# CONTENTS ENVELOPE 740 DOCKETS 21/67

1452/64

TENEMENT: S.M.L. 77

TENEMENT HOLDER: C.R.A. Exploration Pty/ Ltd.

#### REPORT:

CARRUTHERS, D.S. MacKENZIE, D.H., 1962

The Ediacara Mineral Field, South Australia.

With Appendices:

- 1. diamond drill logs and assays.
- 2. surface assays
- 3. assays of samples from shafts.

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#### Plans:

Plan No. X27/1723 Locality plan, Ediacara Mineral Field. (pg. 28)

Plan NO. X27/1720 Geological plan, Ediacara Mineral

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Plan No. x27/1721 Drill hole cross-section along

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#### REPORT:

McQUEEN, A.F. 1967

Notes on results of drilling of the Ediacara structure South Australia.

With Appendices:

- 1. Bore co-ordinates and relative levels
- 2. Analytical results for bore holes E 41/65, E 46/64 and E 47/65.
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#### THE EDIACARA MINERAL FIELD, SOUTH AUSTRALIA

by

# D. S. Carruthers

and

# D. H. Mackenzie

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#### 1. INTRODUCTION

The Ediacara le ad and copper mineralisation occurs between Lake Torrens and the Flinders Ranges, 115 miles north of Port Augusta. Beltana Siding on the Commonwealth Pt. Augusta - Alice Springs railway is 12 miles to the east.

The South Australian Department of Mines has been investigating the mineralised area by means of geological mapping and diamond drilling, which work is still continuing. The results of this work up to the middle of October, 1962 were perused by the authors, who also spent two days inspecting the area at Ediacara under the guidance of L.G. Nixon of the Department of Mines.

Results of 25 drill holes completed in the current programme and 3 drilled in 1946 were made available by the Department of Wifes. Results of further holes should become available at intervals over the next few months.

#### 2. SUMMARY = CONCLUSIONS

- 1. Widespread low grade lead and copper mineralsiation has been proved in beds near the base of the Cambrian at Ediacara. The occurrence is closely comparable to the Mississippi Valley type deposits.
- 2. The structure is a relatively shallow basin 16,000 feet long by a maximum 7,000 feet wide.
- 3. Practically all the known significant lead mineralisation occurs in a stratigraphic thickness of 100 feet of dolomite. This includes mineralisation in Greenwood's Workings, Southern Workings and in holes drilled in the northern part of the Ediacara structure.
- 4. The northern area, (which includes Greenwood's Workings) has been more thoroughly drilled than any other. Here it is possible to select from the drilling results an area containing an inferred 16 million tons averaging 0.9% lead over an average thickness of 85 feet, or 8 million tons averaging 1.0% lead over an average thickness of 40 to 50 feet. This zone outcrops along its northern edge, but is at a depth of 300 to 400 feet in D.D.E. 33A.

- 5. High grade carbonate lead ore was worked in the southern workings and sampling has shown sporadic lead occurrence around the southern rim of the basin. This area has been tested by only one hole (D.D. 3-6, 1946) in which no mineralisation was recorded.
- 6. Sporadic carbonate copper mineralisation is known at Black Eagle Workings (where it was mined), around D.D.E. 3 (northern area) and in the south-eastern and south-western "gossan" areas. So far no economic copper bodies have been indicated, although copper mineralisation at Black Eagle and D.D.E. 3 may be more extensive than is known at present.
- 7. Silver to lead ratio for primary mineralisation averaging better than 1% lead on existing results is about 1 oz. silver to 2½ lead. Highest silver values have been recorded in copper carbonate mineralisation but they are erratic.
- 8. Mapping and preliminary testing of the south-eastern and south-western gossans indicates that they are thin, conformable, iron and manganese stained siliceous breccias and contain insignificant mineralisation.
- 9. Patches of fairly massive psilomelane have been opened up by pits and shafts in the gossan areas, but they appear to be small and largely surficial.
- 10. The chances of economically exploitable mineralisation being established at Ediacara cannot be considered good. However, we should collect the results of the rest of the testing by the Department of Mines as they become available.
- 11. Sporadic copper and lead mineralisation occurs in the lower Cambrian equivalents of the Ediacara mineralised beds over a wide area of the Flinders Ranges. These stratigraphic equivalents warrant further study.

#### 3. RECOMMENDATIONS

- (i) That we continue to collect the results of testing being carried out by the Department of Mines as they become available. The mapping being carried out by Nixon is of a high standard, and it is considered that nothing could be gained by our mapping the area.
- (2) That we study the stratigraphic equivalents of the Ediacara mineralised beds where these show signs of mineralisation in other parts of the Flinders Ranges.

#### 4. HISTORY

From 1888 onwards rich pockets of lead-silver ore were worked at Greenwood's and Southern Workings amounting to several thousand tons of ore from each. Greenwood's was reported to average 31.5% Pb and 8.7 oz. Ag/ton. Much smaller tonnages of secondary copper carbonates, hand picked to 20% Cu, were won at Black Eagle and a little lead and barytes came from Morish's Adit.

After 1913 no further interest was taken until Zinc Corporation Ltd. carried out extensive sampling in 1938. Gustafson's report indicated a small tonnage of good grade ore still available in the old workings but a large low-grade orebody was considered highly unlikely.

In 1941 Rayner and Nye regarded Ediacara as not worthy of geophysical survey.

Interest revived in 1946-47 when the South Australian Mines Department and B.M.R. mapped the field, carried out some geophysical work and diamond drilling. E. Broadhurst designed the exploration on the assumption that faults controlled the mineralisation. Zinc Corporation again showed an interest but this did not progress beyond a cost estimate for mining the small reserves at Greenwood's at a rate of 50 tons per week.

Radioactivity above background was observed by H. F. King at Ediacara in 1952 and some radiometric tests were carried out in 1953.

South Australian Mines Department gave renewed attention to the field in 1961 after Nixon and Parkin recognised mineralisation in a sedimentary breccia similar to the Mississippi Valley type lead deposits. Subsequently extensive drilling with geological and geophysical work has been almost continuously in progress.

#### 5. GEOLOGICAL SETTING

At Ediacara a shallow basin, elongate north-south, consists of sediments of the Upper Precambrian and Lower Cambrian. The basin is expressed topographically by a low ridge flanked by gibber plains to north, east and south and sand dunes on the west. This ridge is isolated on the Lake Torrens plain to the west of the main backbone of the Flinders Ranges.

The Upper Precambrian Marinoan Series comprises dolomites overlain by purplish shales and succeeded by 500-1000 feet of Pound Sandstone. As elsewhere in the Flinders the Pound is overlain by the basal Cambrian worm burrow bed. This is succeeded by transition shales then several hundred feet of dolomite. The highest bed exposed in the Ediacara basin contains Archaeocyatha.

The succession correlates well with the Cambrian elsewhere in the Northern Flinders but is thinner and contains more shallow water sediments than further to the east.

Structurally the gently flexed Ediacara basin is seen as transitional between the strongly folded Northern Flinders and the subhorizontal dolomites and sandstones, assumed to be Cambrian, which cover a wide area west of Lake Torrens. The thinning to the west may indicate nearness to a shoreline or a shallow shelf area.

The Ediacara basin is cut by some marked NE-trending faults and a parallel lineament which may pass into a fault in depth. Minor faults trend E.W. These trends are complementary to the Nor'-West Fault which defines the main trend of the Willouran Ranges from Copley to Marree.

#### 6. STRATIGRAPHIC SUCCESSION

Information from diamond drilling and mapping by L.G. Nixon indicates the following stratigraphic succession over large parts of the basin:-

- 1. Pound sandstone, 500 to 1000 feet thick; marks the top of the Proterozoic; fairly clean quartz sandstone and quartzite.
- 2. Worm burrow beds, average 10 feet thick; mark the base of the Cambrian; gritty sandstone with clayey and chloritic matrix; chlorite gives the beds a characteristic green colour; fossil worm burrows well developed. This is the best marker horizon in the Ediacara structure.
- 3. Transition shales, average 50 feet thick; mostly shales, but there are also layers of sandstone and dolomite and the beds can be quite dolomitic in places.
- 4. Sandy cross bedded dolomite, average 80 feet thick; fairly well bedded and commonly cross bedded dolomite with arenaceous grain size; Layers of breccia up to a few feet thick are developed in places. Manganese is commonly though weakly developed. Primary lead mineralisation occurs.
- 5. Laminated algal dolomite, average 120 feet thick. Buff and grey coloured dolomite with laminated nature showing up on weathered surfaces. Structures thought to be Collenia occur. Manganese staining occurs commonly but erratically. Breccias up to a few tens of feet thick are common, and one persistent siliceous, manganese and iron stained breccia occurs near the base of the unit. Primary lead mineralisation occurs.

6. Massive dolomite, 300 to 500 feet thick, possibly more, This is the highest unit exposed, and an unknown thickness of it has been eroded. Archaeocyatha fossils have been found near the top of the exposed unit. Breccias occur, manganese is much less abundant than in the lower dolomitic units, and primary lead mineralisation is known only in traces.

Practically all the known lead mineralisation worth consideration occurs in the sandy cross bedded dolomite and the laminated algal dolomite. These units are also characterised by a more consistent manganese content than the other units.

The only known concentrations of copper mineralisation of interesting grade occur as carbonates, and may therefore be the result of secondary migration. They occur principally in the sandy cross bedded and laminated algal dolomites, although the Black Eagle copper occurs in massive dolomite which may be higher in the sequence than the sandy and laminated units.

The dolomitic breccias are of interest. They are conformable members of the sequence, a fact probably first noticed by L.G. Nixon and L.W. Parkin in Greenwood's workings. occur from a few inches to a few tens of feet in thickness and quantitatively make up an important portion of the Individual breccias may not have dolomitic sequence. great persistence along strike, but at least one seems to occur fairly persistently, though in lenticular fashion, just above the base of the laminated algal dolomite. This breccia, and some others, principally or entirely in the laminated algal dolomite, contain abundant siliceous (cherty) fragments, and manganese and iron staining. They outcrop rather obviously in contrast to the majority of the breccias which consist of angular fragments of dolomite in a fine grained or sandy dolomitic matrix.

Much of the lead mineralisation in the northern area seems to be associated with breccias in the sandy cross bedded dolomite and towards the base of the laminated algal dolomite. However, there are many breccias that occur, without associated mineralisation.

Nixon believes the breccias to be of sedimentary origin, and thinks that most of them may be the result of the action of turbidity currents transporting and depositing dolomite and chert fragments in a flocculated dolomitic matrix.

The sequence described above is best developed and has been most The southern area has closely studied in the northern area. not been drilled in the current programme, but surface information indicates the sequence and thicknesses of members may be similar to those in the northern area. On the eastern and western sides of the basin, Nixon is less sure of the There is more soil cover, and drilling interpretation. coverage is not as good as in the northern area. information is available suggests that the sandy cross bedded dolomite and laminated algal dolomite are much thinner than in the northern and southern areas, and may This is important since these have lensed out in places. units carry the best mineralisation in the northern area. The thinning of these units, and an apparent increase in the occurrence of pyrite in the eastern and western areas have led Nixon to suggest that the original sedimentary trends (shorelines, etc.) may have been across the present fold trend and the northern and southern parts of the basin may represent shallower water deposition, with depth of water increasing where some of the beds thin out and pyrite becomes more abundant.

#### 7. STRUCTURE

The Ediacara Basin is elongate north south, length as measured on the worm burrow horizon being 16000 feet, and maximum width of the order of 7000 feet. Folding has been gentle, average dips being of the order of 15 to 25° In the northern and southern areas, dips average 10 to 15 but along the flanks of the basin, dips of 25 to 35° are common with occasional readings up to 45-50°. At least three gentle synclines occur in the basin, and average trend of these folds is 20° east of north.

Maximum depth of the basin from the top of the exposed Archaeocyatha dolomite to the worm burrow norizon may be of the order of 1000 feet.

On aerial photographs there is a prominent lineament striking approximately accross the middle of the syncline parallel to the fold axes. Towards the northern end of this structure there has been displacement, although this probably does not amount to more than a few feet vertically. In the middle of the basin the highest horizons have not been displaced, while towards the southern end, mapping is not sufficiently advanced to indicate whether there has been any displacement.

Minor faults have been mapped around the periphery of the basin where they displace the worm burrow beds. The horizontal expression of this displacement always seems to be left handed. The actual movement, however, has probably been principally vertical, and of the order of only a few feet.

Three hundred feet from the western edge of outcrop in the structure, D.D.E. 1 drilled to 175 feet in talus. This indicates a steep slope on the bedrock surface, possibly as a result of a Tertiary or Quaternary fault. It detracts from the possibility of extension of the Ediacara beds to the west towards Lake Torrens.

#### 8. MINERALISATION

A. General Before the present Mines Department programme of testing started, mineralisation was known to occur, and had been worked at - Greenwood's and Morish's Workings (northern area, lead); Southern Workings (southern area, lead and a little copper); Black Eagle Workings (western area, copper). On Nixon's interpretation both Greenwood's and Southern Workings occur in the sandy cross bedded dolomite, and Morish's Workings may also, although faulting makes this more difficult to establish. The Black Eagle copper occurs in massive dolomite which may be higher in the sequence.

Most of the drilling carried out so far by the Department of Mines is in the northern area, and this is discussed in more detail below. Briefly, it has confirmed the presence of a preferred layer of lead mineralisation in the sandy cross bedded dolomite, and has indicated another one near the base of the laminated algal dolomite.

Very little significant copper mineralisation is known. Apart from the Black Eagle and scattered copper assays in the south-eastern and south-western gossan areas, only one small occurrence of carbonates at shallow depth around D.D.E. 3 in the north-eastern area has been located.

As exposed in drilling, galena occurs disseminated and as small irregular aggregates in dolomite. In mineralised breccias it is commonly interstitial to the fragments. Grain size is medium to fine. Pyrite and chalcopyrite occur only rarely with the galena. The absence of pyrite probably resulted in the mineralisation at Greenwood's and Southern Workings having comparatively insignificant Fresh disseminated galena can be found at outcrops. surface in many places. Oxidation of lead ore varies. Outcropping high grade ore (such as at Greenwood's) has been almost completely oxidised to cerussite. ore averaging 7% lead occurs at 23 to 38 feet tertical depth although apparently does not outcrop, and is substantially galena, with minor cerussite. However, aggregates of galena in D.D. 33A at a depth of 170 feet are also partly oxidised to cerussite, so it seems as though all but the disseminated mineralisation may have been partly affected by oxidation to this depth.

Silver to lead ratio in primary mineralisation is variable but seldom exceeds 1 oz. silver to 1 percent lead, except where lead values are very low(say less than 0.2% lead). Much core has not been assayed for silver yet, but for mineralisation averaging better than 1 percent lead for which silver assays are available, silver to lead ratio averages about 1 oz. silver to  $2\frac{1}{2}$  percent lead.

#### B. Northern Area

(1) Diamond Drilling. This includes Greenwood's and Morish's Workings, and much of the drilling which has been carried out by the Department of Mines. The results of 18 holes drilled by the Department in the northern area have been made available to us. These indicate that the best of the lead mineralisation occurs in a stratigraphic thickness of about 100 feet, having its base 35 to 50 feet above the top of the transition shales, and its top 30 to 60 feet above the base of the laminated algal dolomite. Within this zone, there is a tendency for a layer up to 35' thick to occur in the sandy dolomite, and another one up to 50' thick to occur just above the base of the laminated dolomite.

Grades of the individual selected intersections representing these preferred layers are mostly 1 to 2½ lead, but in D.D.E. 6, 15 ft. of 7.% lead and 14 ft. of 4.0% lead were intersected in separate layers. Between, above and below the preferred layers, mineralisation is either absent or present only as a trace. Five holes have drilled through the favourable stratigraphic zone without intersecting significant mineralisation. These are D.D.'s 2, 4, 21, 22, 31.

The best of the mineralisation on present knowledge occurs in an area of some 50 to 60 acres extending from Greenwood's workings to D.D. 33 A. Averaging the nine diamond drill intersections of the mineralised zone in this area gives an average grade of 0.9% lead over an average thickness of 85 feet. At this thickness, tonnage in the selected area would be approximately 16 million. This zone outcrops along its northern edge, but is at a maximum depth of 300 to 400 feet in D.D.E. 33A.

The selected layer just above the base of the laminated dolomite may be more persistent and regular in this area than the layer in the sandy dolomite. It is likely that there is some association between it and the persistent siliceous breccia which occurs just above the base of the laminated dolomite. In the selected area the bottom 40 to 50 feet of the laminated dolomite is estimated to comprise about 8 million tons at an average grade of 1 percent lead.

Results obtained from the Department of Mines to date do not preclude the possibility of the mineralised zone extending south, south-east or south-west. This possibility will be checked by the next traverse of drill holes.

## (ii) Greenwoods's Workings

The ore at Greenwood's, which is present largely as cerussite, occurs in a conformable breccia dipping south-east at about 10°. The workings were sampled by C. Boundy and T. Gibson of the Zinc Corporation Ltd. in 1938 and from their results, E. Broadhurst (1946) estimated that the mine produced some 8,800 tons at a grade of 31% lead, 9 oz. silver over an average thickness of 2.4 feet.

Stratigraphically, Greenwood's occurs towards the top of the sandy dolomite, and can probably be correlated with the mineralised layer intersected in the sandy dolomite by drill holes to the south-west.

#### (iii) Morish's Workings

These are much smaller than Greenwood's. Much of the carbonate ore seems to have been associated with the steeply dipping Gap Creek Fault. L.G. Nixon thinks that stratigraphically the Morish's mineralisation is in the sandy dolomite.

The pattern of lead mineralisation in the northern area seems to be one of high grade pods in two otherwise weakly mineralised layers within an overall stratigraphic thickness of 100 feet. The relatively high grade intersections in D.D.E. 6 fit this idea. Had they outcropped, secondary enrichment would probably have resulted in their being similar occurrences to Greenwood's and Morish's.

#### (iv) Copper Mineralisation

D.D.E. 3 intersected 6 feet of copper mineralisation as carbonate assaying 12.4% copper at shallow depths. holes .E18, E19, E20 were drilled nearby to test the extent of this copper mineralisation. Copper assays in these holes ranged from 0.4% to 2.8%. Average of the intersections in all four holes is 3.3% copper over 10 feet at an average depth of about 15 feet. However, half of this value comes from the high grade intersection in D.D.E. 3. from these holes the Department of Mines sank a shaft which is reported to have passed through dolomite with malachite stains in fractures from 15 feet to 45 feet. Assays were not available.

While there is no guarantee that the copper occurs as a continuous sheet, this testing has indicated that there may be a potential of perhaps 30,000 tons of copper mineralisation in this locality at shallow depth. The extent of this mineralisation has not been completely defined. It appears to occur in the bottom 40 feet of the laminated dolomite, and so may have something to do with the layer of lead mineralisation which occurs in this stratigraphic position.

#### C. Southern Area

This area has not yet been investigated as thoroughly as the northern area; in particular, no holes have yet been drilled there in the current Department of Mines programme. L.G. Nixon feels that the environment in this part of the field more closely resembles that in the northern area than does any other part of the field.

#### Southern Workings

Like Greenwood's Workings, these have mined predominately carbonate lead ore in a flatly dipping bed. Nixon places the horizon at about 100 feet above the worm burrow horizon and hence towards the top of the sandy cross bedded dolomite. The workings are actually in very weathered shaly and dolomitic material. Nixon feels that the shaly material may be weathered impure dolomite. The rocks are fairly well laminated but there is a suggestion of breccia in places. Malachite occurs near surface.

Sampling by Boundy and Gibson in 1938 indicated an average grade of 12 percent lead 1 oz. silver per ton over an average width of 4.7 feet. Dimensions of the workings suggest that production may have been of the order of 15,000 tons.

Pits and other small excavations in the southern area were sampled by Boundy and Gibson. Most of these seem to occur in the sandy dolomite or the lower part of the laminated dolomite. Most of the samples (see Appendix 2) were practically barren, but five gave appreciable assays for lead and for copper over thicknesses of 3 to 5 feet. All of these came from near the contact of the sandy and laminated dolomites, i.e. from that part of the succession which includes the Southern Workings and the mineralisation of the northern area.

One hole (no. 3-6) was drilled to the north of the Southern Workings in a programme which followed Broadhurst's work. No assays were available from this hole, but the logging indicates that the only mineralisation intersected consisted of traces of copper carbonate over 15 feet at the base of the sandy dolomite and the top of the transition shales.

#### D. Black Eagle Workings

These workings are the only ones which produced an appreciable amount of copper. Stoping took place on a scale similar to that at Greenwood's, but tonnage and grade of production are not known. The copper mineral was predominantly malachite which occurs in a bed 4 to 10 feet thick of weathered limonitic earthy material. This may originally have been pyritic dolomite. Bedding in the underground exposures seems to be very disturbed, with the development of some breccia, but the weathering and leaching have been so extreme as to mask most structural and stratigraphic features.

