145.28	32504.4	32553.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.28	145.33	32501.4	32584.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.33	145.38	32517	32570.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.38	145.43	32503	32556.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.43	145.48	32498.6	32597.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.48	145.53	32513.8	32573.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.53	145.58	32483.4	32589.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.58	145.63	32481	32604.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.63	145.68	32511.4	32562.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.68	145.73	32488	32597.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.73	145.78	32513.2	32591.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.78	145.83	32529.6	32578.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.83	145.88	32519.6	32614.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.88	145.93	32536.8	32577	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.93	145.98	32529	32591.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	145.98	146.03	32539.4	32614.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.03	146.08	32553.4	32567.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.08	146.13	32534.8	32597.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.13	146.18	32547.2	32593.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.18	146.23	32550.2	32565	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.23	146.28	32517.2	32605.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.28	146.33	32505	32585.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.33	146.38	32465.8	32595.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.38	146.43	32506.8	32608.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.43	146.48	32552.2	32572.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.48	146.53	32510.6	32613.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.53	146.58	32548.4	32612.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.58	146.63	32506.6	32586.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.63	146.68	32390.4	32613.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.68	146.73	32326.6	32577.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.73	146.78	32318.8	32585.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.78	146.83	32449.6	32616.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.83	146.88	32420.2	32582	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.88	146.93	32177	32611	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.93	146.98	32119.6	32603.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	146.98	147.03	32260.2	32552.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.03	147.08	32453.6	32567.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.08	147.13	32462.8	32551.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.13	147.18	32358.6	32571.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.18	147.23	32402.6	32547.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.23	147.28	32489	32482.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.28	147.33	32485.2	32484.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.33	147.38	32527	32552.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.38	147.43	32485.8	32596	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.43	147.48	32407.2	32619.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.48	147.53	32364	32583.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.53	147.58	32345.8	32575	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.58	147.63	32449	32576.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.63	147.68	32426.2	32584.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.68	147.73	32286.2	32585	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.73	147.78	32206.4	32554.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.78	147.83	32293.2	32525.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.83	147.88	32416.6	32539.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.88	147.93	32465.4	32571.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.93	147.98	32409.4	32568	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	147.98	148.03	32396.8	32566	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.03	148.08	32454.6	32559.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.08	148.13	32456.4	32566.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.13	148.18	32466.8	32592.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.18	148.23	32460.8	32573.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.23	148.28	32458.2	32583	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.28	148.33	32484.6	32587.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.33	148.38	32461.8	32568	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.38	148.43	32450	32589.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.43	148.48	32454.4	32578.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.48	148.53	32445	32566.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.53	148.58	32454.2	32584.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.58	148.63	32463.4	32573	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.63	148.68	32439	32581	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.68	148.73	32442.2	32585.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.73	148.78	32437	32576	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.78	148.83	32424.8	32589.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.83	148.88	32423.4	32575.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.88	148.93	32426.6	32574.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.93	148.98	32442.4	32583.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	148.98	149.03	32429.2	32564.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.03	149.08	32425.8	32566	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.08	149.13	32469.4	32575.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.13	149.18	32471.6	32561.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.18	149.23	32468	32568.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.23	149.28	32482.8	32558.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.28	149.33	32449.8	32555	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.33	149.38	32452	32562	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	149.38	149.43	32487.6	32545.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.43	149.48	32458.6	32566.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.48	149.53	32452.2	32575.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.53	149.58	32443.4	32552.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.58	149.63	32429.8	32576.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.63	149.68	32413.8	32567.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.68	149.73	32395.2	32557.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.73	149.78	32398.2	32578.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.78	149.83	32378.8	32547.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.83	149.88	32386.8	32565.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.88	149.93	32234	32569	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.93	149.98	32153.8	32546.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	149.98	150.03	32118.6	32588.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.03	150.08	32122.6	32573.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.08	150.13	32163.2	32544.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.13	150.18	32226.8	32574.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.18	150.23	32418.4	32550.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.23	150.28	32479.2	32452.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.28	150.33	32493.6	32424.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.33	150.38	32486	32425.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.38	150.43	32482.2	32431.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.43	150.48	32442.2	32452	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.48	150.53	32406	32478.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.53	150.58	32409.6	32553.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.58	150.63	32381.2	32585.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.63	150.68	32358.8	32565.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.68	150.73	32297	32557.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.73	150.78	32239	32555.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.78	150.83	32220.6	32509.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.83	150.88	32236.4	32510.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.88	150.93	32257.6	32511.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.93	150.98	32268	32497.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	150.98	151.03	32361.2	32495.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.03	151.08	32401	32525.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.08	151.13	32385.2	32527.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.13	151.18	32401.8	32530.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.18	151.23	32403.6	32542	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.23	151.28	32379	32527.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.28	151.33	32370.8	32516.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.33	151.38	32388.4	32527.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.38	151.43	32399.2	32529	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.43	151.48	32408.8	32519.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.48	151.53	32430.6	32531.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.53	151.58	32412	32540	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.58	151.63	32390.6	32527.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.63	151.68	32408	32529.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.68	151.73	32405.8	32541.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.73	151.78	32392.6	32542.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.78	151.83	32421	32534.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.83	151.88	32415	32545.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.88	151.93	32399.4	32548	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.93	151.98	32414.8	32542.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	151.98	152.03	32438.2	32541.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.03	152.08	32433.6	32539.