On the surface the dolomite around the Black Eagle Workings is much pinker than in most of the field, probably due to weathering of pyrite. Manganese is also more abundant in the dolomite in the immediate vicinity of the workings than elsewhere in the massive type dolomite.

The dolomite containing the Black Eagle mineralisation is massive, and Nixon feels (although this is not by any means established) that the stratigraphic position is above the laminated dolomite - i.e. above the level of the lead mineralisation in the northern and southern areas.

One hole (D.D.E. 7) has been drilled 250 feet east of the collar of the Black Eagle underlay shaft to test the eastern (down dip extension) of this mineralisation. The hole intersected 25 feet averaging 1.1% copper as carbonate from 135 to 160 feet, and 29 feet averaging 1.0% lead from 215 to 244 feet. The intersection of 1.1% copper may represent the down dip extension of the Black Eagle mineralisation but this would pre-suppose steepening of dip to over 30°.

#### E. South -Eastern and South - Western Gossans

As their name implies these occur around the south-eastern and south-western edges of the basin. Broadhurst described them as being up to several hundred feet wide and associated with the occurrence of quartz reef. He concluded that they represent the surface expression of conformable lodes, and warrant testing at depth. Each group of gossans occurs over a length of about 3000 feet.

Nixon's mapping has shown that the wide surface expression of bouldery and rubbly limonite (manganese coated in part), hematite, and psilomelane is largely due to the spread of scree. The quartz reefs mentioned by Broadhurst seem to be similar in all respects to the siliceous breccias which occur in the laminated dolomite in the northerm area. The south-western gossans are characterised by one lenticular limonite and manganese stained siliceous breccia horizon about 5 to 10 feet thick, and the south-eastern gossans by a number of similar breccias occurring over a greater thickness of the sequence.

The gossan areas were sampled in 1938. Results (which are detailed in Appendix 2) indicated that copper mineralisation was exposed by pits and adits at a number of points in both areas. At least some of these appear to be associated with dolomite transition shale contact rather than with the siliceous breccias. There is little information by which to evaluate the significance of these showings of copper mineralisation. None of the excavations is extensive, suggesting that the mineralisation is confined to small Four diamond drill holes E12, E11 (1961) patches. 1-12 and 1-11 (1946) have been drilled on the down dip side of the south-eastern gossans. D.D. 1-12 penetrated to the Pound Sandstone, and so must have tested the stratigraphic position of the gossans. In addition D.D.E. 12 and D.D. 2-11 appear to have been drilled deep enough to have tested this position. Apart from a little pyrite in El2, and iron and manganese staining in all holes, no mineralisation was recorded.

Two holes (E9 and E10) have been drilled just down dip from the northern end of the south-western gossans. Both tested the stratigraphic position of the gossans. E10 intersected  $79\frac{1}{2}$  feet averaging 0.3% lead 0.1% copper in dolomite just above the transition shales, and  $20\frac{1}{2}$  feet averaging 1.5% lead 0.4% copper in the transition shales. No mineralisation was recorded in D.D.E. 9.

Patches of fairly massive psilomelane have been opened up by pits and shafts in the gossan areas, but they appear to be small and largely surficial, and the prospectors have not been sufficiently encouraged to persist. Drilling down dip from the gossans, while not specifically testing the better surface patches of manganese, has not revealed any signs of an extensive manganese rich horizon of economic interest.

Nixon tentatively correlates the siliceous breccias of the gossan areas with the persistent siliceous breccia near the base of the laminated dolomite in the northern area. Since the breccias of the gossan areas almost directly overlie shales which are probably the transition shales, this suggests that the sandy dolomite is either very thin or non-existent in these areas.

#### F. Similarities to Mississippi Valley Type Deposits

The following features mark the Ediacara lead mineralisation as being closely similar to the important group of Mississippi Valley type deposits of North America:-

- 1. Occurrence in Cambrian dolomites.
- 2. Conformable attitude with most of the mineralisation being confined to a stratigraphic thickness of 100 feet.
- 3. Association in part with sedimentary breccias.
- 4. Absence of gangue minerals and the type of alteration commonly associated with epigenetic mineralisation.

#### 9. TESTING

The Ediacara field is being mapped on a scale of 200 feet to an inch, on aerial photographs taken especially for this work.

Some 25 diamond drill holes have so far been completed in the current Department of Mines programme. Most of this drilling has been done at BX core size, and is estimated to have cost (exclusive of overheads) £4/10/- per foot early in the programme, and £3/10/- per foot in the last The dolomitic country rock is fractured in two months. places, which has resulted in some cementing of holes and reduction to EX core size. It is estimated that drilling rate (including time for site preparation and moving drills) has averaged 18 to 20 feet per shift. The work is carried out on a one shift per day basis: An adequate water supply for drilling is obtained from two bores within a few miles of the field.

An induced polarisation survey was started by the Department of Mines team on 26th October.

No beneficiation test on Ediacara mineralised material has yet been carried out, but two samples, thought to average 1% lead and 2% lead respectively have been taken from a shaft and supplied to A.M.D.L.

It is of interest to speculate: if the Ediacara prospect were made available to us at this stage, what further testing would be warranted? The following drillholes are suggested:-

	Footage
Southern area (lead mineralisation) 3 holes, average depth 200' Black Eagle (copper) to test for extension of the Black Eagle copper mineralisation - 3 holes, average 250 feet -	600 750
Northern area copper - to test for extension of copper mineralisation in D.D.'s 3, 18, 19, 20 - 4 holes, average depth 100 feet.	4.00
Contingencies Total footage	1,750 250 2,000
Estimated cost at £4 per foot	£8,000 

If these holes gave no encouragement, then on present knowledge no further testing would be warranted on the part of a company.

As it is, the Department of Mines will continue drilling, and we should collect the results of this work when they become available.

#### 10 FACILITIES

The Ediacara area lies entirely within the Lake Torrens reservation from the operation of The Mining Act which embraces several hundred square miles including Lake Torrens and its environs. Further, an area 10 miles by 5 lying immediately north of Randall's Lookout including most of the mining field is a Fossil Reserve under the State Department of Education.

From Greenwood's Workings it is a relatively short distance eastwards over easy country to several facilities at Beltana: ll miles to Beltana airstrip,  $11\frac{1}{2}$  miles to the Pt. Augusta - Leigh Creek high tension power line, 12 miles to the Pt. Pirie-Marree standard gauge railway and 18 miles to the main north road near Beltana Head Station. Rail distance from Beltana to Pt. Pirie is of the order of 200 miles.

In an area of about 6 inch average annual rainfall local water supplies are drawn from shallow bores which would probably be insufficient for a large mining operation. At Aroona Dam 21 miles due N.E. of Ediacara the Electricity Trust of South Australia have dammed Aroona Creek to reserve 1650 million gallons capacity which supplies Leigh Creek coalfield and a settlement of about 1000 persons. It is unlikely that there is another suitable dam site closer to Ediacara than this.

#### 11. REGIONAL SIGNIFICANCE

Stratiform distribution of lead and copper near the base of the Cambrian has been demonstrated at Ediacara. On a fegional scale the Mines Department has shown that anomalously high lead values characterise the beds near the base of the Cambrian in many parts of S. Australia.

Accordingly the published I inch geological sheets of the Flinders Ranges were searched to reveal a number of old mines and prospects in or close to the basal Cambrian horizons. These are listed below together with distance and direction from Ediacara:-

Serle Sheet	(٤)	Boolooroo	- Cu	36 miles Na	εE
Copley Sheet	(a)	Mt. Bayley	- Cu	18 miles N.H	3.
oop-og	(a)	Ajax	- Cu	20 miles N.	3,
	(c)	Copper King	- Cu/ochre	20 miles N.H	₫.
Angepena Sheet	(a)	Angepena	- Cu	48 miles N.I	I.
Cadnia Sheet	(a)	Sliding Rock	- Cu	30 miles E,	
Arrowie Sheet	(a)	Mt. Chambers	- Cu	69 miles E,	

In addition there are several lead and copper prospects associated with Lower Cambrian carbonate beds near Wirrealpa which is 48 miles S.E. of Ediacara and 20 miles E. of Blinman. These are:-

1.	Wirrealpa Mine	~	Pb/Ag/Cu.
2.	Flinders	-	Pb/Cu.
3.	Fountain Head	, <del></del>	Pb.
4.	Mt. Lyall	-	gossans.
5.	Nevada		goseans.

There is the further possibility of a correlation between all these prospects and the copper/manganese deposits of Pematty Lagoon which lies to the west of Lake Torrens and is 70 miles S.W. of Ediacara.

Brief visits were paid to five of these Lower Cambrian mineralisations and a short account of each is given below to illustrate their stratigraphic similarities to the Ediacara area.

#### 1. Mt. Bayley Mine

Workings extend for 200 feet along the strike of a white sandstone 60 feet above worm burrow beds and 10 feet below laminated dolomites. Nodules of copper carbonates occur in the sandstone bed.

#### 2. Ajax Mine

Malachite and azurite impregnate a white sandstone which lies about 30 feet below Cambrian dolomite. Nearby pits have been sunk on copper impregnated white sandstone and shale over a strike of 400 feet. The bed lies below dolomites.

#### 3. Copper King

In a thick blanket of limonite mined for ochre there is a pale streaky bed with small nodules of malachite. If continued down dip this bed would pass below Cambrian delomite exposed to the north.

#### 4. Angepena

Two miles S.W. of Angepena Head Station copper carbonates occur within white sandstone and shale which lies between the Pound Sandstone and Cambrian dolomite. Pits are scattered over 600 feet strike length.

#### 5. Wirrealpa Lead Mine

Galena is disseminated in the more siliceous parts of a coralline limestone over about 200 feet width and 250 feet strike length. The bed dips 45° to the S.W. Mining was concentrated on richer pockets of argentiferous galena in a "conglomerate" (possibly a sedimentary breccia) above the limestone. Disseminated galena was too low grade to interest the early miners but is sufficiently widespread to merit detailed mapping of the prospect.

There is no current mining title held over this prospect. Small Workings on galena in the same limestone bed have been reported by Ridgeway over 2,600 feet strike length centred on Wirrealpa Mine.

From the regional evidence it is clear that within a narrow stratigraphic interval over a wide area,

- (a) copper mineralisation is associated with sandstone and shale in the Lower Cambrian transition sequence; and
- (b) later, less widely distributed lead mineralisation occurs in an environment of sedimentary breccias, limestones and dolomites, the last having manganese associated.

A detailed study of these mineralisations is considered to be both necessary and promising as low grade mineralisation in one time unit may indicate where richer or larger mineralisation is located.

D. S. Carruthers

and

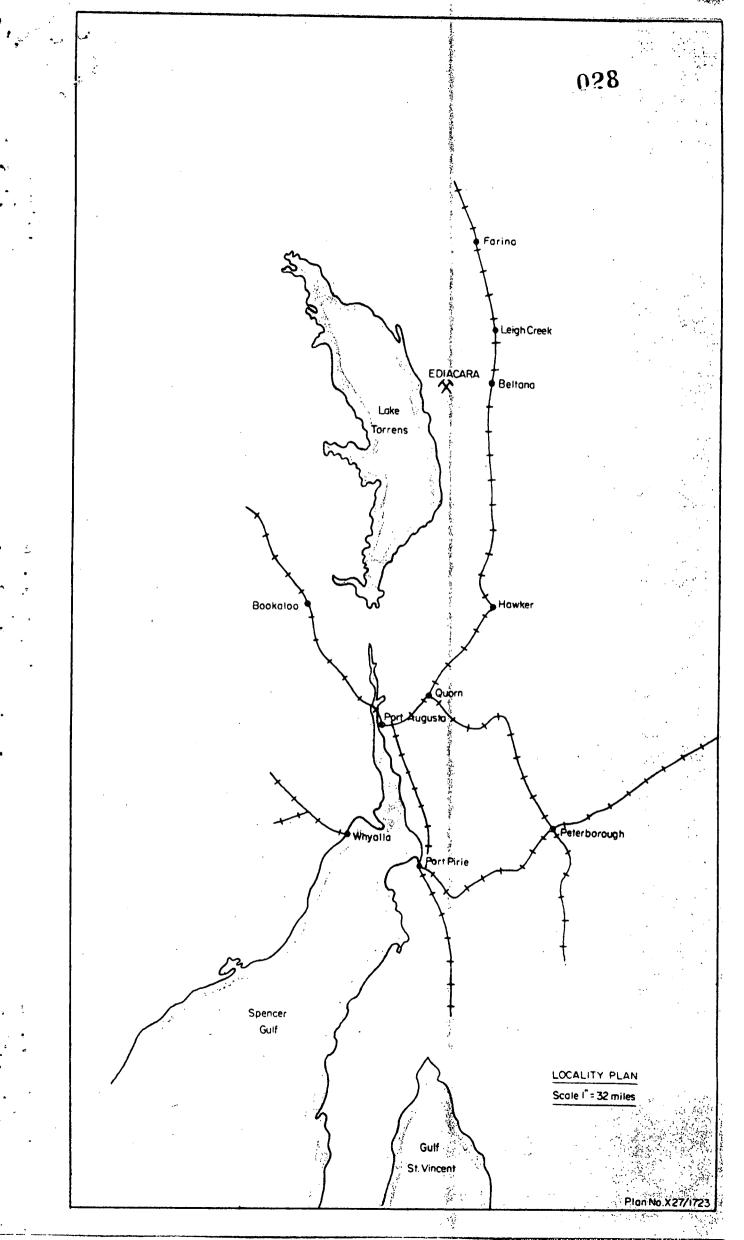
D. H. Mackenzie.

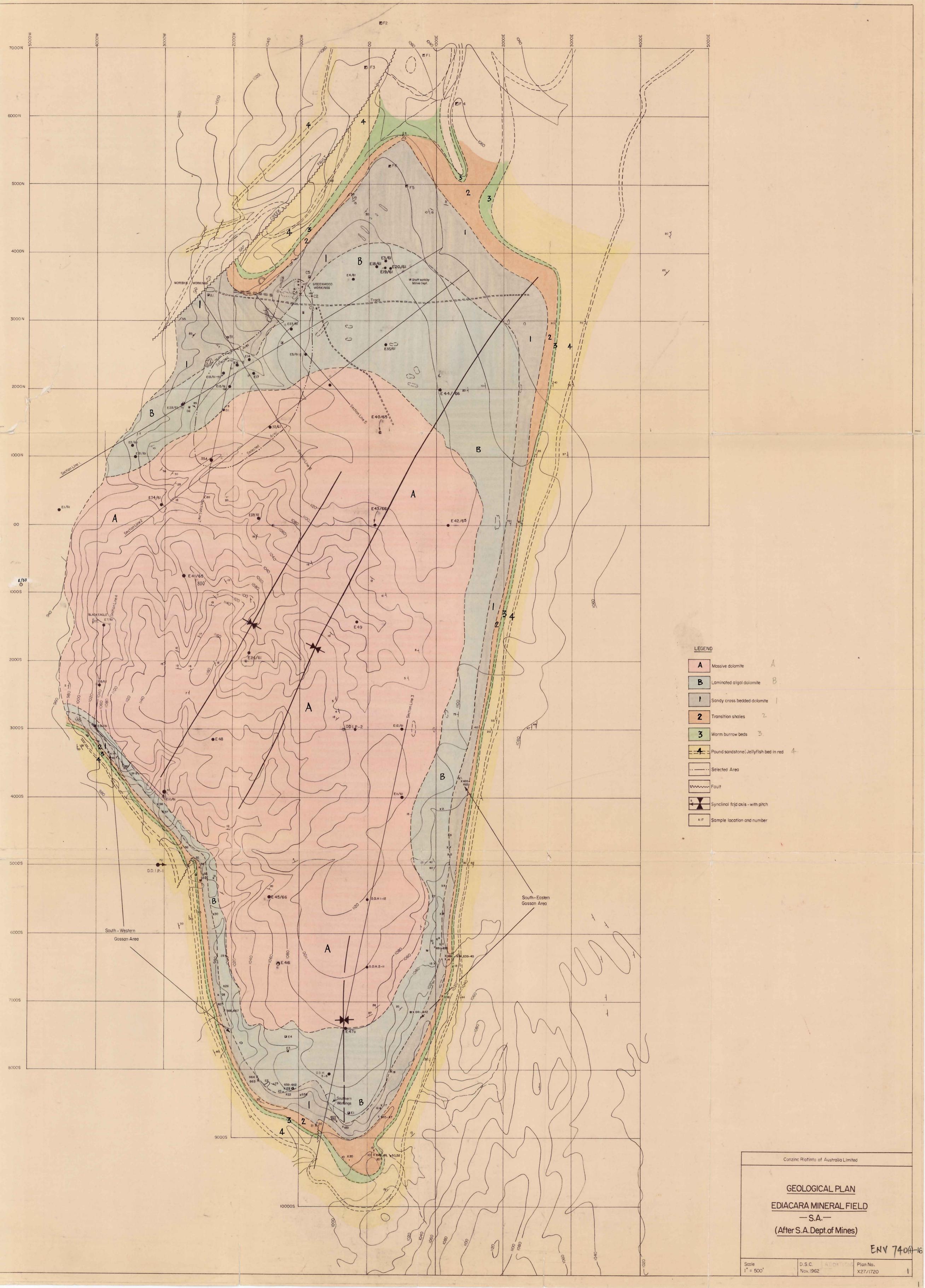
14th November, 1962. DSC/AJ.

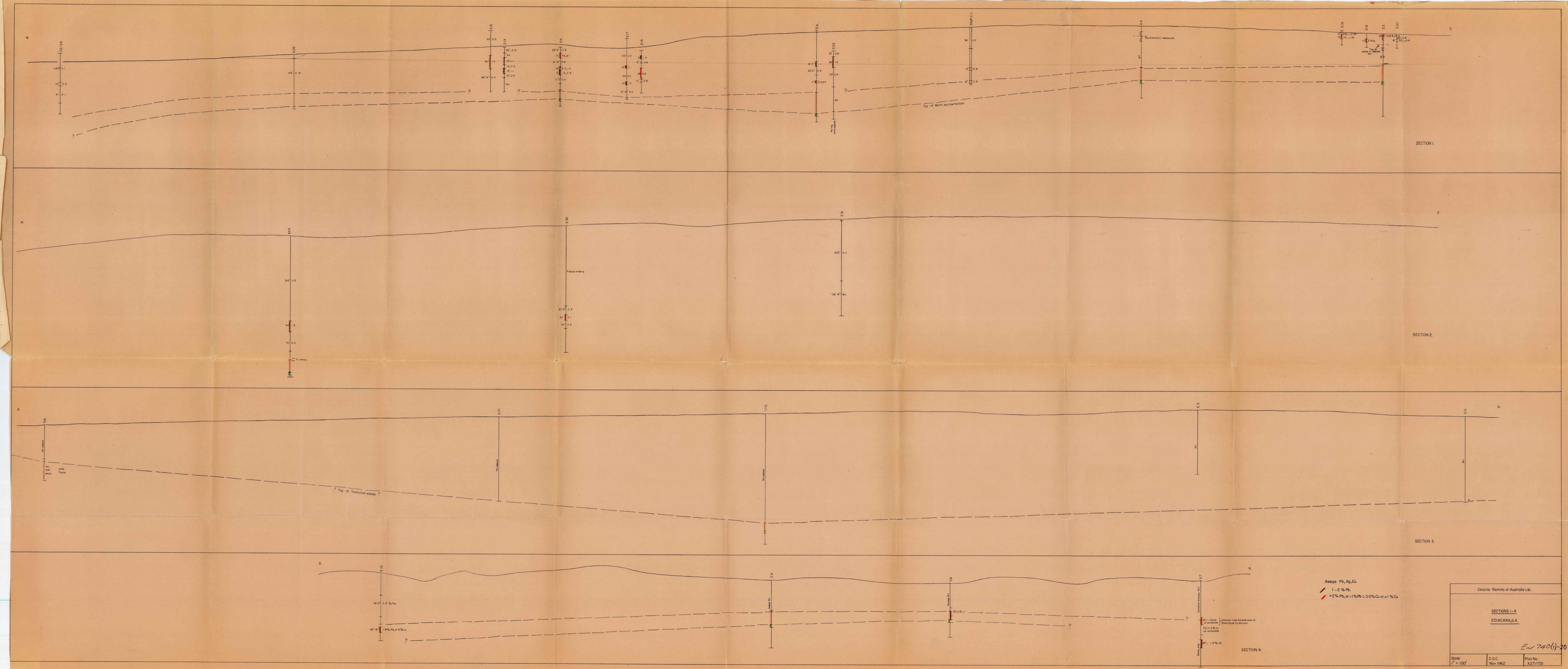
#### APPENDIX 2.

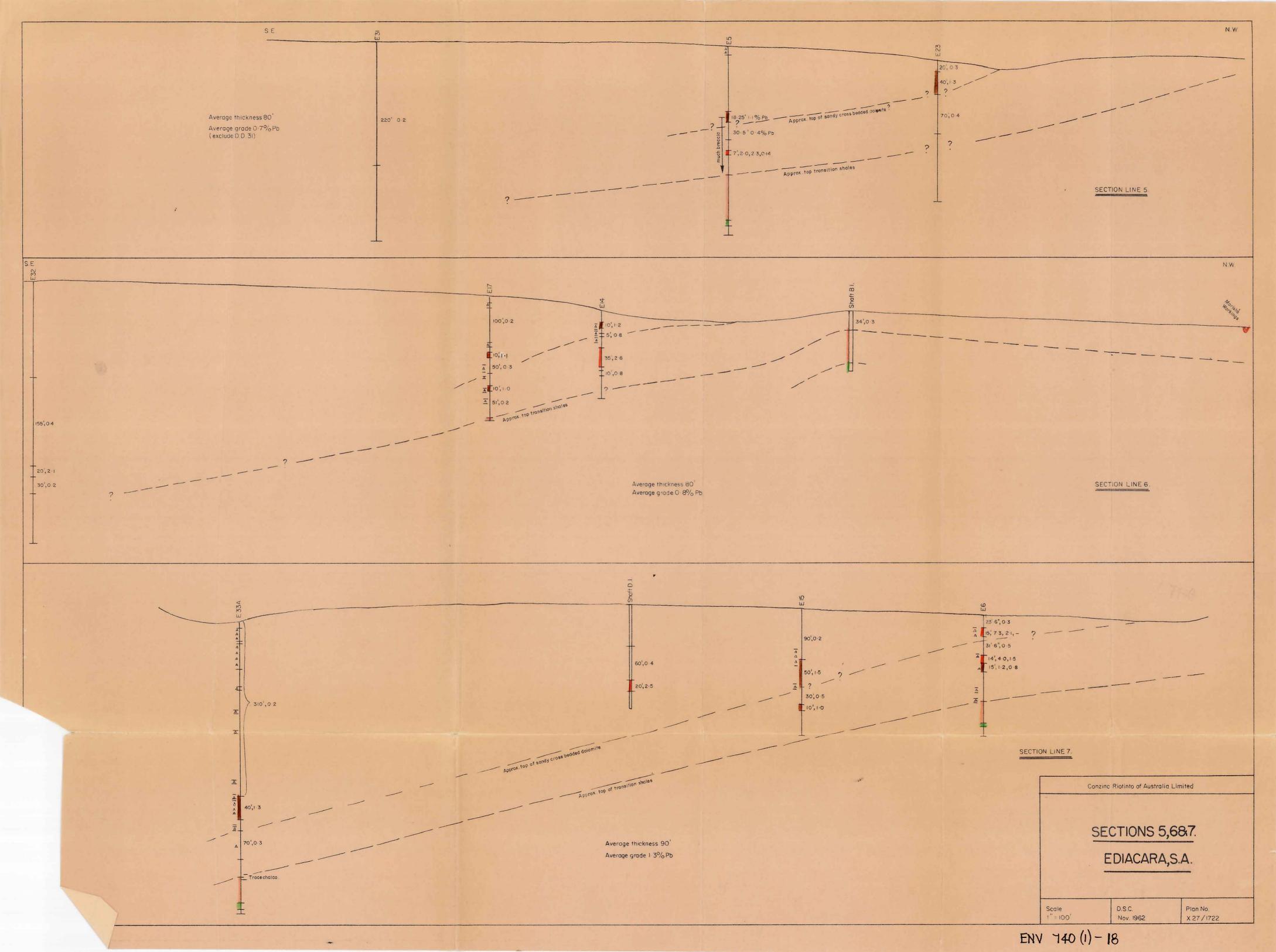
•	Assay	No.	<u>Thickness</u>	<u>Type</u>	% Cu	% Pb.	Oz. Ag.
ſ	1 2				3.7	0.7	0.1
1	2	619		fault	,		·
1				breccia	$\mathtt{Tr}_{\bullet}$	0.4	0.1
[		620		dump	6.9	1.1	0.2
·		621		tunnel	4.1	0.6	0.1
		622	•	tunnel	0.2	0.5	0.1
1	3	623			0.5	0.6	0.1
	• 4	624		dump	0.5	0.6	0.1
i	5	625		costean	0.6	0.4	0.1
1	6	626		$\mathtt{pit}$	8.8	2.0	0.1
1	7	628		costean	0.2	0.5	0.1
	8	627		dump	$\mathtt{Tr}ullet$	0.7	0.1
្ត	9	·		•	$\mathtt{Tr}_{ullet}$	0.7	0.1
Gossans	` 10		•		Tr.	0.9	0.1
ig \	11 .	629			0.2	0.4	0.1
&	12		•	•	${\tt Tr}_{\bullet}$	0₊7	0.1
, t		631		tunnel	Tr	0.7	0.1
383		632		tunnel	${\tt Tr}_{\bullet}$	1.3	0.1
H		633		W. Face	Tr.	0.6	0.1
1 th		634		$\mathtt{dump}$	${ t Tr}_{ullet}$	0.8	0.1
South East		635		N. end	,	•	
02		•	•	$\mathtt{adit}$	$\mathtt{Tr}_{ullet}$	0.6	0.1
1	15	636		costean	$\mathtt{Tr}_{ullet}$ .	0.5	0.1
				•	2.2	0.5	0.1
		639 )		adit -	0.1	0.5	0.1
•	•	640 )		exact 0	0.2	0.5	0.2
	13		•		$\mathtt{Tr}_{\bullet}$	0.5	0.1
l	14				0.1	0.5	0.1
7	;	641		dump	1.5	0.4	0.1
		642		lode	1.0	0.6	0.1
}	16	643		dump	5.5	0.4	0.1
ŀ	17	644			0.6	0.5	0.2
· 1		645 )		tunnel	$\mathtt{Tr}_{ullet}$	0.3	0.1
!		646 )			$\mathtt{Tr}_{\bullet}$	0.3	0.1
ಹ	18	647 ?		dump	$\mathtt{Tr}_{ullet}$ .	0.3	0.1
He	•	648	41		Tr.	0.4	0.1
A	19	649 ?		•	$\mathtt{Tr}_{ullet}$ .	0.5	0.1
ដ 〈		650	4!		$\mathtt{Tr}_{\bullet}$	0.4	0.1
he		651	2 <del>1</del> !		$\mathtt{Tr}_{\bullet}$	3.1	0.3
n t	,	652	41	band in			
Southern Area				tunnel	$\operatorname{\mathtt{Tr}}_{ullet}$	0.8	0.1
]		653	41	top	Tr.	1.3	0.1
!		654	41	middle	$\mathtt{Tr}_{\bullet}$	3.2	0.2
		655	41	Bottom	$\mathtt{Tr}_{ullet}$	12.6	0.3
, <b>!</b>	20	656	3 <del>½</del> 1	creek	${ m Tr}_{ullet}$	0.3	0.1

						1.0	
	Assay	No.	Thickness	Type	% Cu.	<u>% Pb.</u>	Oz. Ag.
•		657			No	assays	available.
	22	658			$\mathtt{Tr}_{\bullet}$	1.8	0.1
		659	31	E. end	${ t Tr}_{ullet}$	1.3	0.2
		660	61		0.2	3.0	0.2
		661	41		1.3	4.9	0.1
		662	5 <del></del> 1	W. end	0.9	3.2	0.1
	24	663		Grab N.			
		•		tunnel	0.4	17.7	0.1
	25	664		dump	0.6	15.8	0.1
	21	665	3 <del>1</del>		${\tt Tr}_{\bullet}$	0.6	0.1
	23				0.6	3.2	0.2
	26	•		•	Tr.	1.4	0.1
		666			$\mathtt{Tr}_{\bullet}$	2.1	0.1
	7	667		٠	0.2	0.6	0.1
	27	668			2.1	0.7	0.2
	28	669			${\tt Tr}_{\bullet}$	0.5	0.1
	29	670		dump	4.0	0.5	0.1
	30	671			1.8	3.1	0.1
	31	672			0.2	2.0	0.1
	32	673			2.8	17.7	0.2
	<b>3</b> 3	674			${f Tr}_ullet$	3.5	0.1
	34	675		dump	${\tt Tr}_{\bullet}$	2.5	0.1
	35	676			${\tt Tr}_{\bullet}$	2.1	0.1
	36	677	6 1		$\mathtt{Tr}_{\bullet}$	0.3	0.1
	37	678			1.1	1.0	0.1
	38	679			3.9	0.6	0.1
	39	680			10.2	0.7	0.1
	<b>4</b> 0	681 ?			0.2	0.5	0.1
	41	-			Tr.	0.5	0.1
	42	695	31	tunnel	$\mathtt{Tr}_{\bullet}$	48.8	2.0











## C.R.A. EXPLORATION PTY, LIMITED

(INC. IN N.S.W.)
95 COLLINS STREET, MELBOURNE, C.1

G.P.O. BOX 384D

TELEPHONE 63-0491

TELEGRAMS: "EXPLORECO,"

TELEX 30108 AND 30569

21st April, 1965.

The Director,
Department of Mines,
169 Rundle Street,
ADELAIDE. S.A.

Dear Sir,

Special Mining Lease 77

(Ediacara) - Report on Activities
for 3 months ending 1.4.65



Work on this area during the period was confined to assessment of existing information and laying out a suitable diamond drilling grid for testing the structure.

Yours faithfully,

H. E. Jensen,

Exploration Manager.

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# C.R.A. EXPLORATION PTY. LIMITED

(INC. IN N.S.W.)
95 COLLINS STREET, MELBOURNE, C.1

G.P.O. BOX 384D

TELEPHONE 63-0491

TELEGRAMS: "EXPLORECO,"

TELEX AA 30569 AND 30108

13th. July, 1965.



The Director,
Department of Lands, Surveys and Mines,
Box 38, Rundle Street,
ADELAIDE .. SOUTH AUSTRALIA

Dear Sir,

### Ediacara - Special Mining Lease 77

We wish to advise you that our diamond drilling programme on the SML at Ediacara has been held up principally on account of not being able to finalise arrangements with a partner to share the expense of this work.

Mr. F. E. Paholski called at the Department on the 11th. July to make arrangements to carry out preliminary drilling which will involve approximately 7,000 feet in 12 holes.

Would you please accept this letter as being a quarterly report on our activities.

Yours faithfully,

H. E. Jensen

Exploration Manager

HEJ/NVD

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## C.R.A. EXPLORATION PTY. LIMITED

(INC. IN N.S.W.)
95 COLLINS STREET, MELBOURNE, C.1

G.P.O. BOX 384D

TELEPHONE 63-0491

TELEGRAMS: "EXPLORECO,"

TELEX AA 30569 AND 30103

8th. December, 1965

The Director,
Department of Mines,
169 Rundle Street,
ADELAIDE .. SOUTH AUSTRALIA



Dear Sir,

# Special Mining Lease 77 - Ediacara, S.A. Report on Activities for Period ended 30th. November, 1965

Diamond drilling commenced on the 2nd August, and is being carried out on behalf of C.R.A. Exploration by the South Australian Department of Mines.

The table below sets out the drilling completed to the 30th. November, 1965.

į	Hole No.	,	on (Approx.) cdinates	R.L. Feet	Feet From		Advance Feet	Remarks
J	E/40/65	1530N;	160E	1130	0	450	450	To be deepened
~	E/41/65	810s;	2530W	1080	O	960	960	Completed
	B/42/65	00 ;	1280E	1120	0	496 <b>!</b> 6	5"496 <b>*</b> 6"	In progress

Copies of bore logs to the following depths are enclosed:

Hole No. E/40/65 to a depth of 450 feet
" " E/41/65 " 800 feet
" " E/42/65 " 429 feet

Diamond drill hole No. E41/65 intersected a zone of disseminated mineralisation from 690 to 760 feet; the core from this section was split with one half going to The Zinc Corporation for assays; and the other half being filed in the Mines Department core room in Adelaide.

The table below gives assay values of core samples (in 5 foot sections) for Pb and Ag.

		Values	
From Feet	To Feet	Pb	Ag Dwt./ton
690	695	0 \$85	3.0
695	700	1.05	3 <mark>.</mark> 0
700	705	0 85	3.0
705	710	0.80	3 <sup>0</sup> 0
710	715	0.60	2.2
715	720	0.60	2.2
720	725	0 50	2,52
725	730	0.65	<i>3</i> .0
730	735	0 60	3.0
735	740	0.67	3 <b>∵</b> 6
740	745	0.60	2.6
745	750	0.75	3 <b>*</b> 0
750	755	1.00	4.0
755	760	0.50	2.0
Averages		0.72	2 8

The expenditure for the period from 20th. June to the 6th. November is shown in the table below:

Salaries and Wages	£401
Field Accommodation & Messing	23
Supplies and Freight	51
Travel and Accommodation	194
Diamond Drilling	7,277
Overheads	317
TOTAL	£8 <b>,</b> 263

Yours faithfully,

H. E. Jensen

Exploration Manager

P.S. Core logs in Hole No. E41/65 have been mislayed being from 155'3" to 309', but as soon as these are received we shall forward them to you.

HEJ/NVD

Homesan was



(INC. IN N.S.W.)
95 COLLINS STREET, MELBOURNE, C.1

G.P.O. BOX 384D

TELEPHONE 63-0491

TELEGRAMS: "EXPLORECO,"

TELEX AA 30569 AND 30108

December 10, 1965.

The Director,
Department of Mines,
169 Rundle Street,
ADELAIDE. S. A.

Dear Sir,

#### Ediacara Mineral Field

It is advised that we have logged bore E41/65 to a total depth of 967 feet and E42/65 to 502 feet 3 inches, and copies of the logs will be forwarded to you when typed.

The only material marked for assay was core from the interval 800 to 804 feet 4 inches in bore E41/65. This interval has been given Sample number Y951, and it would be appreciated if you would forward the sample to the Zinc Corporation Limited, Broken Hill, after splitting the core. The core should be assayed for lead and silver.

Yours faithfully,

H. E. Jensen

Exploration Manager

AFMcQ:GJK

Pirector of an



(INC. IN N.S.W.)
95 COLLINS STREET, MELBOURNE, C.1

G.P.O. BOX 384D

TELEPHONE 63-0491

TELEGRAMS: "EXPLORECO,"

TELEX AA 30569 AND 30108

1452 4

11th January, 1966.

The Director,
Department of Mines,
169 Rundle Street,
ADELAIDE S.A.



Dear Sir,

## Special Mining Lease 77 - Ediacara Report on Activities for 3 months ending 31st December, 1965

Diamond drilling continued during the quarter; progress being as follows:

Hole No.	Location	R.L. Feet	From Feet	To Feet	Advance	Remarks
E40/65	1530N.0160E	1130	0	450	450	Suspended. To be deepened
E41/65 E42/65 E43/65	0810S.2530W 00 1280E 00 0100W	1120	508 118	967 502	459 384	Completed As at 8th December Rigging up

Copies of bore logs for the following intervals are enclosed.

E41/65 800 feet to 967 feet E42/65 429 feet to 502 feet 3 inches

Logs of intervals drilled prior to the above have been submitted to the Department.

<sub>λ</sub> - 2 -

The reason for the suspension of bore E40/65 is that massive dolomite was apparently interpreted by the driller to represent the Pound Quartzite. This hole will be deepened on completion of hole E42/65. Considerable delay was experienced in drilling bore E42/65 when drill rods became stuck.

Lithologies encountered by drilling have been as expected, but is has been found difficult to pick formation tops, particularly that of the sandy, crossbedded dolomite.

Tentative tops picked to date are as follows:

Bore	E40/65	E41/65	E42/65
Massive dolomite Laminated dolomite Sandy crossbedded dolomite	Surface 91' Not Picked	Surface 316' 682'6"	Surface 85'3" 241'
Transition shales Worm Burrow Beds Pound Quartzite		89016" 9401 95113"	455   6"

These tops are subject to review as additional drilling is effected.

The lithology from 455'6" to 492' in bore E42/65 is similar to the transition shales, but not sufficient section has been penetrated below this interval to confirm this interpretation.

The presence of pyrite and galena has been noted in all bores, but generally as traces only, and usually in the sandy crossbedded dolomite.

On the basis of mineralisation it is probable that the top of this formation occurs at about 230 feet in bore  $\mathbb{E}40/65$ .

The only intervals selected for assay are 690 to 755 feet and 800 to 804 feet in bore E41/65.

The results for the former interval were reported in our letter of §th December, 1965, but to comply with the requirements of the lease are repeated hereunder.

		Values		
From Feet	To Feet	Pb	Ag Dwt./ton	
690	695	0.85	3.0	
695	700	1.05	3.0	
700	705	0.85	3.0	
705	710	0.80	. 3.0	
710	715	0.60	2.2	
715	720	0.60	2.2	
720	725	0.50	2.2	
725	730	0.65	3 <b>.</b> 0	
730	735	0.60	3.0	
735	740	0.67	3.6	
740	745	0.60	2.6	
· 745	750	0.75	3.0	
750	755	1.00	4 <b>.</b> O	
755	760	. 0.50	2.0	
Averages		0.72%	2.8	

Yours faithfully,

**D**irector of M

H.E. Vensen

Exploration Manager

AFMcQ:ALH



(Inc. in N.S.W.)
95 COLLINS STREET, MELBOURNE, C.1

P.O. BOX 384D

TELEPHONE 63-0491

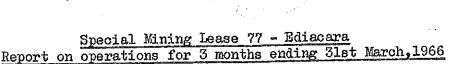
TELEGRAMS: "EXPLORECO"

TELEX AA30103 AND AA30369

9th June, 1966

The Director,
Department of Mines,
169 Rundle Street,
ADELATDE. S.A.

Dear Sir,



Diamond drilling continued during the quarter, progress being as follows.

				From	To		
	Hole No.	Location	RL.Ft.	feet	feet	Advance Ft.	Remarks
√	E40/65	1530N 0160E	1130	450	571	121	Completed
	E42/65	210N 1240E	1120	502	520	18	Completed
	E43/65	0180N 0150W	1090	0	495.5	495.5	(Temporarily stopped)
	E44/66	2200N 1040E	1120	0	40445	404.5	Completed
	E45/66	5510S 1450W	1080	0	504	504	At 22.3.66
	E46/66	6500S 1310W	1070	0	262.7	5 262 <b>.</b> 75	At 22.3.66
	E47/66	7450S 0600W	1080	0	23	23	Not logged.

Copies of Core Logs for these advances are enclosed.

The Pound Quartzite was intersected in each of the completed holes.

No further core has been split but a low grade intersection in E42 will be assayed.

Yours faithfully,

D.S. Carruthers Exploration Manager

DSC:JP

philoson so



(INC. IN N.S.W.)
95 COLLINS STREET, MELBOURNE, C.1

G.P.O. BOX 384D

TELEPHONE 63-0491

TELEGRAMS: "EXPLORECO,"

TELEX 30108 AND 30569

Ist. August, 1966



The Director,
Department of Mines,
169 Rundle Street,
ADELAIDE .. S.A.

Dear Sir,

Special Mining Lease 77 - Ediacara
Report on Operations for 3 Months ending 30th. July, 1966

Diamond drilling continued during the quarter, progress being as follows.

		R.L.	From	То	Advance	
Hole No.	Location	Feet	Feet	Feet		Remarks
n43/65	0180N 150W	1090	495.5	703	207,5	Completed
B45/66	55108 1450W	1080	504	563	59	Completed
E46/66	6500S 1310W	1070	262.75	456	193.25	Completed
B47/66	7450S 0600W	1080	0	119.	5 119.5	Completed
第47a/66	7450S 0600W	1080	0	372	372	Completed
B48/66	3200S 2400W	1110	0	488.	5 488.5	In progress
E49/66	1450S 0200E	1060	0	228.	75 228.75	In progress

Copies of core logs for these advances are enclosed.

Additional core sections have been assayed to give:-

Hole No.	From Feet	To Feet	Pb%	Ag ozs.
The state of the s				
E41/65	760	763.5	0.14	0.22
	763.5	769.33	80.0	0.15
	769.33	773.25	0.10	0.15

B/fwd.