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.08	152.13	32439.4	32545	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.13	152.18	32470.4	32546.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.18	152.23	32452.4	32551.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.23	152.28	32442.6	32550.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.28	152.33	32472.6	32551.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.33	152.38	32465	32549.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.38	152.43	32448.4	32550	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.43	152.48	32448	32551.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.48	152.53	32439.2	32553.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.53	152.58	32439.8	32555.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.58	152.63	32440.4	32558.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.63	152.68	32439.2	32556.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.68	152.73	32426	32562.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.73	152.78	32491.2	32559.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.78	152.83	32522.8	32563.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.83	152.88	32489.2	32566.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.88	152.93	32386	32559	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.93	152.98	32428.4	32559.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	152.98	153.03	32458.2	32560.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.03	153.08	32435.8	32558.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.08	153.13	32461.8	32571	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.13	153.18	32472.4	32566	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.18	153.23	32455.4	32559.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.23	153.28	32470.2	32552.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.28	153.33	32475	32575.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.33	153.38	32457.2	32589	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.38	153.43	32435.6	32590.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.43	153.48	32405.8	32594.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.48	153.53	32417.8	32595.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.53	153.58	32479	32588.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.58	153.63	32505.2	32623	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.63	153.68	32482.8	32615.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.68	153.73	32400.4	32610.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.73	153.78	32461.2	32589.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.78	153.83	32496.2	32586.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.83	153.88	32494.8	32592.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.88	153.93	32533.2	32606.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.93	153.98	32519.6	32598.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	153.98	154.03	32503.6	32607.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.03	154.08	32523	32608.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.08	154.13	32507	32599.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.13	154.18	32512.2	32620	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.18	154.23	32515	32608	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	154.23	154.28	32474.8	32615.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.28	154.33	32515.6	32618.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.33	154.38	32503.6	32614	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.38	154.43	32501.8	32620.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.43	154.48	32521	32614.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.48	154.53	32507.4	32610.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.53	154.58	32531.8	32615.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.58	154.63	32536.6	32599.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.63	154.68	32546.6	32601.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.68	154.73	32556.2	32609.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.73	154.78	32539.2	32603.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.78	154.83	32527.4	32609.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.83	154.88	32504.6	32618	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.88	154.93	32504.8	32615.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.93	154.98	32514.8	32627.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	154.98	155.03	32513.2	32624	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.03	155.08	32488	32625.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.08	155.13	32498.6	32624.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.13	155.18	32499.2	32606.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.18	155.23	32503.2	32611	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.23	155.28	32501.2	32609.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.28	155.33	32482.8	32612.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.33	155.38	32414	32619	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.38	155.43	32358.6	32614.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.43	155.48	32368	32627.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.48	155.53	32346.6	32627.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.53	155.58	32351.8	32614.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.58	155.63	32358.4	32612.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.63	155.68	32323.8	32599.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.68	155.73	32311	32581.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.73	155.78	32347.8	32574.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.78	155.83	32332.6	32578	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.83	155.88	32451.8	32581.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.88	155.93	32304	32569.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.93	155.98	32159.8	32575	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	155.98	156.03	32151.6	32570.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.03	156.08	32161.8	32561.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.08	156.13	32219.6	32574.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.13	156.18	32293.4	32565.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.18	156.23	32353.6	32572.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.23	156.28	32365.6	32516.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.28	156.33	32367	32499	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.33	156.38	32381.6	32498.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.38	156.43	32378.2	32481.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.43	156.48	32373.2	32508.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.48	156.53	32352.4	32516.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.53	156.58	32360.6	32534.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.58	156.63	32350.8	32543.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.63	156.68	32408.2	32541.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.68	156.73	32321	32549.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.73	156.78	32213	32545.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.78	156.83	32220.6	32507	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.83	156.88	32240.2	32509.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.88	156.93	32247.2	32502.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.93	156.98	32295.6	32495.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	156.98	157.03	32387.2	32512.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.03	157.08	32415.4	32528.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.08	157.13	32416.8	32546	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.13	157.18	32422.4	32552.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.18	157.23	32420.4	32548.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.23	157.28	32429.4	32546.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.28	157.33	32422	32555.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.33	157.38	32411.6	32547.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.38	157.43	32438.4	32545.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.43	157.48	32464.8	32555.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.48	157.53	32437	32559.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.53	157.58	32442.4	32556.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.58	157.63	32464.8	32559.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.63	157.68	32442.4	32565	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.68	157.73	32436.6	32557.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.73	157.78	32452.6	32561	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.78	157.83	32447.2	32563.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.83	157.88	32424.6	32554.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.88	157.93	32426.4	32558.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.93	157.98	32447.6	32558	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	157.98	158.03	32445	32552.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.03	158.08	32462.6	32555.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.08	158.13	32480.4	32557.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.13	158.18	32472.6	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.18	158.23	32483.4	32546	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.23	158.28	32494.2	32548.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.28	158.33	32476.8	32548.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.33	158.38	32464.8	32542.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.38	158.43	32474.8	32551	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.43	158.48	32487.6	32557.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.48	158.53	32456.2	32559.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.53	158.58	32454.8	32562.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.58	158.63	32451	32565.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.63	158.68	32419.2	32564	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.68	158.73	32395.8	32556.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.73	158.78	32442.4	32558.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.78	158.83	32458.4	32564	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.83	158.88	32447	32557.