Co	nt	t	đ	¢

		1		
E41/65	773,25	778.0	0.21	0.19
73.22.7 03	778.0	781.75	0.49	0.27
•	781.75	786,5	0.27	0.19
	786.5	791.0	0.35	0.19
	791.0	795.5	0.11	0.12
	795.5	800.0	0.47	0.19
	800.0	804.33	0.19	0.12
	804.33	807.58	0.08	0.12
	807,58	811.08	0.11	0.11
	811.08	815.08	0.06	0.12
·				
E46/66	262,75	268.0	0.01	0.11
<b>/</b> ·	268.0	272.75	0.01	0.10
	272.75	276.75	0.02	0.10
	276.75	280.25	0.02	0.10
	280.25	285.75	0.01	0.10
	285 <b>.</b> 75	289.5	0.01	0.07
	289.5	292.75	0.01	0.10
	292.75	296.25	0.02	0.10
	296.25	302.25	0.02	0.10
	302.25	306.25	0.01	0.10
•	306.25	311.0	0.02	0.07
	311.0	316.0	0.03	0.10
	316.0	322.5	0.02	0.10
•	322.5	328.25	0.02	0.10
	328,25	331.5	0.01	0.10
	331.5	335.5	0.01	0.10
	335.5	340.25	0.01	0.10
	340.25	345.0	o.ol	0.10
	345.0	350.0	0.02	0.10
	350.0	355.0	0.02	0.10
	355.0	359,75	0.01	0.10
•	359.75	364.75	0.35	0.30
	364.75	369.75	0.06	<b>1.</b> 5
	369.75	374.75	0.11	3,55
	374.75	379.75	0.07	0.57
	379.75	382.75	0.01	1.7
	382.75	387.5	0.02	0.40
	387.5	392,5	0.03	0.19
	392.5	397.5	0.05	0.27

			Cu%
B47a/66	139,92	, 144.58	0.29
15 2. 04 0 0	144.58	149,42	0.47
	149.42	154.0	0.05
	154.0	162,33	0.03
	162.33	167.0	0.02
	167.0	172.75	0.03
	172.75	177.58	0.19
	177.58	181.0	0.17.

Yours faithfully,

for D. S. Carruthers

Exploration Manager

Encls. RNS/NVD Director of Mines



95 COLLINS STREET, MELBOURNE, C.1

G.P.O. BOX 384D TELEPHONE 63-0491 TELEGRAMS: "EXPLORECO," TELEX 30108 AND 30569

2nd. September, 1966

The Director of Mines, South Australian Mines Department, Rundle Street, ADELAIDE .. SOUTH AUSTRALIA

Dear Sir,

#### Ediacara - S.A.

I enclose details of a stadia survey of diamond drill collars at · Ediacara carried out last month.

Yours faithfully,

Encs.

#### EDIACARA S.A.

Stadia survey of D.D. collars by R.N. Spratt 16-20/8/66

Coords of E12 sccepted as S3000 E500 RL 1115

Bearing E12 --- 1P2 accepted as 270°

H.I. 5' throughout.



(INC. IN N.S.W.)
95 COLLINS STREET, MELBOURNE, C.1

G.P.O. BOX 384D

TELEPHONE 63-0491

TELEGRAMS: "EXPLORECO,"

TELEX AA 30569 AND 30103

24th October, 1966

The Director,
Department of Mines,
Box 38,
Rundle Street P.O.,
ADELAIDE
South Australia

Dear Sir,

# S.M.L. 77 - EDIACARA Report for Quarter Ending October 1st, 1966

Diamond Drilling was continued, progress being as follows:

Hole No.	$\underline{\mathtt{From}}$	$\underline{\mathrm{TO}}$	Remarks
E 48/66	488 1611	9401	Completed
Е 49/66	22710"	671 !	In Progress
E 50/66	Surface	5321	Completed

Copies of core logs available to date are attached. These refer to the following intervals:

Hole No.	From	$\underline{\mathbf{TO}}$
E 48/66	48816"	9401
E 49/66	22710"	568 10"
E 50/66	Surface	25415"

- 2 -

A trace of galena was reported from bore E 48, but none from bores E 49 and E 50.

Since the end of the period referred to; bore E 49 has been completed at 856 feet in Pound Quartzite, and the drilling programme has been terminated.

Yours faithfully,

Q.F. W. Rueen

for D. S. Carruthers,
Exploration Manager

AFMcQ:RY

Whirector of Mine



(Ibe, ta N.S.W.) 95 COLLINS STREET, MELBOURNE, C.1 P.O. BOX 384D

TELEPHONE 63-0491

TELEGRAMS: "EXPLORECO"

TELEX AA30108 AND AA30569

26th January, 1967.

The Director,
Department of Mines,
Box 38, Rundle Street P.O.,
ADELAIDE, S.A.

Dear Sir,



S.M.L. 77 - Ediacara - South Australia
Report for Quarter Ending January 1, 1967

Drilling of Borehole E.49 was completed in Pound Quartzite at a depth of 856 feet, being an advance of 185 feet during the quarter.

With the completion of this hole, the program of testing the mineralisation of the Ediacara structure was completed. The information obtained from the drilling is currently being reviewed.

Copies of the following core logs are attached:

E.49 568'10" to 856' E.50 254' to 532'

Yours faithfully,

C. F. M. Qineen

D. S. Carruthers
Exploration Manager

AFMcQ:jm

Attach.

W Margalor

Sector of will



(INC. IN N.S.W.)
95 COLLINS STREET, MELBOURNE, C.1

G.P.O. BOX 384D

TELEPHONE 63-0491

TELEGRAMS: "EXPLORECO."

TELEX AA 30108 AND AA 30569

11th Jamuary, 1966.

The Director,
Department of Mines,
169 Rundle Street,
ADELAIDE S.A.

Dear Sir.

# Special Mining Lease 77 - Ediacara Report on Activities for 3 months ending 31st December, 1965

Diamond drilling continued during the quarter; progress being as follows:

Hole No.	Location	R.L. Feet	From Feet	To Feet	Advance	Remarks
E40/65	1530N.0160E	1130	o	450	450	Suspended. To
E41/65 E42/65 E43/65	0810S.2530W 00 1280E 00 0100W		508 118	967 502	459 384	be deepened Completed As at 8th December Rigging up_

Copies of bore logs for the following intervals are enclosed.

E41/65 800 feet to 967 feet E42/65 429 feet to 502 feet 3 inches

Logs of intervals drilled prior to the above have been submitted to the Department.

The reason for the suspension of bore E40/65 is that massive dolomite was apparently interpreted by the driller to represent the Pound Quartzite. This hole will be deepened on completion of hole E42/65. Considerable delay was experienced in drilling bore E42/65 when drill rods became stuck.

Lithologies encountered by drilling have been as expected, but it has been found difficult to pick formation tops, particularly that of the sandy, crossbedded dolomite.

Tentative tops picked to date are as follows:

Bore	E40/65	E41/65	E42/65
Massive dolomite Laminated dolomite Sandy crossbedded dolomite	Surface 91' Not Picked	Surface 316' 682'6"	Surface 85'3" 241'
Transition shales Worm Durrow Beds Pound Quartzite		890'6" 940' 951'3"	455 <b>'</b> 6"

These tops are subject to review as additional drilling is effected.

The lithology from 455'6" to 492' in bore E42/65 is similar to the transition shales, but not sufficient section has been penetrated below this interval to confirm this interpretation.

The presence of pyrite and galena has been noted in all bores, but generally as traces only, and usually in the sandy crossbedded dolomite.

On the basis of mineralisation it is probable that the top of this formation occurs at about 230 feet in bore  $\mathbb{E}40/65$ .

The only intervals selected for assay are 690 to 755 feet and 800 to 804 feet in bore E41/65.

The results for the former interval were reported in our letter of 8th December, 1965, but to comply with the requirements of the lease are repeated hereunder.

			Values
From Feet	To Feet	Pb	Ag Dwt./ton
690	695	0.85	3.0
695	700	1.05	3.0
700	705	0.85	3.0
705	710	0.80	3.0
710	715	0.60	2.2
715	720	0.60	2.2
720	725	0.50	2.2
725	730	0.65	3.0
730	735	0.60	3.0
735	740	0.67	3.6
740	745	0.60	- 2.6
745	750	0.75	3.0
750	<b>7</b> 55	1.00	4.O
755	760	0.50	2.0
Averages		0.72%	2.8

Yours faithfully,

II.E. Jensen

Exploration Hanager

AFMcQ:ALH

029

#### NOTES ON RESULTS OF DRILLING OF

#### THE EDIACARA STRUCTURE

SOUTH AUSTRALIA

by

A. F. McQueen

Melbourne

April 12, 1967.

In August, 1965, C.R.A. Exploration commenced a program of drilling on S.M.L. 77 to test the possibility that a large low grade lead body remained untested on the Ediacara structure.

Thirty-five holes had been drilled previously, mostly by the Department of Mines, and these revealed two zones relatively richer in base metals. These zones were described by Nixon (1964) as being 50 feet apart and between 100 and 200 feet above the Cambrian-Precambrian contact.

Nixon estimated ore reserves based on this drilling as follows:

Total tonnage for a grade averaging 2.1% Pb over a thickness of 20 feet is inferred at 620,000 tons. For a grade averaging 1.13% Pb over a thickness of 52 feet, the inferred reserves are estimated at 17,500,000 tons and for a grade of 0.9% Pb, with a thickness of 58 feet, 31,800,000 tons.

The C.R.A. program was for 12 holes on an approximate grid spacing of 1,500 feet. Eleven holes were drilled. The twelfth programmed hole was considered unnecessary as surrounding holes did not contain sulphide mineralisation.

Drilling was carried out by the Department of Mines of South Australia under contract to C.R.A. Exploration. Geological logs of the bores are attached.

The eleven holes drilled were numbered E40 to E50. Bore coordinates and levels are shown in Appendix 1, analytical results in Appendix 2, and formation tops in Appendix 3. The localities are shown in the accompanying plan X27/1720. Only one of these holes, E41, intersected mineralisation of grade greater than 0.5% Pb, and this is on the margin of the mineralised zone outlined by the earlier drilling. Rare specks of galena were recorded in some of the other bores.

The mineralisation in the Cambrian dolomite sequence at Ediacara has been referred to as stratiform, and sulphides have been identified from the Transition Shales, the Sandy Cross Bedded Dolomite and the Laminated Algal Dolomite. The accompanying plan S.A.46 illustrates an interpretation of the distribution of mineralisation in these units based on total drilling to date.

Indicated tonnages of mineralised rock based on this interpretation are:

(a) Body in Laminated Algal Dolomite 12,000,000 tons 0.84% Pb

Body in Sandy Cross Bedded Dolomite 17,000,000 tons 1.23% Pb

with an enriched zone, included in (b), of 1,200,000 tons

2.24% Pb

It is difficult to identify in cores rock units which have been defined from outcrop mapping. This difficulty applies particularly to the cross bedded and laminated dolomites which have similar lithologies in parts.

To what extent facies changes affect identification of stratigraphic units could not be determined without detailed study of It could be suspected that the allocation of the base of mineralisation in bore 33 to the sandy cross bedded unit is a reflection of a facies change. The unusual thickness of Transition Shales, with accompanying mineralisation, in bore 7, could also represent, in part, a facies variation of the sandy dolomite. However, it does appear that sulphides occur in bores in both the sandy and laminated algal dolomites. Mineralisation occurs in both these units at the surface. interpretation of formation tops and indications of mineralisation are shown in Appendix 3.

Drilling results indicate that mineralisation in the Ediacara structure is richest, although low grade, on the northwest flank, trending to lower grade, then pinching out, to the south. Surface mapping, however, shows that some mineralisation occurs in outcrops of the Laminated Algal Dolomite in the southern part of the structure.

It is concluded that, although an apparently large area enclosed by bores E24, IP2, E11, E47a, E45 and E48 remains untested, the absence of any significant mineralisation in those bores, and the trend to decreasing mineralisation in the southern part of the structure precludes the likelihood of the existence of an economic deposit in this area.

Density of the drilling, and knowledge of mineralisation in the remainder of the structure indicate that an economic deposit of base metals is unlikely to occur therein.

#### ACKNOWLEDGEMENT

These notes are adaptions of a summary report prepared by R. N. Spratt, September, 1966.

Cross sections of the Ediacara structure, prepared by Spratt, are submitted herewith.

Mel bourne

A. F. McQueen

## EDIACARA MINERAL FIELD

## Bore Coordinates and Levels

Bore	Coord	R.L.	
Numbers	N/S Coord.	E/W Coord.	
IP2 El	s 3000	W 196	1114
	N 150	W 4540	960
.2	N 1160	₩ 3506	968
3	N 3882	E 235	1118
4	N 3612	₩ 224	1124
5	N 2511	W 925	1111
6	N 2346	W 1957	1047
<b>7</b> 8	S 1472 S 2353	W 3902	1053
9	ı	W 3977	1025
10	S 2959	W 4024	1034
10	S 3923	W 2992	1057
11 12	S 3993	E 499	1114
13	S 3000 N 2222	E 500	1115
13	N ZZZZ	₩ 2159	1026
14	N 2417	W 1776	1050
15	N 2045	W 2067	1055
17	N 2224	W 1711	1069
18	N 3796	E 129	1120
19	N 3786	E 234	1119
20	N 3771	E 321	1117
21	N 1000	W 3465	970
22	N 1774	W 2752	1011
23	N 2876	W 1139	1088
_24	S 1883	W 1737	1066
31	N 2067	W 560	1118
32	N 1430	W 1453	1077
33	N 954	W 2332	1024
<b>34</b> ′	N 281	W 3064	968
35	N 2646	E 250	1127
39	N 108	W 1617	1054
40	N 1352	E 158	1131
41	S 741	W 2727	1063
42	S 1	E 1169	1124
43	N 2	E 90	1102
44	N 1988	E 1055	1117
45	S 5466	W 1444	1066
46	S 6443	W 1318	1083
47	S 7400	W 316	1081
48	S 3151	W 2280	1114
49 50	S 1428	W 173	1070
50	S 744	W 5157	923

Bore E41

= 1							
Dept	<u>h</u>		<u>Va</u>	lues			
From	<u>To</u>	Pb	Ag dwt/ton	<u>Ni</u>	<u>Co</u>	<u>Cu</u>	<u>Zn</u>
690 695 700 705 710 715 720 725 730 735 740 745 750 763.5 769.33 773.25 778.0 781.75 786.5 791.0 795.5 800.0	695 700 705 710 715 720 725 730 735 740 745 750 755 760 763.5 769.33 773.25 778.0 781.75 786.5 791.0 795.5 800.0 804.33	0.85 1.05 0.85 0.80 0.60 0.60 0.65 0.65 0.60 0.75 1.00 0.50 0.14 0.08 0.10 0.21 0.49 0.27 0.35 0.11 0.47 0.19	3.0 3.0 3.0 3.0 2.2 2.2 2.2 3.0 3.0 3.6 2.6 3.0 4.0 2.0 0.15 0.15 0.19 0.19 0.19 0.19 0.12	16 16 16 15 17 15 15 16 15 14 14 16 15 14 14 14 14 14 15 15	15 15 17 12 17 16 16 16 16 17 19 19 17 18 16 16 16 16 17 19 19 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	63 78 65 42 89 125 37 53 150 450 300 33 21 110 160 39 19 56 46 39 44 44 19 27	39 45 49 43 32 42 42 56 68 72 61 43 42 43 42 43 42 43 42 44 43 42 43 44 44 45 45 46 46 47 47 47 47 47 47 47 47 47 47 47 47 47
804.33 807.58 811.08	807.58 811.08 815.08	0.08 0.11 0.06	0.12 0.11 0.12	15 15 17	20 19 23	29 22 30	38 54 45
Bore E46							
262.75 268.0 272.75 276.75 280.25 285.75 289.5 292.75 296.25 306.25 311.0 316.0 322.5 328.25 331.5 335.5 340.25 345.0 359.75 364.75 369.75 374.75	268.0 272.75 276.75 280.25 285.75 289.5 292.75 296.25 306.25 311.0 316.0 322.5 328.25 331.5 335.5 340.25 345.0 350.0 359.75 364.75 369.75 374.75 379.75	0.01 0.02 0.02 0.01 0.01 0.02 0.02 0.03 0.02 0.01 0.01 0.01 0.01 0.01 0.01 0.02 0.01 0.01 0.01 0.01 0.01 0.01 0.01	0.10 0.10 0.30 1.50 3.55 0.57	13 15 14 15 12 14 14 12 15 14 13 17 20 15 16 17 17 17 14 12 13 15 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	14 14 16 19 16 15 18 14 18 20 21 33 31 19 29 19 25 32 29 17 14 14 22 33 26 31	200 285 100 110 180 310 390 400 380 345 225 345 405 450 270 575 410 400 770 330 435 610 1000 3400 910	49 68 40 56 42 58 35 126 80 96 51 82 43 47 37 43 42 52 146 129 126 245 373 710
379.75 382.75 387.5 392.5	382.75 387.5 392.5 397.5	0.01 0.02 0.03 0.05	0.40 0.19	15 24 40 51	15 21 94 265	820 225 255 420	1150 2140 890 1270

## Bore E47(a)

<u>Dep</u>	th	Value
From	<u>To</u>	Cu %
139.92	144.58	0.29
144.58	149.42	0.47
149.42	154.0	0.05
154.0	162.33	0.03
52.33	167.0	0.02
137.0	172.75	0.03
72.75	177.58	0.19
177.59	181.0	0.17

APPENDIX 2 (Cont'd)

## C.R.A. EXPLORATION PTY. LIMITED

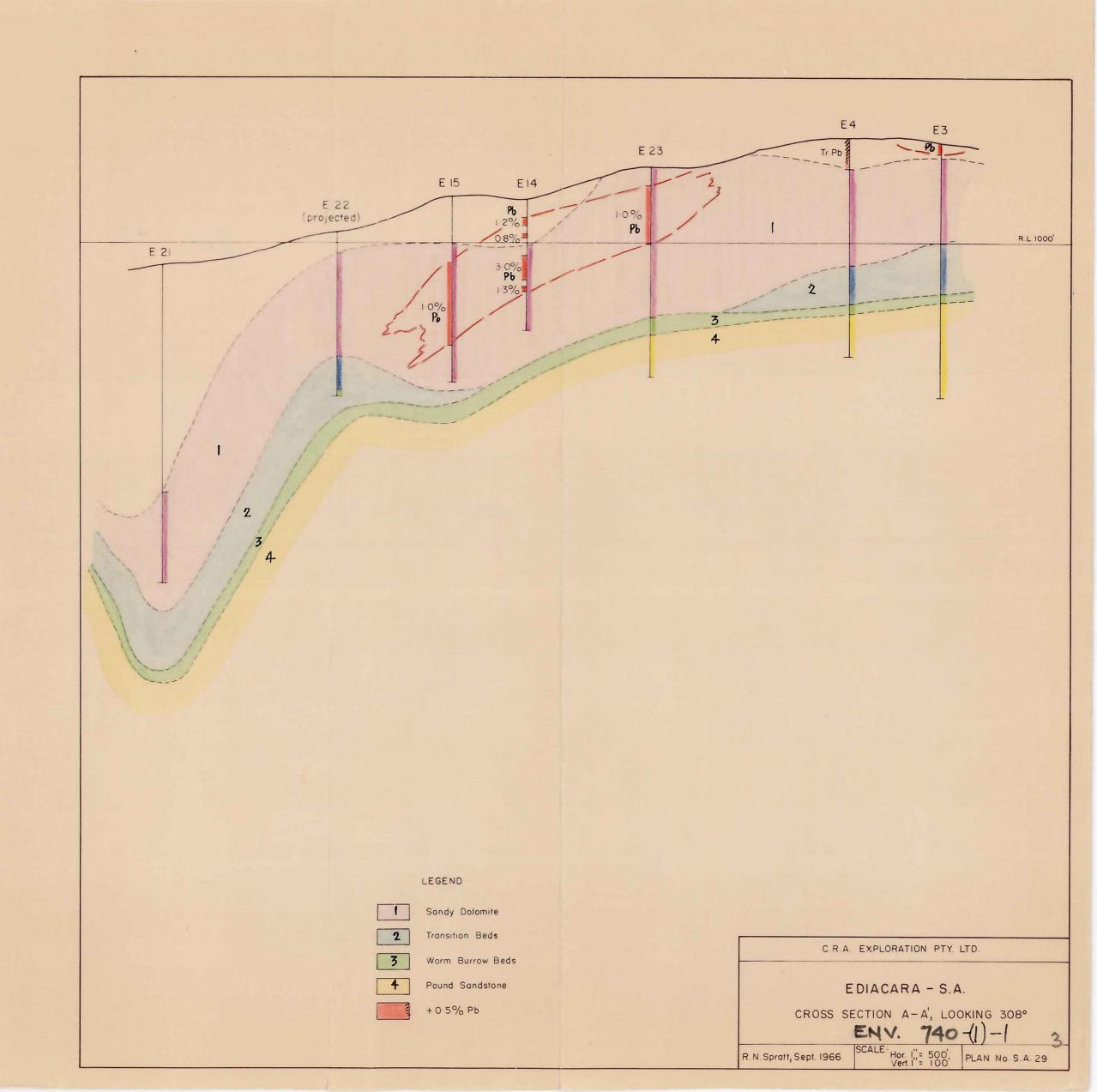
### EDIACARA MINERAL FIELD

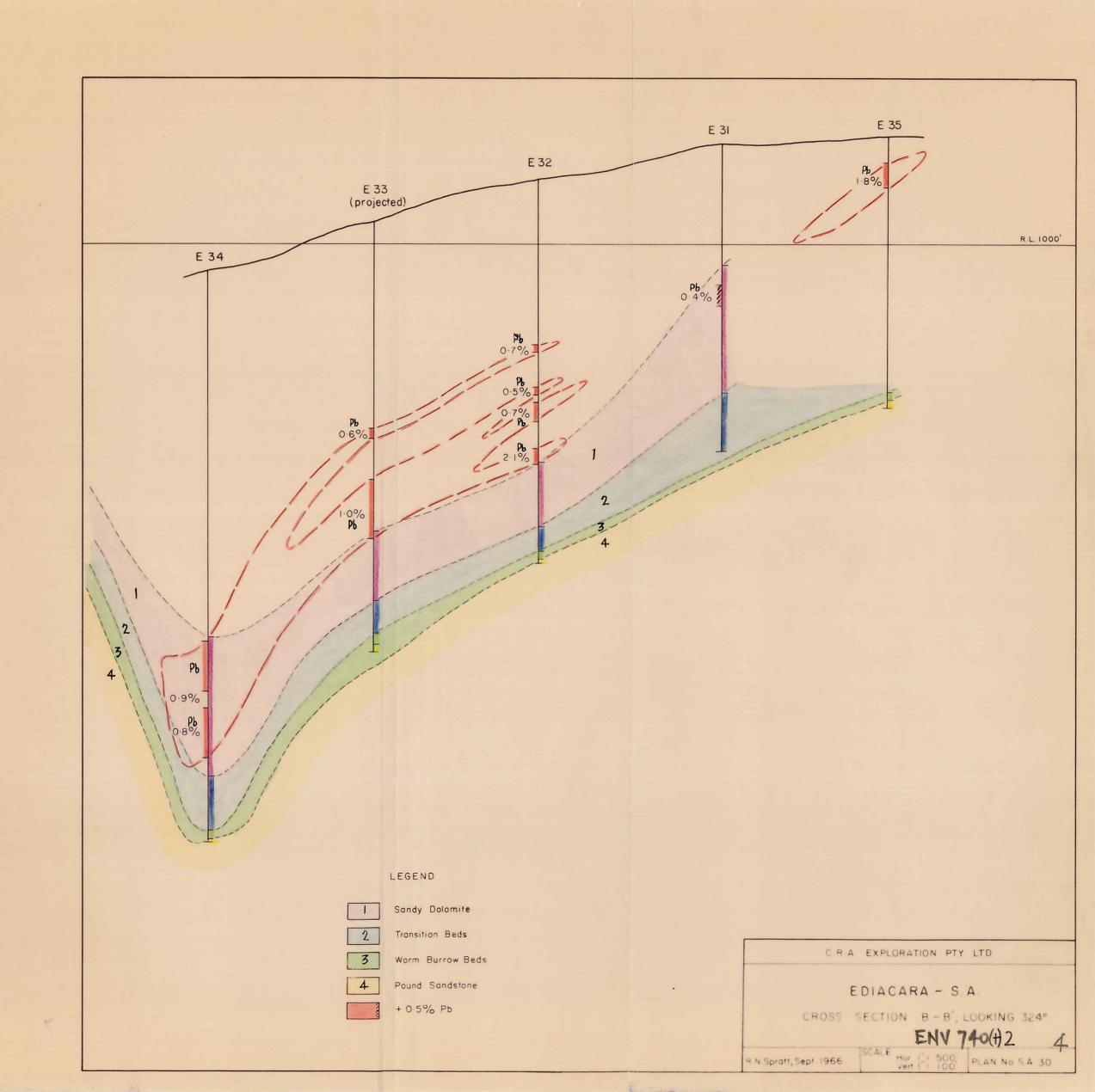
## A.A.S. Analysis by The Zinc Corporation Ltd.

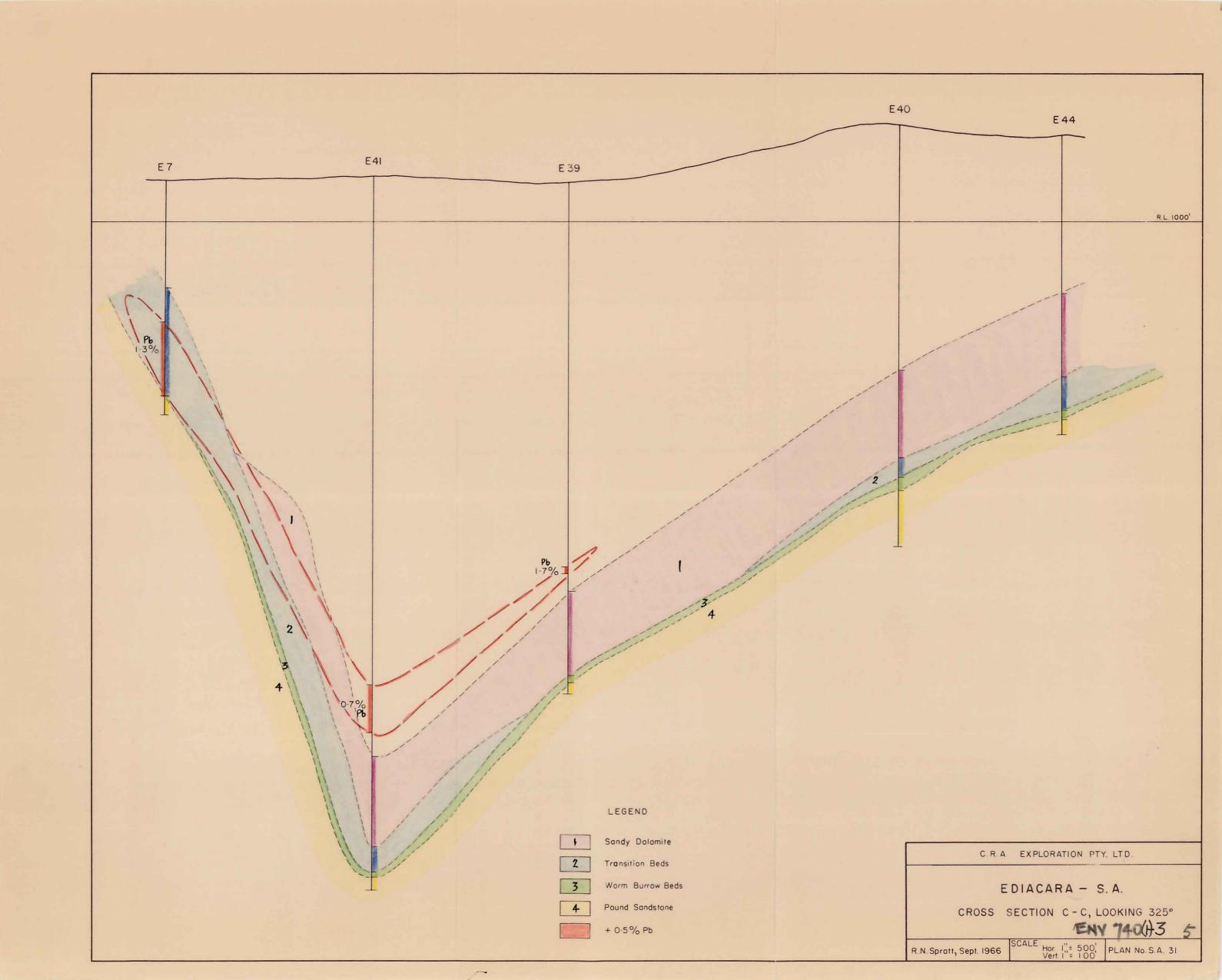
Bore Core	В	Cu	Pb	Zn	Со	Ni	Sn	Bi	Λg	Cr	v	Мо	Ве	Ge	Min	Ba	Sr	Li	Rb
Pole cole		1				Part	8	<del></del>	р	er	er Million						<u> </u>		
E.41 760 - 815.08	4	100	2500	30	15	6	8	1	8	10	5	1	<b>4</b> 1	1	10,000	3,000	60	70	70
E. 46 268 - 397.5!	7	120	200	70	5	1	1	2	7	5	· <b>3</b>	2	2	1	10,000	250	20	70	70

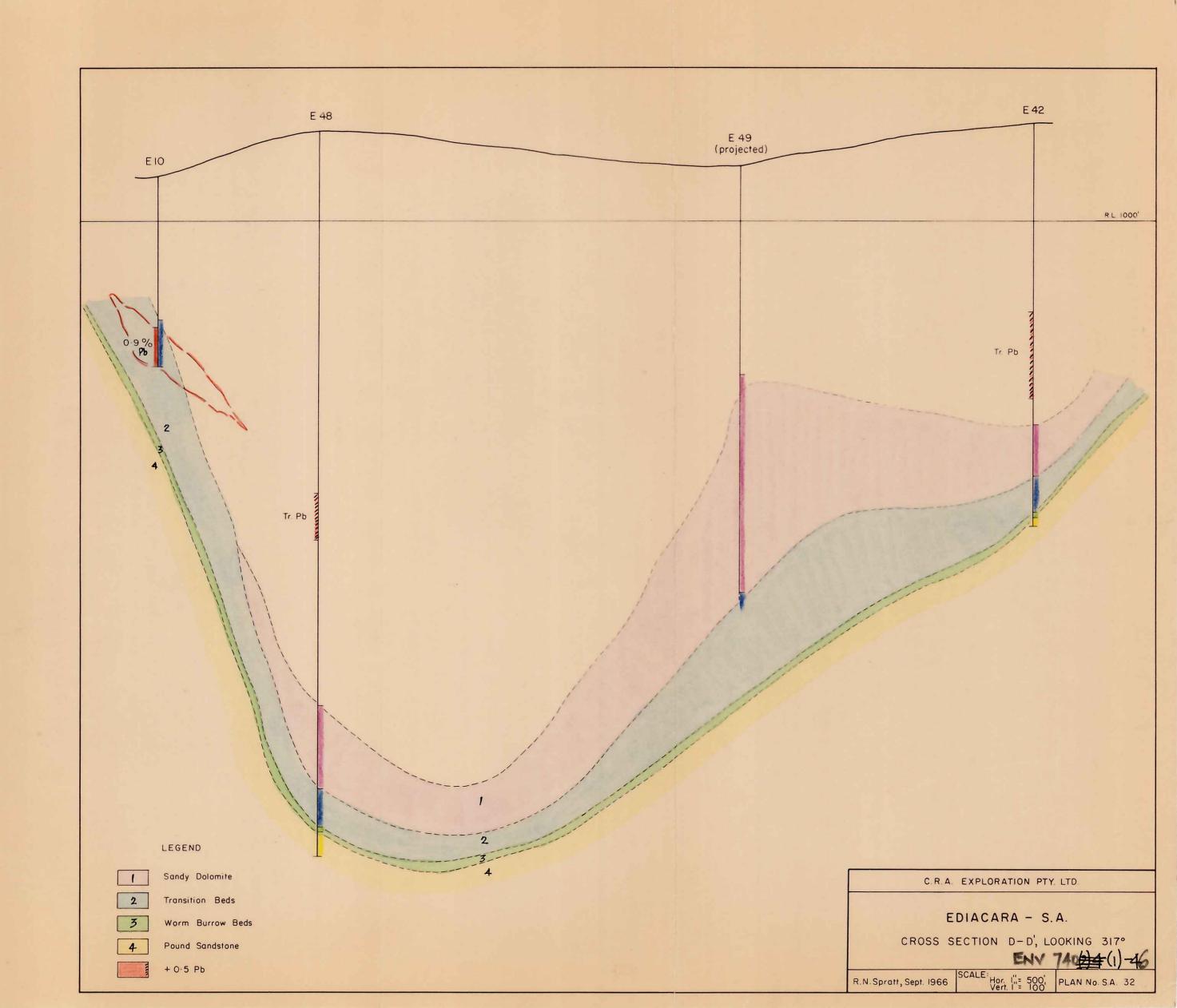
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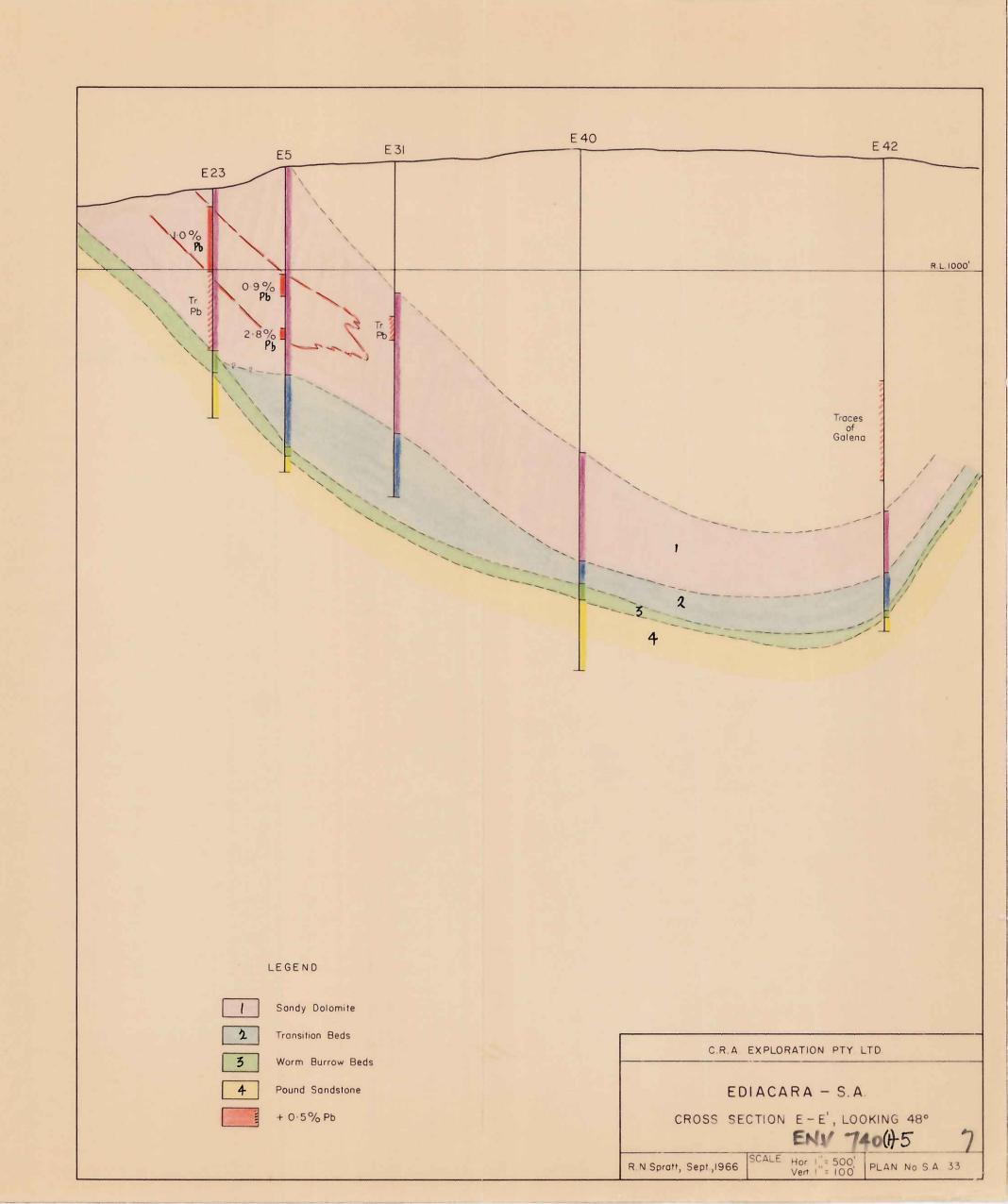
				I	Depths	to	Forma	ation	Торв			
Hole	Completed	Date Drilling	Date Hole	Sandy Cross bedded Dolomite		Trans Sha			Worm Pound Burrow Sandstone			Mineralisation
No.	Depth	Commenced	Completed	Depth	R.L.	Depth	R.L.	Depth	R.L.	Depth	R.L.	
E. 40/65	571' 0"	2.8.65	1.2.66	332	799	450	681	476	655	<b>4</b> 94	637	NIL
E. 41/65	9691 6"	2.3.65	1.12.65	787	276	910	153	945	118	950	113	690' - 755' 65' x 0.7% Pb
E. 42/65	520 ' 0"	9.9.65	11.12.65	388	736	455	669	502	622	50?	617	Tr galena 244' - 304'
E. 43/65	7021 911	11.12.65	14.6.66	505	5 <b>97</b>	636	466	677	425	<b>6</b> 88	414	NIL
E. 44/65	404 ' 6"	4.2.66	21.2.66	215	902	327	790	372	745	383	734	NIL
E. 45/65	563 ' 0"	15.2.66	29.3.66			411	655	N.R.		504	562	NIL
E. 46/65	4551 911	25.2.66	26.4.66			394	689	N.R.		444	639	Tr galena 263' - 393' Nil
E. 47/65	372' 1"	25.4.66	2.7.66			240	841	N.R.		351	730	on assay, NIL
E. 48/65	940' 0"	3.5.66	18.8.66	745	369	851	263	903	211	909	205	Tr galena 470' - 530'
E. 49/65	856' 0"	20.6.66	15.10.66	271	799	<b>554</b>	516	815	245	822	238	NIL
E. 50/65	532 ' 0"	13.7.66	18.8.66	•		526	397			520	403	NIL
		<u> </u>		<u> </u>								