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.88	158.93	32379.4	32559.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.93	158.98	32403.6	32561.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	158.98	159.03	32406.8	32561.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.03	159.08	32377.6	32551.8	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	159.08	159.13	32423.8	32561.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.13	159.18	32366.8	32563.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.18	159.23	32382.2	32537.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.23	159.28	32401.6	32537.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.28	159.33	32337.2	32563.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.33	159.38	32313.8	32551.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.38	159.43	32317.6	32534.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.43	159.48	32314.2	32542.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.48	159.53	32314.8	32546.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.53	159.58	32314.4	32549.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.58	159.63	32312.2	32579.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.63	159.68	32313.2	32545	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.68	159.73	32318.2	32537.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.73	159.78	32331.6	32526.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.78	159.83	32332.8	32537.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.83	159.88	32331.4	32544	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.88	159.93	32355	32543.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.93	159.98	32350.8	32547.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	159.98	160.03	32353	32549	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.03	160.08	32350.2	32552	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.08	160.13	32344.4	32552.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.13	160.18	32352.4	32535.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.18	160.23	32346.6	32545.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.23	160.28	32351.4	32546.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.28	160.33	32350.6	32549	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.33	160.38	32344	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.38	160.43	32352.6	32555.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.43	160.48	32363	32555.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.48	160.53	32369.6	32557	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.53	160.58	32389	32561.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.58	160.63	32402.8	32561.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.63	160.68	32401.8	32562.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.68	160.73	32403	32562.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.73	160.78	32415.6	32562.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.78	160.83	32414.4	32565.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.83	160.88	32412.8	32562	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.88	160.93	32410.2	32549.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.93	160.98	32404.2	32547	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	160.98	161.03	32396.6	32541.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.03	161.08	32390	32537.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.08	161.13	32399	32546.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.13	161.18	32399.4	32543.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.18	161.23	32385.2	32540.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.23	161.28	32401.6	32546.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.28	161.33	32407	32546.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.33	161.38	32402.8	32544.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.38	161.43	32416.8	32546	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.43	161.48	32428.4	32543	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.48	161.53	32407.8	32543.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.53	161.58	32424.2	32544.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.58	161.63	32435	32544.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.63	161.68	32407.8	32550.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.68	161.73	32412.8	32552.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.73	161.78	32406.8	32546	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.78	161.83	32389.4	32556.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.83	161.88	32397	32554.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.88	161.93	32389.2	32550.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.93	161.98	32384	32555.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	161.98	162.03	32380.2	32555.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.03	162.08	32378	32547	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.08	162.13	32381.8	32552.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.13	162.18	32384.8	32550.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.18	162.23	32377.8	32549.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.23	162.28	32382	32555.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.28	162.33	32383	32546.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.33	162.38	32378	32545.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.38	162.43	32386	32550.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.43	162.48	32377.2	32540.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.48	162.53	32373	32538.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.53	162.58	32384.6	32540	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.58	162.63	32366.4	32528.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.63	162.68	32360	32528.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.68	162.73	32330.2	32532.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.73	162.78	32332	32526	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.78	162.83	32330	32525.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.83	162.88	32329.2	32528.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.88	162.93	32329.6	32525	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.93	162.98	32344.8	32516.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	162.98	163.03	32350	32514.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.03	163.08	32351.2	32515.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.08	163.13	32391.4	32527.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.13	163.18	32424.2	32550.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.18	163.23	33161	32562	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.23	163.28	52037	32575	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.28	163.33	65535	32595.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.33	163.38	65535	32604.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.38	163.43	65535	33824	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.43	163.48	65535	50478.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.48	163.53	65535	62146.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.53	163.58	65535	65338.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.58	163.63	65535	57957.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.63	163.68	57681.8	63252.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.68	163.73	35759.6	61095.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.73	163.78	33498.6	37854.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.78	163.83	33142.4	33817.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.83	163.88	33030.8	33249.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.88	163.93	32983.4	33084.2	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	163.93	163.98	32963.6	33019.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	163.98	164.03	32953	32953.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.03	164.08	32945	32898.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.08	164.13	32942.6	32889.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.13	164.18	32941.4	32885.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.18	164.23	32940.2	32881.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.23	164.28	32940	32880	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.28	164.33	32938.8	32880.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.33	164.38	32937.2	32881.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.38	164.43	32934	32880.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.43	164.48	32933	32878.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.48	164.53	32930.6	32875.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.53	164.58	32926.2	32872	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.58	164.63	32923.8	32868	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.63	164.68	32919.6	32865.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.68	164.73	32917.4	32863	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.73	164.78	32912.8	32862.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.78	164.83	32906.6	32860	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.83	164.88	32905.2	32857	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.88	164.93	32903.2	32854.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.93	164.98	32901.4	32849.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	164.98	165.03	32899.8	32847.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.03	165.08	32895	32846.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.08	165.13	32893.2	32843.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.13	165.18	32892.8	32841.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.18	165.23	32888.8	32840.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.23	165.28	32887.6	32839	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.28	165.33	32888.4	32836.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.33	165.38	32886.4	32835.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.38	165.43	32883.6	32833.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.43	165.48	32882	32831.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.48	165.53	32882.4	32831.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.53	165.58	32879.2	32831.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.58	165.63	32881	32829.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.63	165.68	32880.8	32829.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.68	165.73	32881	32829	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.73	165.78	32878.2	32827.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.78	165.83	32880	32827	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.83	165.88	32876.6	32828	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.88	165.93	32878.6	32826.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.93	165.98	32879.4	32826.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	165.98	166.03	32880.8	32827	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.03	166.08	32881.8	32827	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.08	166.13	32881.8	32827.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.13	166.18	32883.6	32829	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.18	166.23	32882.2	32829.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.23	166.28	32884	32830.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.28	166.33	32885	32832	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.33	166.38	32885.8	32834.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.38	166.43	32886.2	32835.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.43	166.48	32887.2	32837.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.48	166.53	32887	32839.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.53	166.58	32886.6	32839.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.58	166.63	32886.8	32841.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.63	166.68	32885.8	32841.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.68	166.73	32888.8	32840.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.73	166.78	32888.2	32844	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.78	166.83	32886.6	32847	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.83	166.88	32889.8	32848	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.88	166.93	32896.2	32847.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.93	166.98	32900.8	32846.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	166.98	167.03	32902.2	32846.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.03	167.08	32904.2	32852.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.08	167.13	32908.6	32862.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.13	167.18	32911.2	32868	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.18	167.23	32912	32871.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.23	167.28	32912.4	32872	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.28	167.33	32909.2	32870.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.33	167.38	32905.4	32863.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.38	167.43	32904.2	32859.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.43	167.48	32904.8	32856.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.48	167.53	32903	32852.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.53	167.58	32903.6	32850.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.58	167.63	32904.8	32849.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.63	167.68	32904.6	32847.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.68	167.73	32904.2	32847	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.73	167.78	32905.4	32845.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.78	167.83	32904.4	32843.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.83	167.88	32904.4	32842.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.88	167.93	32906.4	32841	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.93	167.98	32908	32842	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	167.98	168.03	32909	32843.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.03	168.08	32910.2	32844	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.08	168.13	32912	32845.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.13	168.18	32911.6	32848.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.18	168.23	32912.6	32851	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.23	168.28	32915.4	32854.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.28	168.33	32915.8	32856.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.33	168.38	32917.4	32856.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.38	168.43	32923.8	32859.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.43	168.48	32931	32860.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.48	168.53	32934	32861.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.53	168.58	32937	32864.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.58	168.63	32940	32876.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.63	168.68	32940.4	32886.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.68	168.73	32943	32892.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.73	168.78	32943.6	32898.4	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	168.78	168.83	32940.6	32903.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.83	168.88	32938.2	32899.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.88	168.93	32937.8	32893.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.93	168.98	32942.4	32888.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	168.98	169.03	32950.4	32887.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.03	169.08	32952.8	32887.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.08	169.13	32953.8	32895	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.13	169.18	32958.2	32906.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.18	169.23	32959.6	32913.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.23	169.28	32960.6	32919	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.28	169.33	32957.4	32923.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.33	169.38	32947.8	32920.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.38	169.43	32941.6	32912.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.43	169.48	32940.6	32907.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.48	169.53	32941.2	32900.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.53	169.58	32944.8	32894.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.58	169.63	32944.6	32889.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.63	169.68	32945.4	32886.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.68	169.73	32945	32893.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.73	169.78	32944.4	32903	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.78	169.83	32945	32907.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.83	169.88	32943.2	32910.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.88	169.93	32937	32909	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.93	169.98	32929.8	32900	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	169.98	170.03	32926	32887.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.03	170.08	32924.2	32879.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.08	170.13	32920	32874.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.13	170.18	32915.6	32871	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.18	170.23	32914.8	32867	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.23	170.28	32912.8	32864.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.28	170.33	32910.2	32861.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.33	170.38	32908.4	32860.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.38	170.43	32906.8	32858.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.43	170.48	32903.6	32858	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.48	170.53	32905	32857.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.53	170.58	32903.8	32857.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.58	170.63	32903	32857	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.63	170.68	32904.2	32855.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.68	170.73	32901.6	32855.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.73	170.78	32900.8	32855.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.78	170.83	32900.2	32855.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.83	170.88	32899.8	32855.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.88	170.93	32897	32854.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.93	170.98	32896.6	32856.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	170.98	171.03	32897.6	32856.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.03	171.08	32898.2	32856.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.08	171.13	32897.6	32856.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.13	171.18	32897	32856	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.18	171.23	32897	32856.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.23	171.28	32896.2	32855.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.28	171.33	32894.6	32853.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.33	171.38	32895.6	32852	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.38	171.43	32899.6	32851.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.43	171.48	32900.2	32851	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.48	171.53	32898.6	32852.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.53	171.58	32899.4	32855.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.58	171.63	32901.4	32858.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.63	171.68	32900.8	32858.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.68	171.73	32899.2	32859.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.73	171.78	32897.6	32860.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.78	171.83	32893.4	32857.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.83	171.88	32890.6	32851.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.88	171.93	32891.8	32848.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.93	171.98	32891.4	32847	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	171.98	172.03	32890	32846	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.03	172.08	32889	32845	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.08	172.13	32892.2	32846.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.13	172.18	32890.4	32846.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.18	172.23	32888	32848	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.23	172.28	32886.6	32849.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.28	172.33	32886.4	32851.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.33	172.38	32885	32851.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.38	172.43	32882.2	32849	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.43	172.48	32881.6	32850.