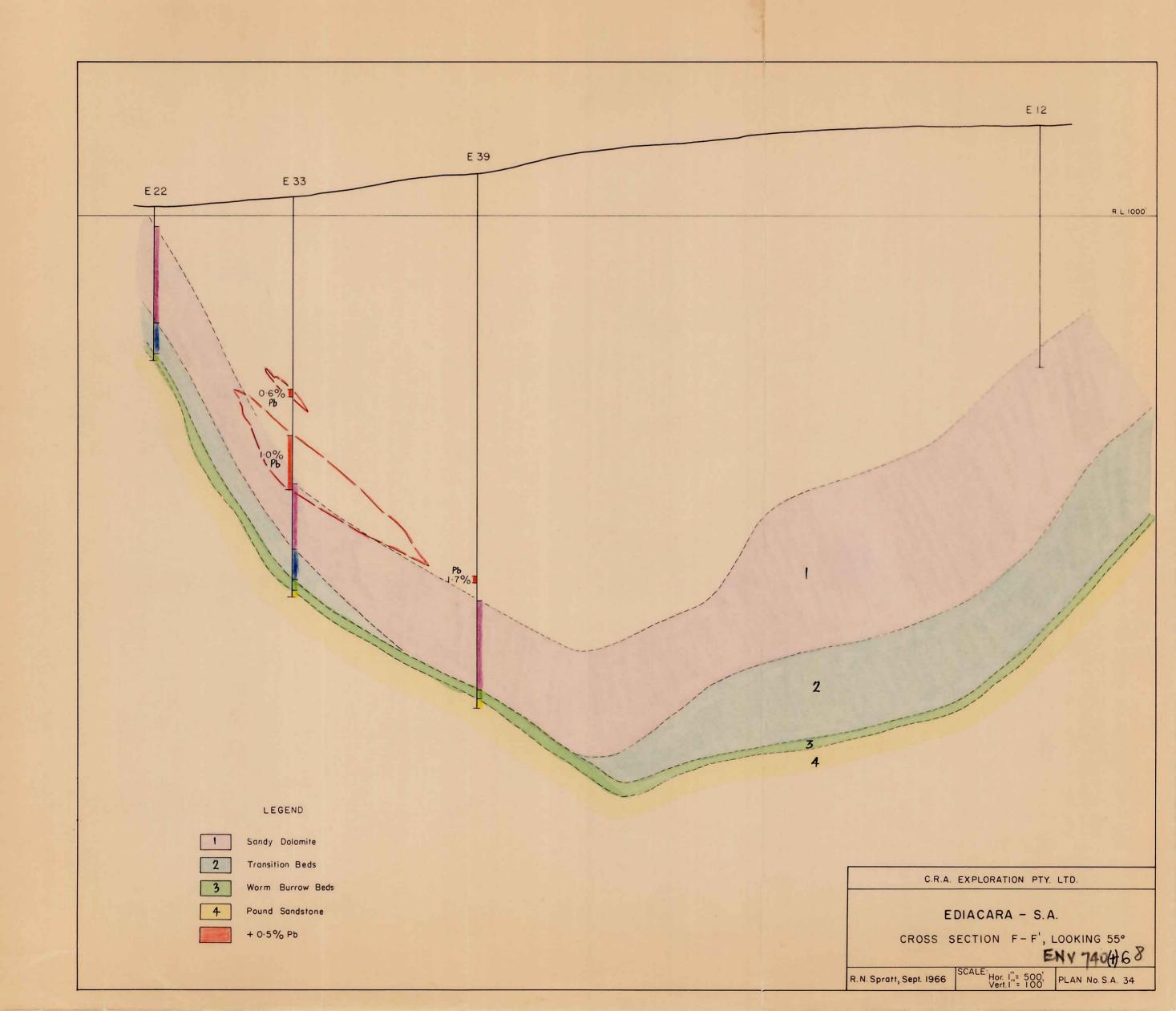


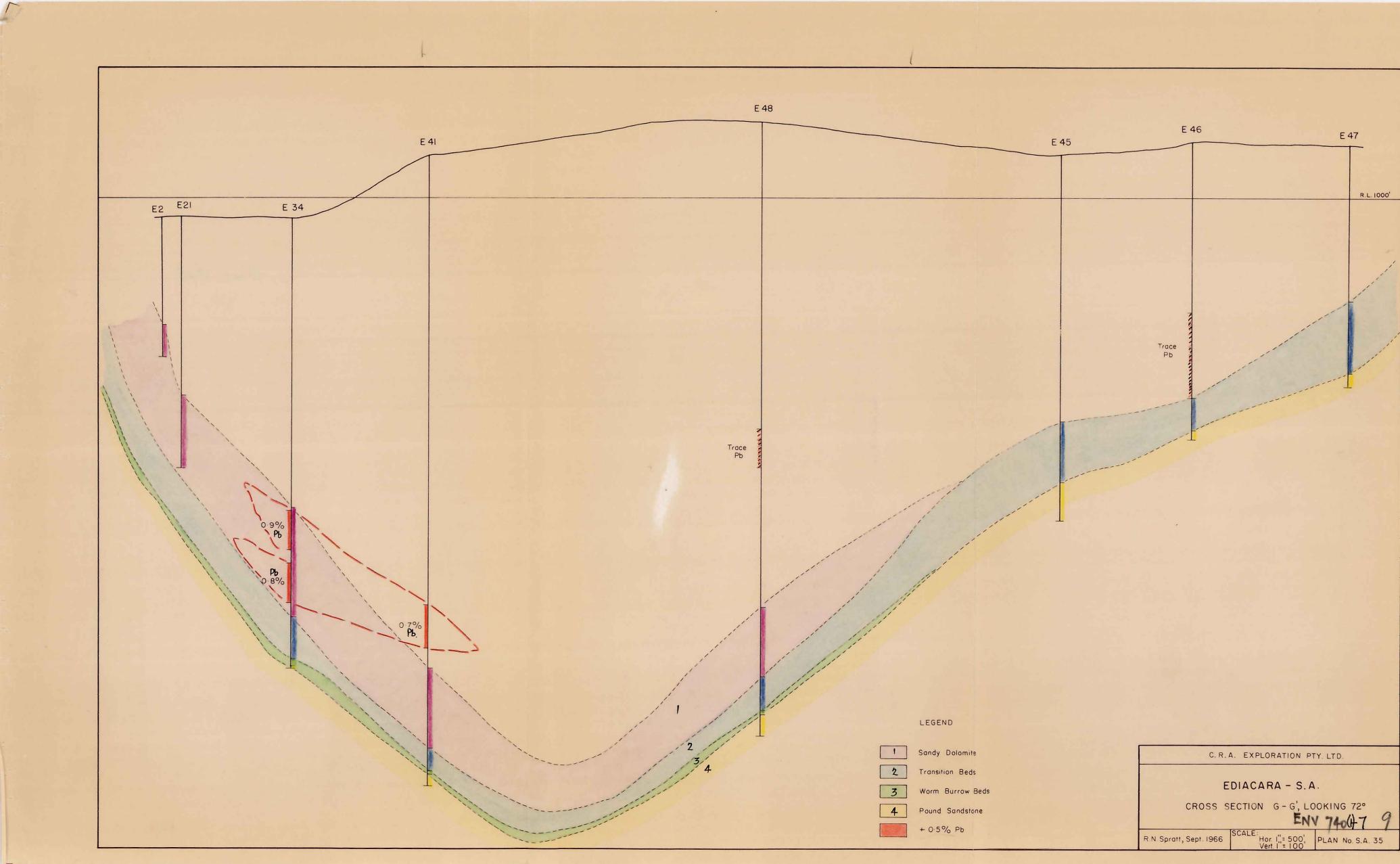


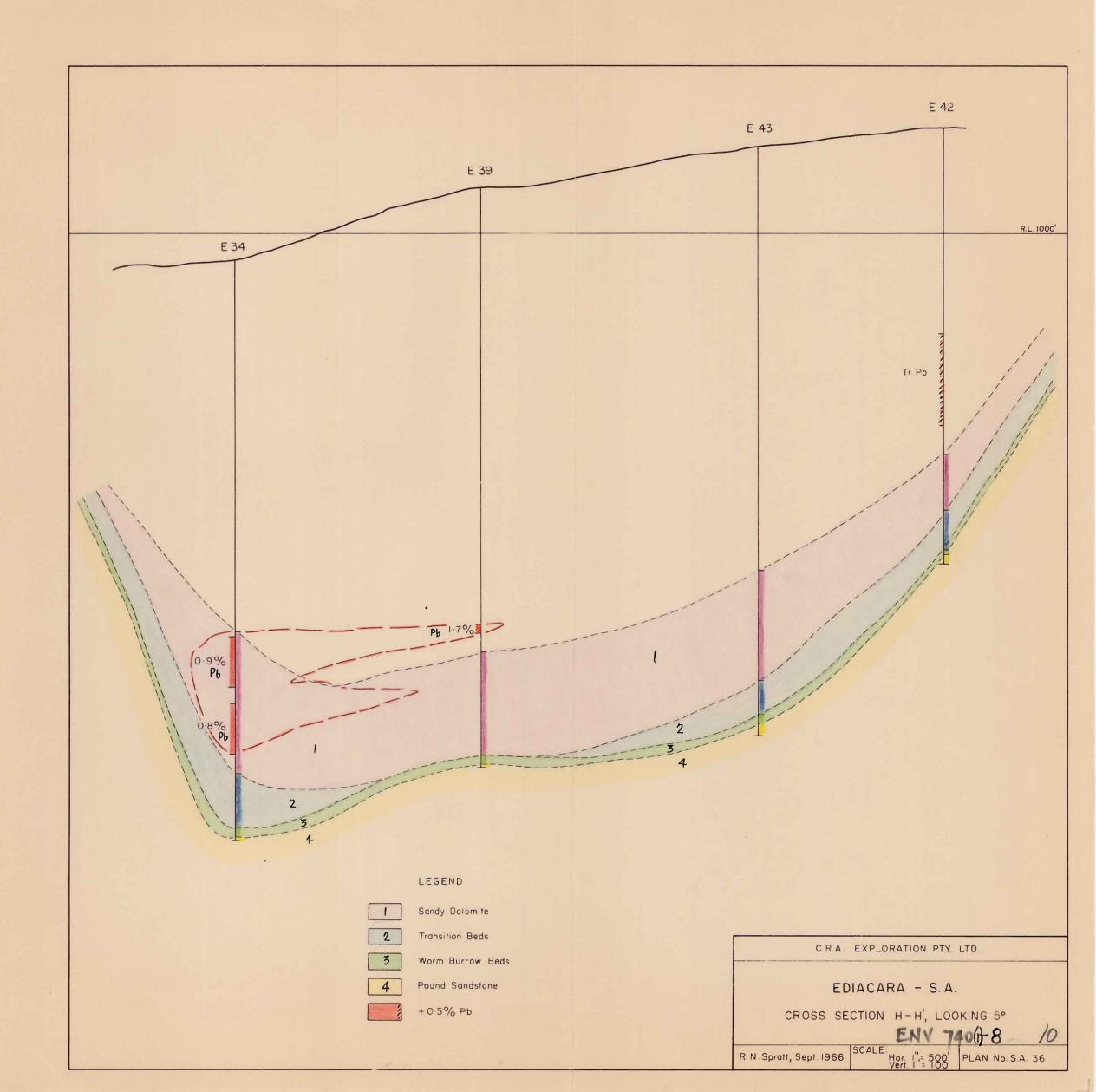


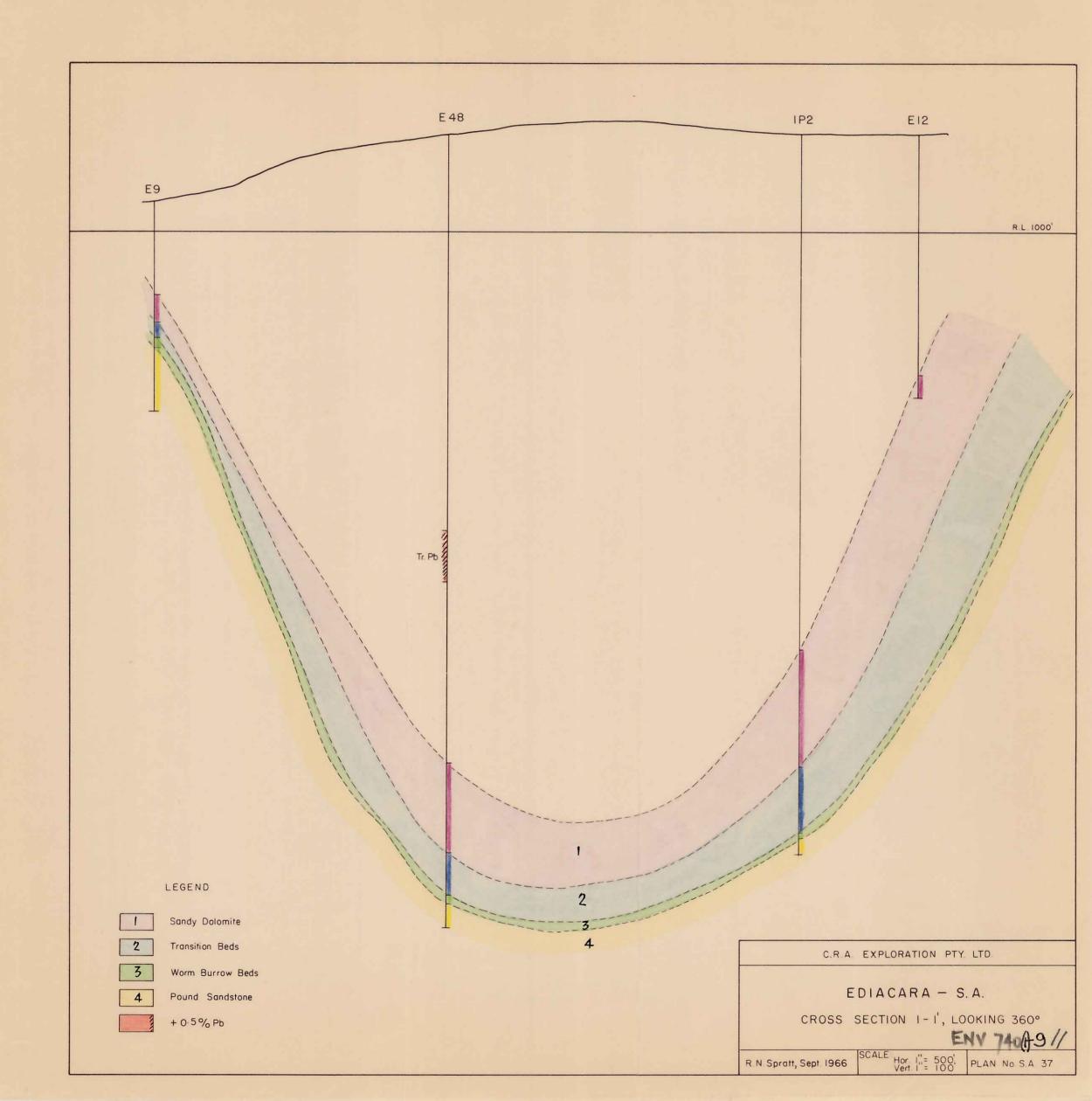


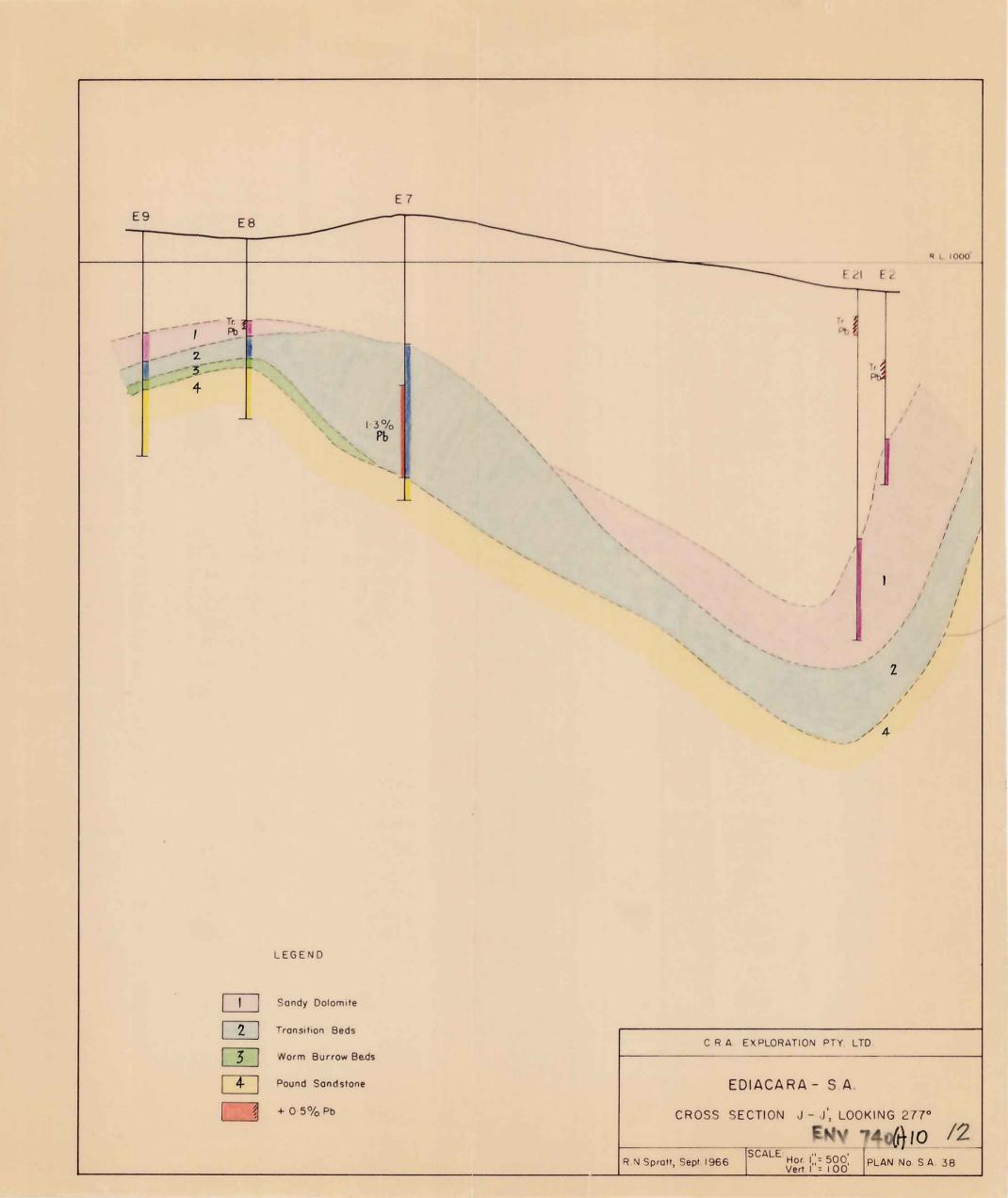


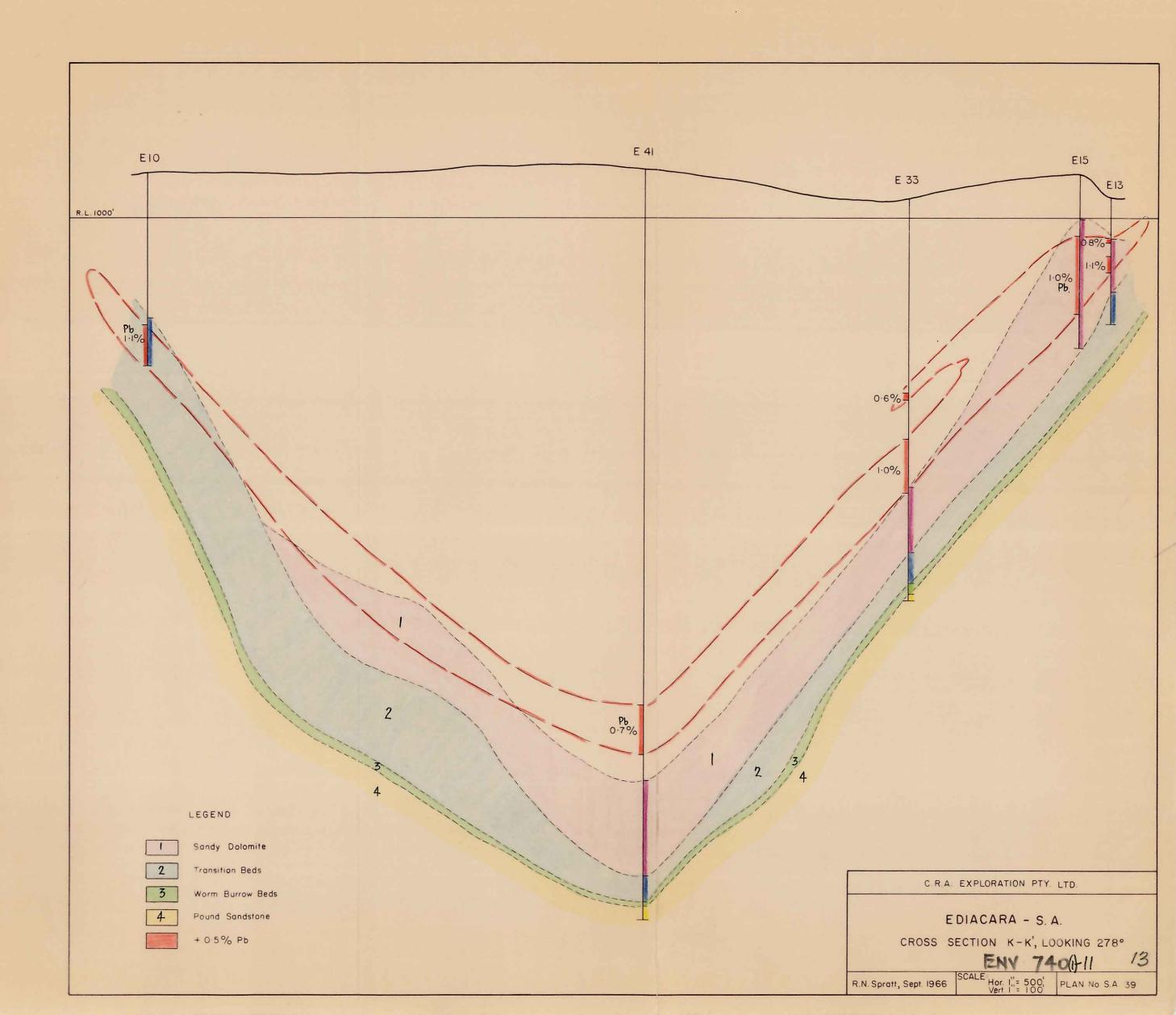


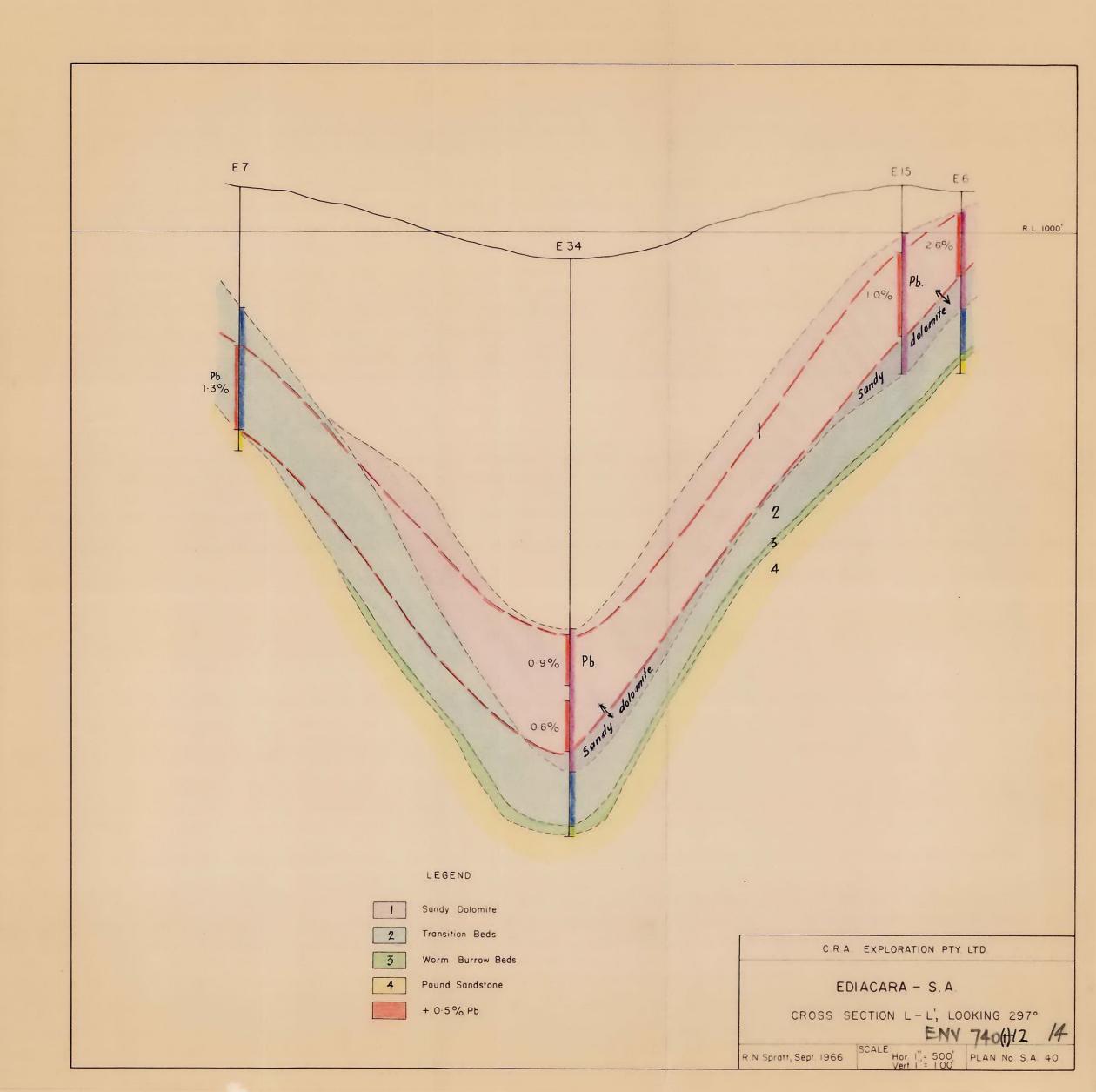


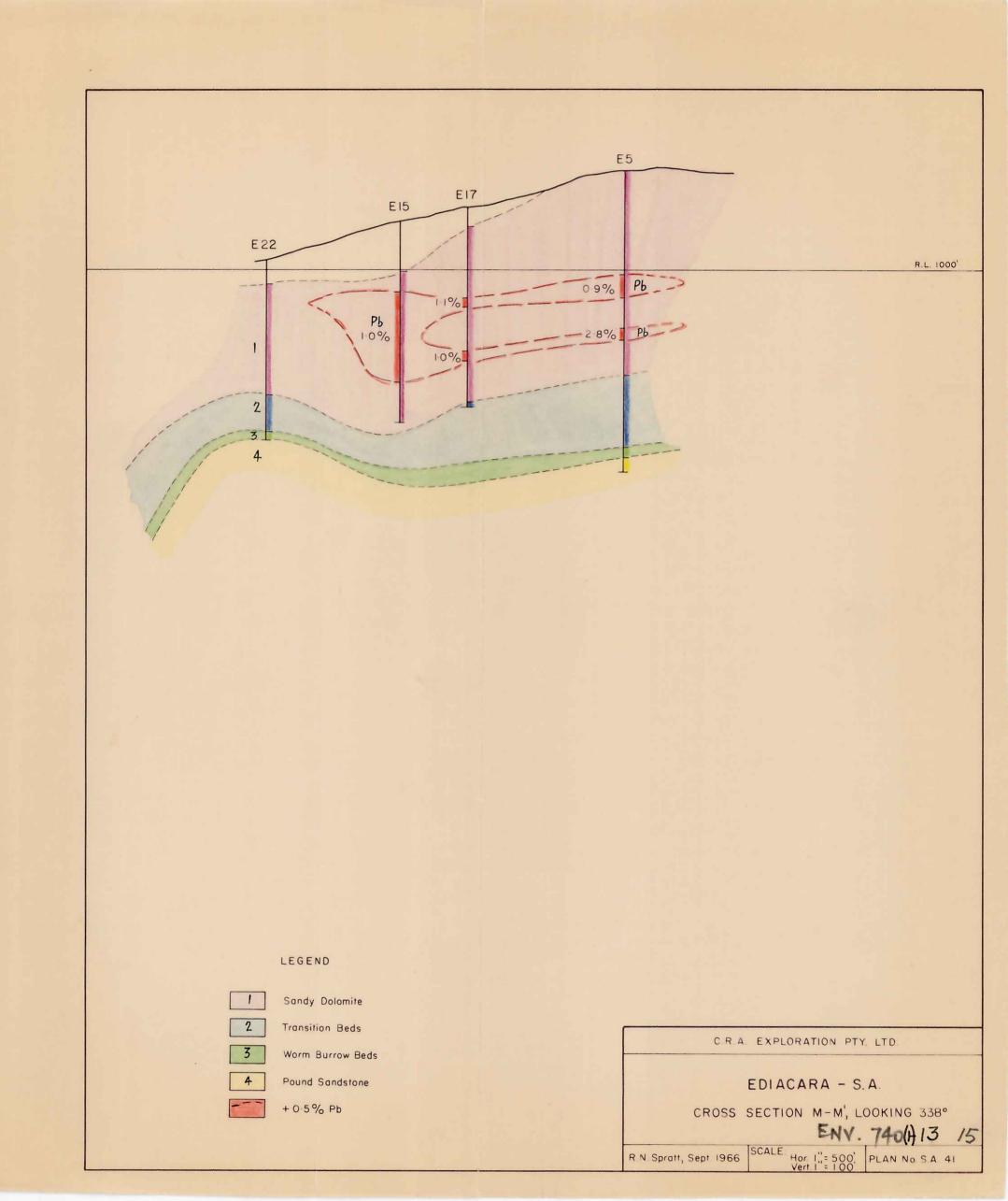


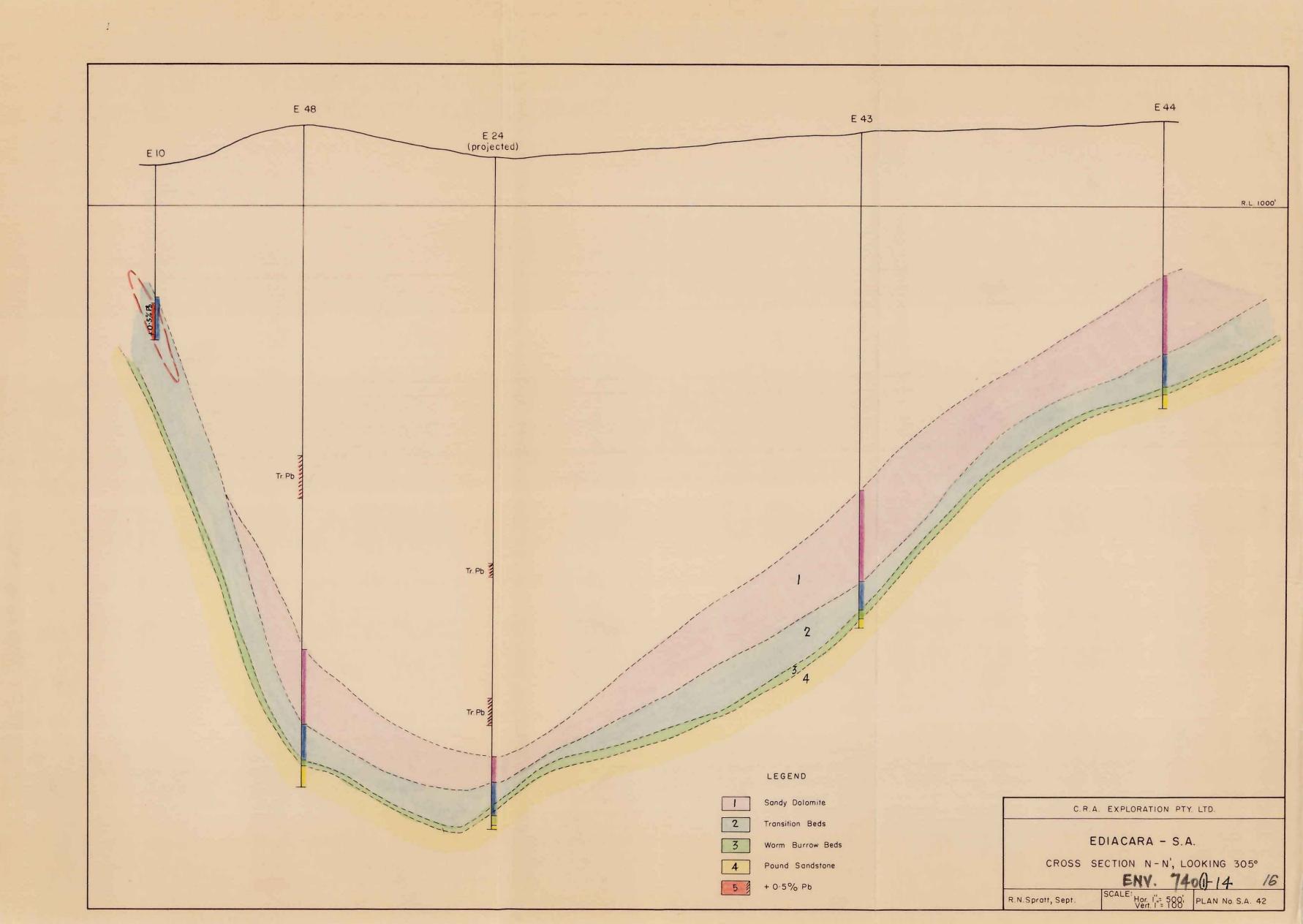


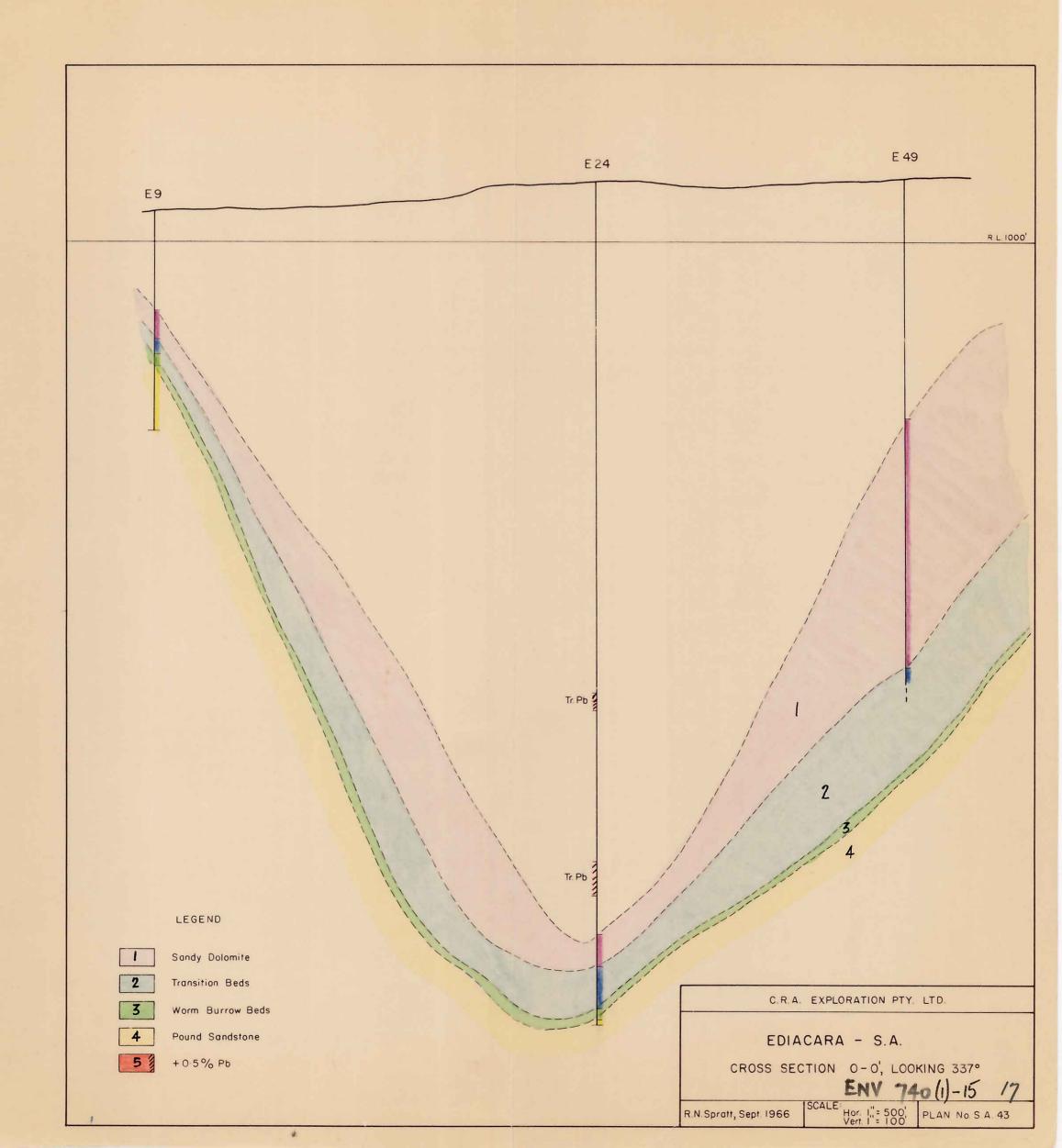


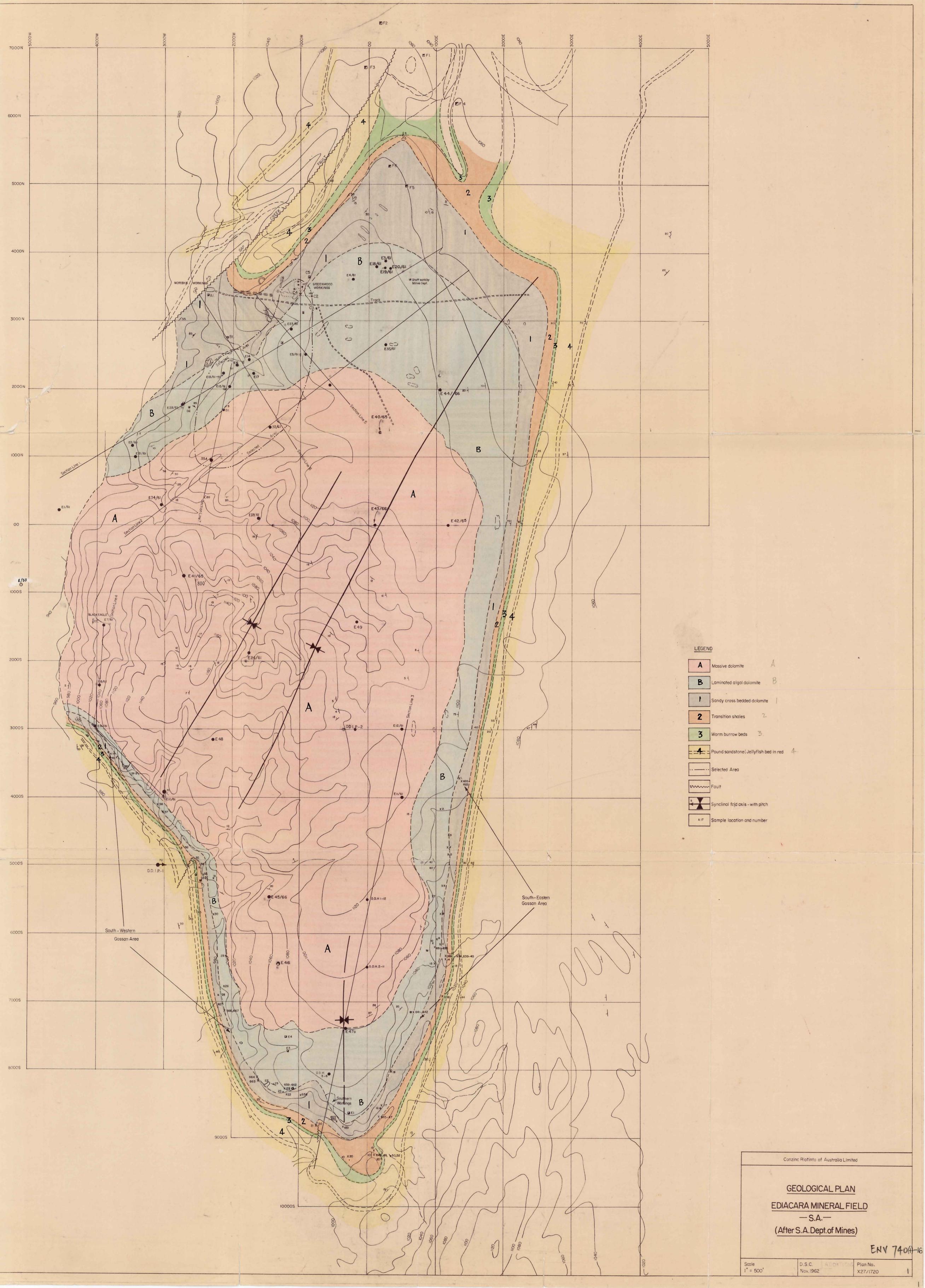


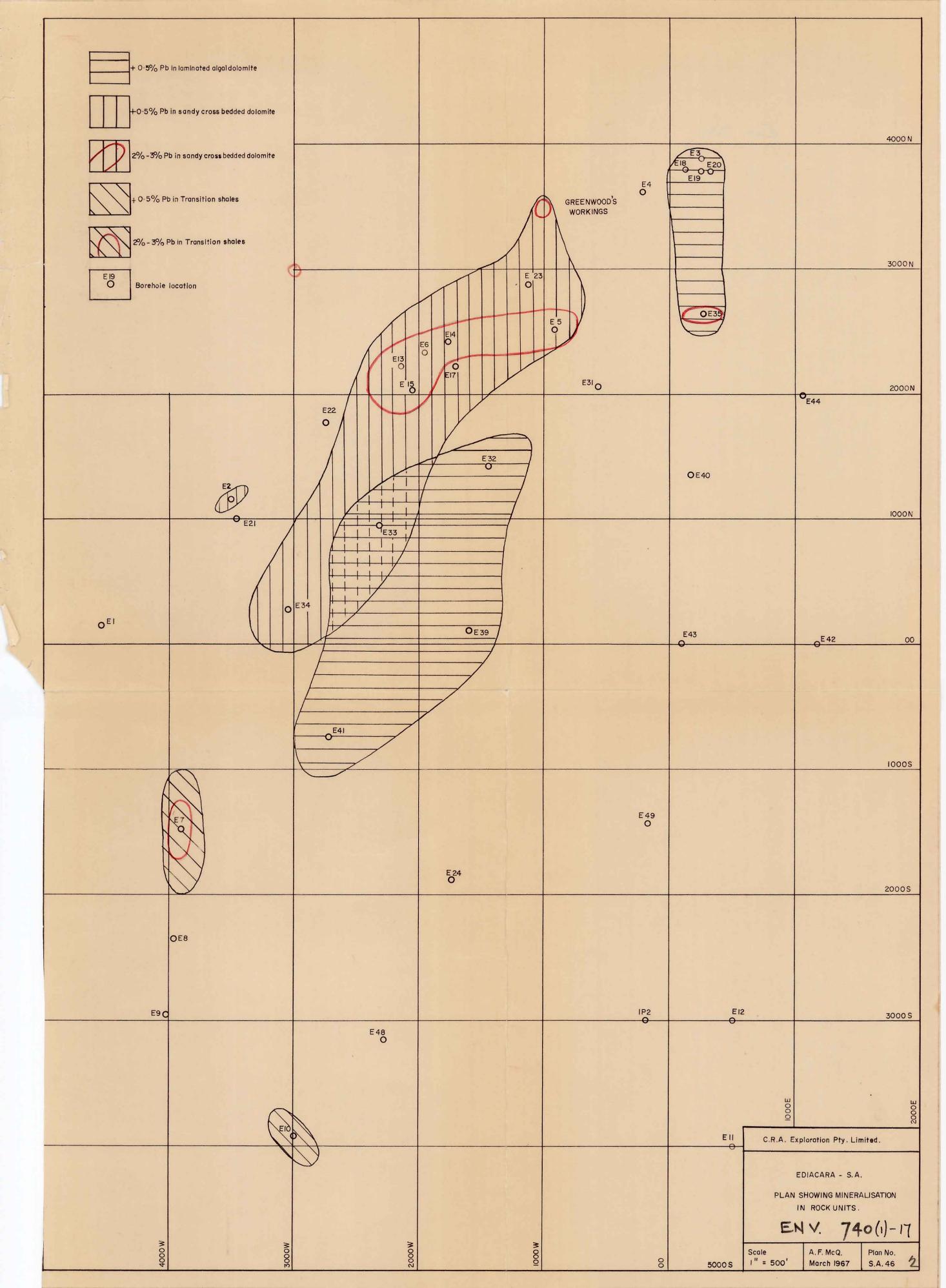


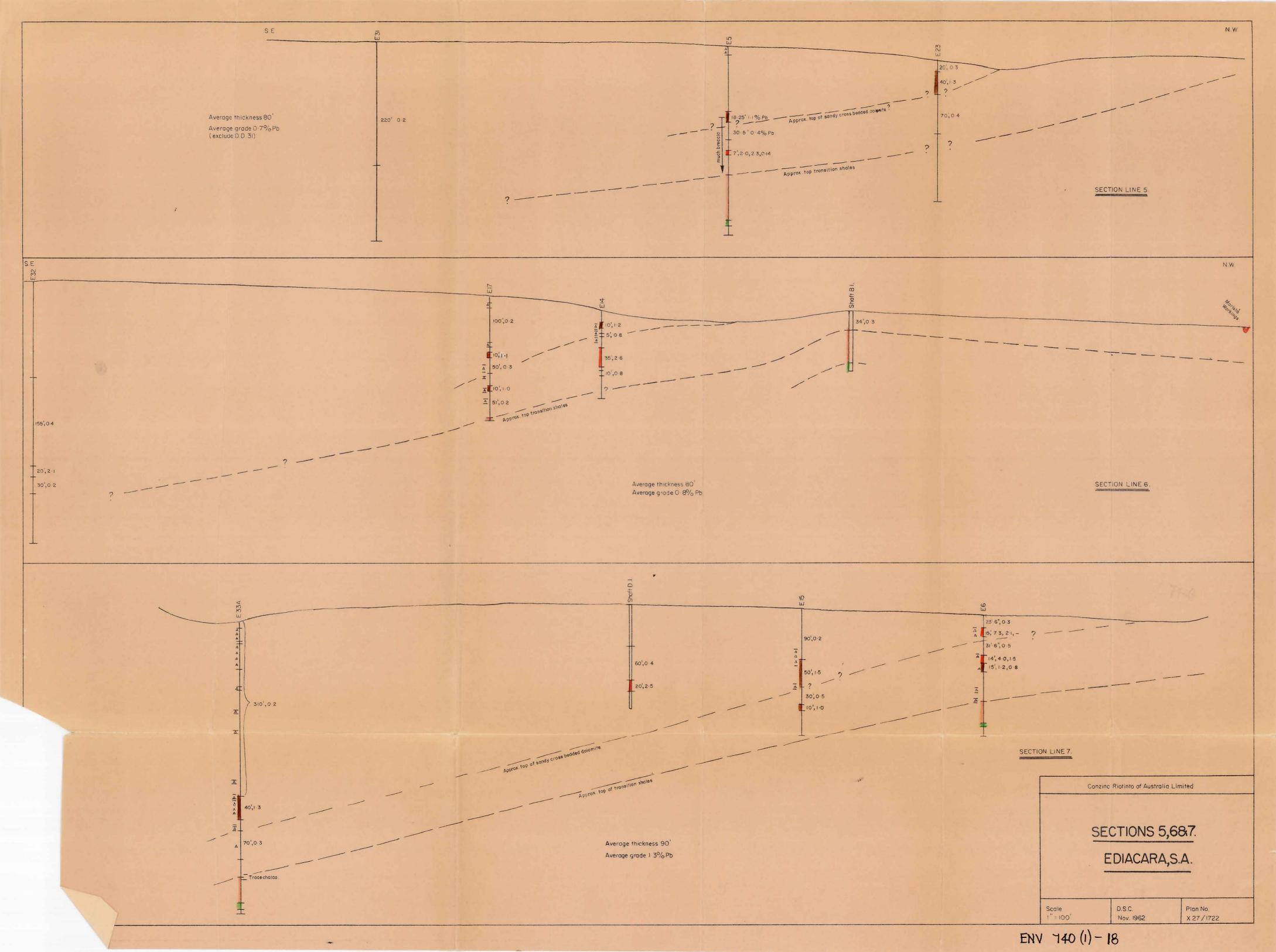


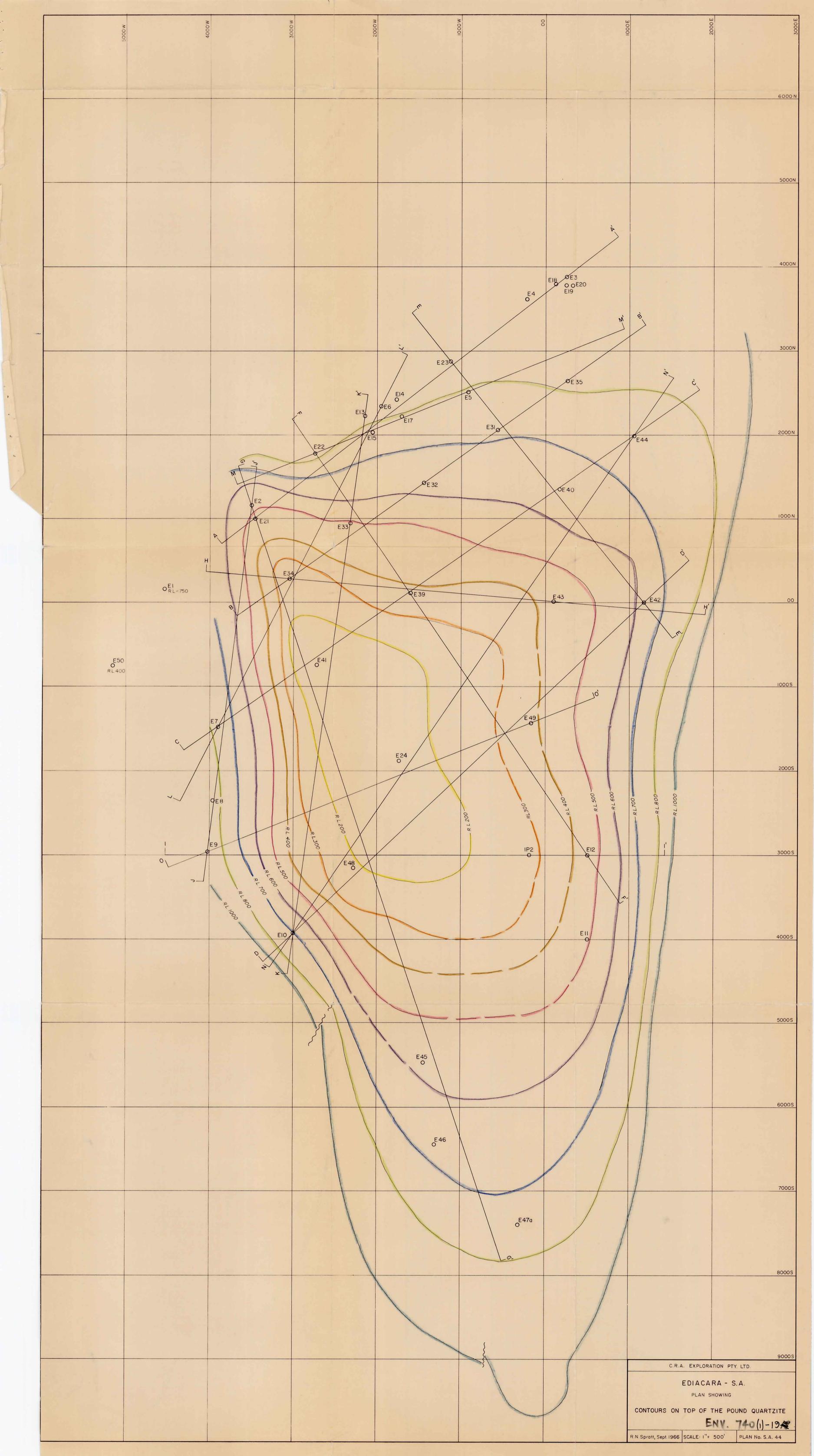


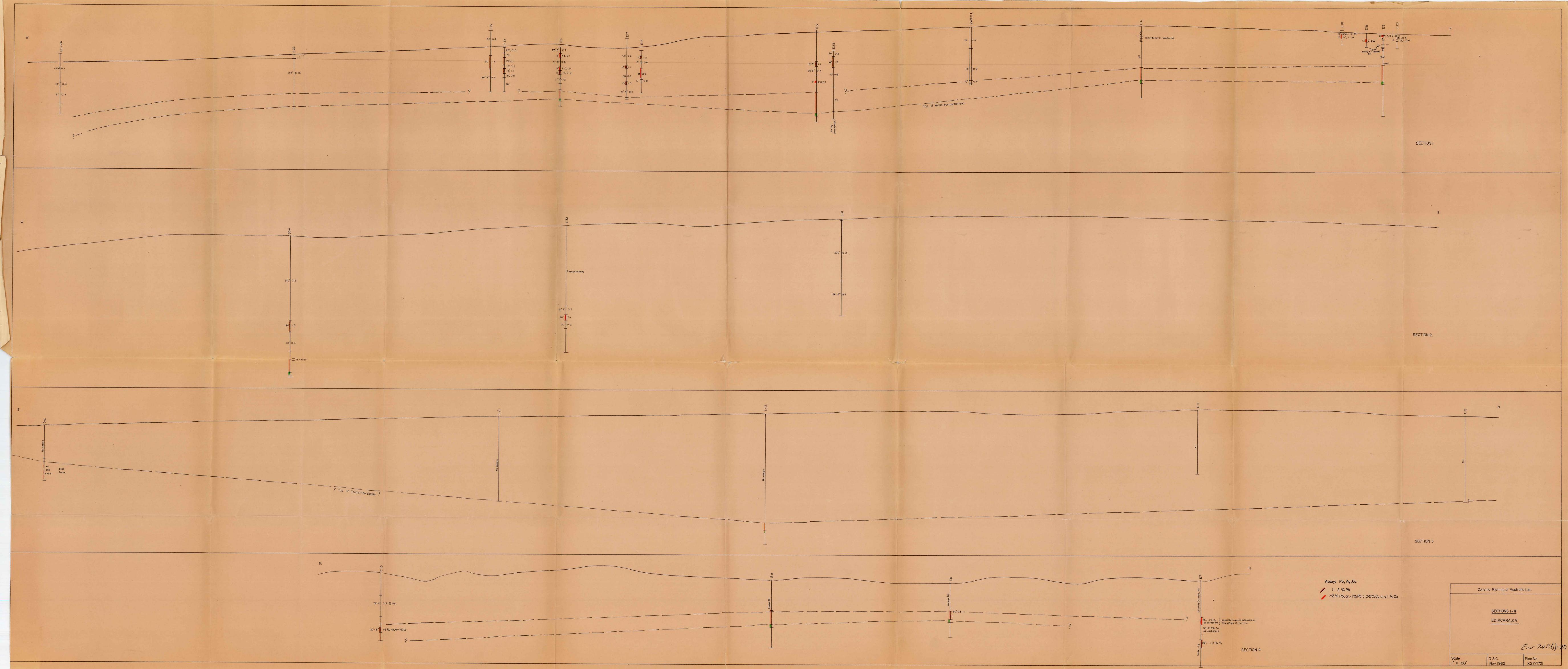


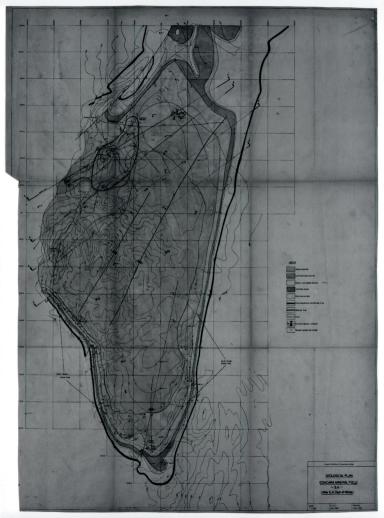


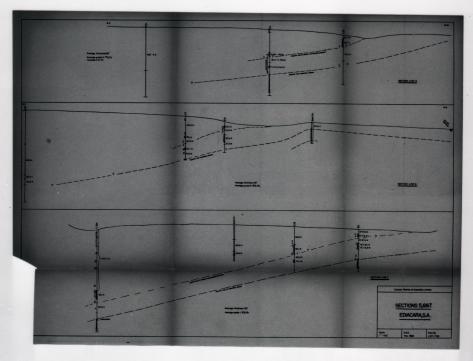


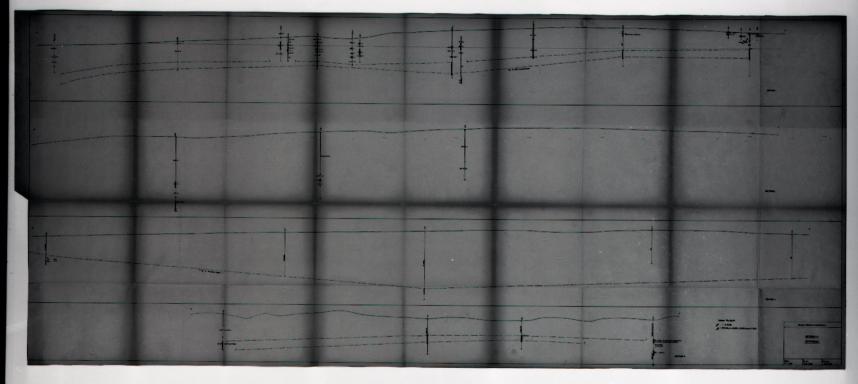


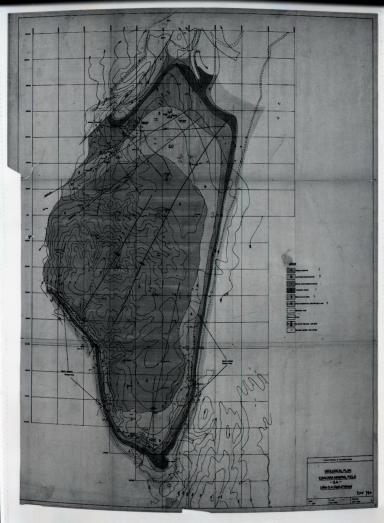


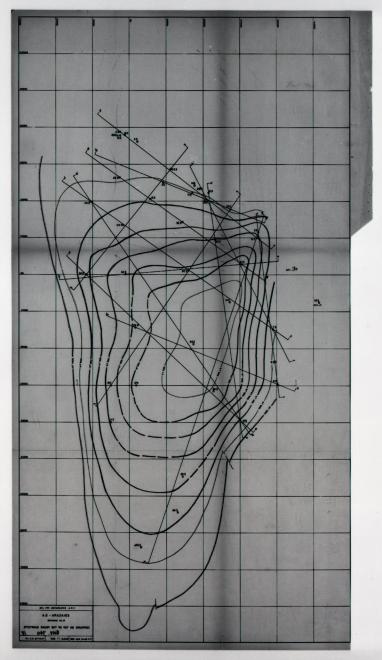




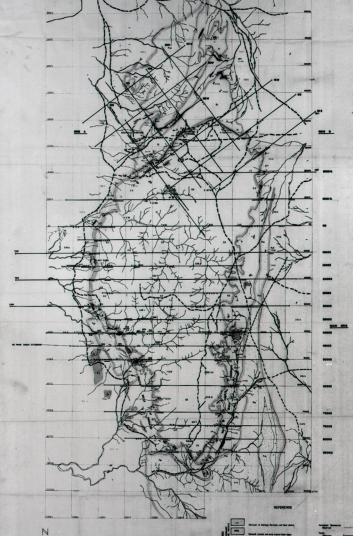












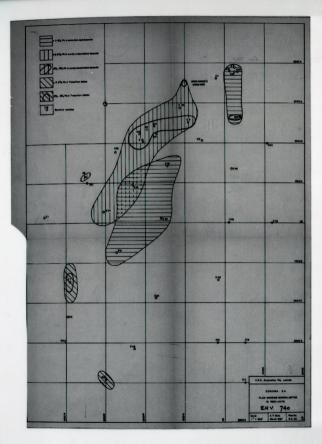






	April (MESTON FORMATION Species Self-Colombia, Audient-balled at home tenses of light prey chariful, frequently broad frequent management of the colombia Contains manking despirate of the colombia	
¥ 15 -	Sandy cries hadred tell distriction with blanch coloredes stratificate and terrorises and the same light year pulsately translated stays.	-1
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21 10	Sen pry motor build has proved an	

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Hole No	E40/65
Drilled by	Machine e1000
Core Recovery	
Logged by	
Assays by	

# RIO TINTO SOUTHERN PTY. LTD. RECORD OF DIAMOND DRILLING

the state of the s

AREA OF OPERATION	EDIACARA - SML 77
Date Commenced	2/8/65
Date Completed	• •

Reduced Level	of Collar	1130 approx.
Co-ords		
Bearing	1530N	1608
Vertical Anale		

4

ate	From	To	Distance	Core	Sample			,	Assay Va	lue			Av. Val	
gged	Feet	Feet	Feet	Recovery Feet	No.								and Width	Geological Description
	010	210	1'4											Grey siliceous dolomite with hairline Mn filled cracks, signs of leaching an
														vuggy cavities lined with quarts.
	210	416	1'6											Pink dolomite, fragmented and altered to caliche.