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.48	172.53	32879.4	32851	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.53	172.58	32880.6	32848.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.58	172.63	32882.2	32846.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.63	172.68	32882.4	32846	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.68	172.73	32882.2	32844.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.73	172.78	32882.4	32845	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.78	172.83	32881	32846.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.83	172.88	32882.4	32845.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.88	172.93	32878	32845	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.93	172.98	32877.6	32847.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	172.98	173.03	32875.2	32848	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.03	173.08	32871.6	32845.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.08	173.13	32868.8	32844	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.13	173.18	32865.2	32840	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.18	173.23	32866.6	32836.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.23	173.28	32867.2	32834.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.28	173.33	32870.8	32833.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.33	173.38	32870.8	32832.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.38	173.43	32871.8	32834.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.43	173.48	32872.4	32839	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.48	173.53	32875	32843.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.53	173.58	32874.8	32844.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.58	173.63	32872.2	32844.8	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	173.63	173.68	32868.6	32844.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.68	173.73	32867.4	32840.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.73	173.78	32866.2	32832.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.78	173.83	32864	32827.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.83	173.88	32864.4	32823.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.88	173.93	32862.6	32820.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.93	173.98	32860.6	32822.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	173.98	174.03	32859.2	32822	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.03	174.08	32856.2	32822	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.08	174.13	32857.8	32820.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.13	174.18	32855.4	32817.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.18	174.23	32850.6	32812.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.23	174.28	32849.6	32808.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.28	174.33	32847	32806.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.33	174.38	32846.4	32804.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.38	174.43	32844.4	32803.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.43	174.48	32846.8	32802.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.48	174.53	32846	32800.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.53	174.58	32847	32800.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.58	174.63	32846.6	32799.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.63	174.68	32848	32799	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.68	174.73	32847.8	32800.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.73	174.78	32845.6	32800.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.78	174.83	32846.8	32801.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.83	174.88	32848	32802	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.88	174.93	32846.8	32800.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.93	174.98	32846.4	32799.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	174.98	175.03	32847.6	32800.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.03	175.08	32849.2	32801.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.08	175.13	32850.2	32802	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.13	175.18	32852.6	32803	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.18	175.23	32852.2	32803.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.23	175.28	32853.6	32804.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.28	175.33	32854.4	32805.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.33	175.38	32855.6	32806	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.38	175.43	32855.6	32806.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.43	175.48	32857.4	32807	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.48	175.53	32857.8	32807	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.53	175.58	32858.6	32806.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.58	175.63	32861.2	32807	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.63	175.68	32862.4	32807.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.68	175.73	32863.2	32808.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.73	175.78	32864.4	32810.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.78	175.83	32869	32811.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.83	175.88	32871	32813.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.88	175.93	32871.6	32815.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.93	175.98	32873.2	32817.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	175.98	176.03	32876.2	32820.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.03	176.08	32877.8	32822.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.08	176.13	32879.6	32824	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.13	176.18	32881.4	32825.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.18	176.23	32884.6	32829	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.23	176.28	32888.6	32832	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.28	176.33	32891	32831.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.33	176.38	32894.4	32834	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.38	176.43	32893.6	32837.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.43	176.48	32900	32841.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.48	176.53	32902.6	32843.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.53	176.58	32906	32846.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.58	176.63	32908	32849.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.63	176.68	32910.2	32852.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.68	176.73	32911.6	32855	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.73	176.78	32915.8	32858.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.78	176.83	32920	32862.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.83	176.88	32923.8	32868	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.88	176.93	32926.4	32870.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.93	176.98	32929	32874.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	176.98	177.03	32931.4	32880	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.03	177.08	32935.2	32883.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.08	177.13	32938	32889	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.13	177.18	32937	32894	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.18	177.23	32939.8	32897.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.23	177.28	32942.6	32899.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.28	177.33	32945	32901.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.33	177.38	32949.8	32903.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.38	177.43	32950.6	32903	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.43	177.48	32953.6	32903.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.48	177.53	32956.2	32907.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.53	177.58	32958.8	32910.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.58	177.63	32961	32914.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.63	177.68	32965.4	32917.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.68	177.73	32963.6	32920.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.73	177.78	32961.6	32921.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.78	177.83	32964.4	32919.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.83	177.88	32964.4	32919	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.88	177.93	32963.6	32917.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.93	177.98	32964.8	32915.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	177.98	178.03	32966.2	32915.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.03	178.08	32969.4	32913.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.08	178.13	32972.8	32911	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.13	178.18	32976.2	32913.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.18	178.23	32983.2	32914.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.23	178.28	32983.8	32915.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.28	178.33	32982.6	32922.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.33	178.38	32986.4	32930.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.38	178.43	32989.6	32933.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.43	178.48	32989	32937.4	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	178.48	178.53	32985	32943.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.53	178.58	32979.2	32944	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.58	178.63	32972.6	32942.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.63	178.68	32967.6	32943	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.68	178.73	32965.4	32945.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.73	178.78	32963	32948	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.78	178.83	32963.6	32947.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.83	178.88	32968.4	32945.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.88	178.93	32975.8	32941.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.93	178.98	32980	32938.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	178.98	179.03	32985.6	32939.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.03	179.08	32988.6	32947.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.08	179.13	32991.6	32961.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.13	179.18	32990.6	32972	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.18	179.23	32984.6	32978.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.23	179.28	32972.8	32976.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.28	179.33	32956	32962.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.33	179.38	32937.4	32937.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.38	179.43	32922.4	32910.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.43	179.48	32907	32887.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.48	179.53	32894	32869	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.53	179.58	32888	32854.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.58	179.63	32880.4	32844	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.63	179.68	32875.2	32835.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.68	179.73	32865	32830.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.73	179.78	32860.2	32823	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.78	179.83	32857.4	32816	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.83	179.88	32856	32812.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.88	179.93	32850.8	32808.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.93	179.98	32850	32806	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	179.98	180.03	32848	32804.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.03	180.08	32845.4	32801.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.08	180.13	32843.2	32801.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.13	180.18	32841.4	32800.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.18	180.23	32839	32798.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.23	180.28	32837.2	32796.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.28	180.33	32837.8	32796.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.33	180.38	32837.6	32796.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.38	180.43	32836.2	32794.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.43	180.48	32835	32793	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.48	180.53	32835	32793	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.53	180.58	32832.6	32793	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.58	180.63	32833.8	32792.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.63	180.68	32835.6	32792.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.68	180.73	32836.4	32794.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.73	180.78	32835	32794.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.78	180.83	32836.6	32794	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.83	180.88	32837	32794.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.88	180.93	32839.2	32796	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.93	180.98	32841	32797.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	180.98	181.03	32840.2	32797	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.03	181.08	32841	32799	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.08	181.13	32844	32800.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.13	181.18	32843.8	32800.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.18	181.23	32842.8	32801.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.23	181.28	32844.6	32803	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.28	181.33	32843.6	32804.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.33	181.38	32847.2	32805.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.38	181.43	32846.8	32806	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.43	181.48	32845.6	32805.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.48	181.53	32848.4	32805.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.53	181.58	32849.8	32807.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.58	181.63	32850.4	32809.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.63	181.68	32851	32811.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.68	181.73	32852.4	32813.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.73	181.78	32854	32814.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.78	181.83	32856	32815.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.83	181.88	32856.4	32816	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.88	181.93	32857.8	32817	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.93	181.98	32858.8	32817.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	181.98	182.03	32861.2	32818.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.03	182.08	32863.2	32818.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.08	182.13	32864.4	32820	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.13	182.18	32865.8	32822	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.18	182.23	32865.8	32823.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.23	182.28	32866.4	32825.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.28	182.33	32866.2	32827.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.33	182.38	32867.2	32830	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.38	182.43	32866.4	32832	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.43	182.48	32862.4	32833.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.48	182.53	32861.6	32834.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.53	182.58	32862.6	32837.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.58	182.63	32864.4	32840.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.63	182.68	32862	32843	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.68	182.73	32862	32843.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.73	182.78	32866.2	32839.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.78	182.83	32868.8	32837	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.83	182.88	32868.6	32838	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.88	182.93	32871	32837.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.93	182.98	32871.8	32837.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	182.98	183.03	32867.6	32840.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.03	183.08	32866	32842.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.08	183.13	32862	32841.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.13	183.18	32858.2	32837	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.18	183.23	32854.4	32830.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.23	183.28	32847.6	32824.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.28	183.33	32845.2	32818.4	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	183.33	183.38	32842.8	32814.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.38	183.43	32840.4	32812	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.43	183.48	32838.4	32808.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.48	183.53	32838	32806.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.53	183.58	32838.4	32808.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.58	183.63	32833.6	32810.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.63	183.68	32834.2	32807.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.68	183.73	32835.4	32805.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.73	183.78	32835.6	32805	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.78	183.83	32833.4	32803	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.83	183.88	32832	32800.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.88	183.93	32830.6	32799.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.93	183.98	32831	32800.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	183.98	184.03	32830	32800.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.03	184.08	32828.6	32800	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.08	184.13	32827	32799.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.13	184.18	32823.8	32796.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.18	184.23	32823.6	32792.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.23	184.28	32822	32789.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.28	184.33	32821.4	32788	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.33	184.38	32821.8	32786.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.38	184.43	32821	32784.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.43	184.48	32820	32784.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.48	184.53	32820.2	32784.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.53	184.58	32822.2	32784	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.58	184.63	32822.4	32784.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.63	184.68	32824.2	32783	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.68	184.73	32823.2	32784.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.73	184.78	32825.4	32784.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.78	184.83	32826.8	32783	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.83	184.88	32827.8	32784.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.88	184.93	32830.6	32786.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.93	184.98	32833.8	32788.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	184.98	185.03	32835.8	32790.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.03	185.08	32837.6	32792.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.08	185.13	32837.8	32796.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.13	185.18	32837.8	32800.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.18	185.23	32840.4	32801.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.23	185.28	32839	32806.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.28	185.33	32839.2	32811.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.33	185.38	32836.2	32816.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.38	185.43	32835.6	32819.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.43	185.48	32838.8	32821.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.48	185.53	32845.2	32822.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.53	185.58	32853.2	32823	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.58	185.63	32856	32822.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.63	185.68	32858.2	32823.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.68	185.73	32857.6	32831	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.73	185.78	32855.4	32841.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.78	185.83	32855.4	32847.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.83	185.88	32852.6	32850	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.88	185.93	32844.4	32847.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.93	185.98	32834	32834.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	185.98	186.03	32822.2	32816.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.03	186.08	32816	32803	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.08	186.13	32810.4	32793.