	416	517	1,1											Grey dolomite with yugs and alteration to caliche along planes at high angle
														to core axis.
	517	810	210											Grey dolomite with rusty staining and Mn in small dendrites and filling
														hairline cracks.
	810	10'0	210							<u></u>				As above
	10'0	1419	419											Grey dolomite, slightly brecciated in places, with limonite stain along
				;										cracks and small cavities lined with calcite.
	1419	1917	4'10				a,.							Gray dolomite with many hairline cracks filled with Mn, a few calcite filled
		,		,										cracks and occasional thin sandy interbeds.
	1917	24'5	419	f										Grey dolomite with occasional small yugs, some Mn and limonite stained crack
	24'5	29'4	4'10											Grey dolomite with small cavities many Mn filled cracks, brecciated and sand
									-					in places.
	2914	3412	4:10											As above
	3412	3910	4'10											As above
	3910	43'10	4110											As above with limonite stained cracks prominent from 42'0 to 43'0.
	43110	48'8	4110		.	·}					-			Grey dolomite with small cavities, much Mn in thin cracks, spots and dendri
	·													and many limonite stained cracks.
	4818	5318	4'10											As above
	5318	5816	4,10		~									Grey dolomite with Mn spots, leaching shown by many pin hole cavities.
	5816	61,10	3'4									1000 000 000 000 000 000 000 000 000 00		Grey dolomite with Mn and limonite on cracks and in small cavities.
	61'10	66,17	4'11											Leached vuggy grey dolomite with Mn in spots and cracks, limonite on cracks
												<u></u>		vugs lined with calcite and rhodocrosite.
	66'11	72'0	4'11					**						Vuggy leached grey dolomite with a little Mn and limonite.
•	7210	7613	3 4'3				· • · · · ·							Grey vuggy dolomite with Mn cracks and limonite stained cracks.
	7613	97.5	4'11				-							Grey dolomite, rusty and breceiated in places, with Mn in thin cracks.
													-	Bedded at 45° to long core axis.
														740(2)-1
										:				740(2)-1

Date	From	To	Distance	Core	Sample		Assay Val		Av. Va	
ogged	Feet	Feet	Feet	Recovery Feet	No.				Widt	occogical pescripitor