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.13	186.18	32805.6	32786.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.18	186.23	32801.6	32779.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.23	186.28	32798.4	32775.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.28	186.33	32796.2	32770.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.33	186.38	32793.4	32769.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.38	186.43	32794.6	32766	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.43	186.48	32790.4	32763.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.48	186.53	32789	32762.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.53	186.58	32786.8	32760.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.58	186.63	32786.2	32760.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.63	186.68	32784.8	32758.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.68	186.73	32783.6	32757.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.73	186.78	32782.2	32756.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.78	186.83	32780.4	32755.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.83	186.88	32780.8	32755	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.88	186.93	32782.8	32754.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.93	186.98	32784	32755.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	186.98	187.03	32781.8	32755.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.03	187.08	32777.8	32755.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.08	187.13	32780	32755.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.13	187.18	32779.4	32755.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.18	187.23	32777.8	32754.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.23	187.28	32778.6	32753.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.28	187.33	32777.2	32755.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.33	187.38	32777	32756	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.38	187.43	32776.4	32755	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.43	187.48	32777.6	32753.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.48	187.53	32776.8	32754.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.53	187.58	32779.2	32753	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.58	187.63	32776.8	32754	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.63	187.68	32775.2	32754.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.68	187.73	32776	32752.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.73	187.78	32776.4	32752.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.78	187.83	32775.4	32753.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.83	187.88	32777	32754	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.88	187.93	32777.4	32754.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.93	187.98	32777	32755	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	187.98	188.03	32775.2	32754.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.03	188.08	32776.4	32754.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.08	188.13	32778.4	32755	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.13	188.18	32777	32755	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	188.18	188.23	32776.4	32754.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.23	188.28	32776.8	32753.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.28	188.33	32775.4	32754	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.33	188.38	32776.6	32755.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.38	188.43	32777.2	32755.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.43	188.48	32778.2	32755.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.48	188.53	32778.2	32753.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.53	188.58	32780.4	32754.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.58	188.63	32781.2	32755	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.63	188.68	32781	32755.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.68	188.73	32782	32755.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.73	188.78	32782	32755.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.78	188.83	32781.8	32755.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.83	188.88	32780.2	32756	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.88	188.93	32782.6	32756	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.93	188.98	32782.6	32756.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	188.98	189.03	32781	32757	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.03	189.08	32782.2	32757.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.08	189.13	32783.2	32758.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.13	189.18	32783	32758	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.18	189.23	32784	32759.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.23	189.28	32786.4	32760.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.28	189.33	32786.4	32762	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.33	189.38	32785.6	32763	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.38	189.43	32786.4	32763.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.43	189.48	32788.2	32764	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.48	189.53	32790.2	32764.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.53	189.58	32788.6	32764.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.58	189.63	32790	32764.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.63	189.68	32790.2	32766.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.68	189.73	32790.4	32767.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.73	189.78	32796.6	32768.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.78	189.83	32797	32769	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.83	189.88	32795.8	32770.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.88	189.93	32797.8	32771.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.93	189.98	32799.6	32772.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	189.98	190.03	32800.6	32774	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.03	190.08	32802	32776.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.08	190.13	32804	32778	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.13	190.18	32804.8	32779.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.18	190.23	32807.6	32782.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.23	190.28	32807.6	32784.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.28	190.33	32810	32785.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.33	190.38	32811.8	32786	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.38	190.43	32812	32787.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.43	190.48	32814.2	32789.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.48	190.53	32817	32790.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.53	190.58	32820.8	32792.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.58	190.63	32824.4	32793.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.63	190.68	32823.8	32793	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.68	190.73	32822.8	32794	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.73	190.78	32824.8	32794.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.78	190.83	32826.6	32796.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.83	190.88	32829.4	32798.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.88	190.93	32830.2	32798.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.93	190.98	32830.4	32800	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	190.98	191.03	32827.2	32800.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.03	191.08	32830.4	32801.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.08	191.13	32826.2	32801.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.13	191.18	32825	32803.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.18	191.23	32825.6	32806.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.23	191.28	32825.8	32809.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.28	191.33	32824.6	32811	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.33	191.38	32827.6	32812	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.38	191.43	32829.4	32812	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.43	191.48	32830	32812.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.48	191.53	32830.8	32811.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.53	191.58	32832.4	32809.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.58	191.63	32831.2	32812.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.63	191.68	32831.4	32818.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.68	191.73	32829.2	32820.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.73	191.78	32827.8	32818.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.78	191.83	32824	32815	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.83	191.88	32817.2	32807.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.88	191.93	32812.8	32797.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.93	191.98	32807.6	32788.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	191.98	192.03	32804.6	32782.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.03	192.08	32800.4	32778.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.08	192.13	32798.8	32775.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.13	192.18	32795.6	32772.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.18	192.23	32790.8	32771.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.23	192.28	32792.4	32769.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.28	192.33	32789.2	32769.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.33	192.38	32790.8	32769	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.38	192.43	32791.2	32769.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.43	192.48	32792.6	32769.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.48	192.53	32791.8	32768.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.53	192.58	32793.6	32769.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.58	192.63	32793.2	32767.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.63	192.68	32794	32767.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.68	192.73	32795.6	32771.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.73	192.78	32794.2	32773.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.78	192.83	32794.8	32774	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.83	192.88	32792.6	32774	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.88	192.93	32791.4	32774.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.93	192.98	32790	32771.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	192.98	193.03	32788	32769.4	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	193.03	193.08	32787	32767	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.08	193.13	32785.6	32765	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.13	193.18	32784.8	32763.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.18	193.23	32783.4	32764	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.23	193.28	32782.4	32763.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.28	193.33	32780.6	32763	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.33	193.38	32782.8	32762	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.38	193.43	32783.4	32762	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.43	193.48	32784.2	32762.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.48	193.53	32784.6	32762	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.53	193.58	32785.6	32766.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.58	193.63	32784.8	32766.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.63	193.68	32783.6	32767	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.68	193.73	32781.2	32766.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.73	193.78	32780.8	32765.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.78	193.83	32779.2	32761.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.83	193.88	32776.6	32761.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.88	193.93	32776.8	32759.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.93	193.98	32773.8	32758.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	193.98	194.03	32773.6	32756	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.03	194.08	32771.4	32755.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.08	194.13	32771.4	32753.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.13	194.18	32770	32752.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.18	194.23	32771	32753.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.23	194.28	32770.8	32751.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.28	194.33	32772.4	32748	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.33	194.38	32771.6	32747.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.38	194.43	32770.4	32747.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.43	194.48	32771.6	32745.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.48	194.53	32773.6	32747	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.53	194.58	32772.2	32748	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.58	194.63	32773.6	32748	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.63	194.68	32772.6	32748.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.68	194.73	32771.2	32750	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.73	194.78	32772	32750.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.78	194.83	32775.2	32750	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.83	194.88	32774	32751	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.88	194.93	32773	32752.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.93	194.98	32774.8	32752.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	194.98	195.03	32775.2	32752.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.03	195.08	32775.6	32752.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.08	195.13	32776.6	32754.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.13	195.18	32777	32754	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.18	195.23	32779	32753.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.23	195.28	32776.4	32756	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.28	195.33	32776.6	32757.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.33	195.38	32777.4	32758.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.38	195.43	32778	32759.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.43	195.48	32776.2	32760	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.48	195.53	32777.6	32758.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.53	195.58	32778	32756.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.58	195.63	32776.2	32755	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.63	195.68	32779.2	32756	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.68	195.73	32779.4	32756.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.73	195.78	32778.2	32757.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.78	195.83	32780.8	32758.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.83	195.88	32783.4	32758	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.88	195.93	32786.2	32758.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.93	195.98	32787.6	32759.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	195.98	196.03	32786.4	32761.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.03	196.08	32786.8	32765.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.08	196.13	32790.2	32766.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.13	196.18	32791.8	32769	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.18	196.23	32786.6	32768.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.23	196.28	32785.2	32768.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.28	196.33	32782.8	32766	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.33	196.38	32781.4	32766	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.38	196.43	32777.6	32765.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.43	196.48	32776.2	32762.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.48	196.53	32775.8	32759.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.53	196.58	32781.2	32761	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.58	196.63	32784.2	32760.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.63	196.68	32786.4	32758	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.68	196.73	32785	32756.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.73	196.78	32783.2	32764	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.78	196.83	32784.8	32770.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.83	196.88	32784.8	32774.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.88	196.93	32787.4	32777.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.93	196.98	32780.4	32778.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	196.98	197.03	32777.2	32769.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.03	197.08	32775	32762	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.08	197.13	32772.8	32758.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.13	197.18	32771.2	32756	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.18	197.23	32769.4	32755.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.23	197.28	32769.6	32753.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.28	197.33	32767.8	32752.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.33	197.38	32766.2	32750.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.38	197.43	32763.4	32750.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.43	197.48	32761.2	32749	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.48	197.53	32764.2	32747.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.53	197.58	32762.8	32746.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.58	197.63	32762.8	32745	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.63	197.68	32763	32745.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.68	197.73	32761	32744.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.73	197.78	32762.4	32743.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.78	197.83	32762.4	32743.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.83	197.88	32761.8	32742.8	4985	Robertson	Dual	Induction	far	and	near	focussed)

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D	YAM052C	197.88	197.93	32761.8	32742	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.93	197.98	32759.4	32741	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	197.98	198.03	32758.2	32740	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.03	198.08	32758.8	32739.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.08	198.13	32757.2	32736.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.13	198.18	32756.4	32736.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.18	198.23	32757.8	32732.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.23	198.28	32757.6	32732	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.28	198.33	32755.6	32731.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.33	198.38	32756.2	32729.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.38	198.43	32758.4	32729	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.43	198.48	32759	32729.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.48	198.53	32758.2	32730.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.53	198.58	32760.8	32731.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.58	198.63	32759.8	32733	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.63	198.68	32761	32736.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.68	198.73	32760.8	32737	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.73	198.78	32759.6	32736.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.78	198.83	32758.6	32735.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.83	198.88	32758	32736	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.88	198.93	32757.4	32736	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.93	198.98	32759.4	32737	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	198.98	199.03	32757.6	32736.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.03	199.08	32757	32737.2	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.08	199.13	32756.4	32735.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.13	199.18	32758	32735.8	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.18	199.23	32757.4	32735.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.23	199.28	32757.2	32737.6	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.28	199.33	32757.8	32737	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.33	199.38	32756.4	32737	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.38	199.43	32759.4	32737	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.43	199.48	32757.6	32737.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.48	199.53	32759.4	32736.4	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.53	199.58	32759	32736	4985	Robertson	Dual	Induction	far	and	near	focussed)
D	YAM052C	199.58	199.63	32759.2	32737	4985	Robertson	Dual	Induction	far	and	near	focussed)

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