	8112	8612	5'0							Grey dolomite, leached in places, with Mn veinlets and limonite stained
	, ,7F /H to Miles Montania and a									cracks, irregular pyrolusite veins up to $\frac{1}{2}$ " wide from 85' to 85'9.
	86'2	91'0	4'6							Grey dolomite with thin Mn veinlets.
	91'0	95/8	417							Slightly leached grey-buff dolomite, with Mn and limonite stain on cracks.
	9518	100'5	419	-	The second section of the sect	,				Buff dolomite with Mn spots and dendrites, limonite stained cracks and small cavities.
	100'5	105'0	417			***************************************			The second secon	Leached buff dolomite with much limonite stain on cracks and in small
	- secure and talking grown by the security to			gar å menndår. I mið syst promænya gormani för attantisten stant			medicina en de	na maranana ira partinga aran a perdena ira a aran astron		cavities and a little Mn.
	105'0	109'8	417	, we set me my a look may be allow as harder from the con-		TO STREET, ST.	Minimum and American			Buff dolomite with small cavities, much limonite stain on cracks and a few
		na a stantas 7 communicar a	क्षाकारक मा रह <sup>ि</sup> र जिल्ला - स्थानामान प्राप्त क्षाकारक अर्थ	A COMMON TO SERVICE AND SERVIC			M. Martiner William and Congressions of the Congression of the Congres			spots and dendrites.
	****	to the first households and the same of the time. It may be	The second control of	्राचीच्या प्रवास्त्र स्थानकार्यक्षा काल्या स्थानकार्यकार्यकार्यकार्यकार्यकार्यकार्यकार्य	**************************************	12 AT A STORE OF SER FOR SER S. SER	1 May Dimension ( ) or 1 years to the state of the state	THE STREET STREET, STREET STREET, STRE		As above
	109'8	114'4	4'8 5'0				december and the second of the			Grey-buff dolomite with Mn dendrites, brecciated in places down to 116'1.
			118 (A) 1 RABBOOK STATE STORE OF 1800 A) - VINDOUS A		1		The state of the s	THE PERSON AND RESIDENT MATERIAL PROPERTY.		Laminated grey-buff dolomite with a few small cavities and some Mn cracks
	***************************************	A 40 4 4 400 40 mm		County alternation recommendation of their tenth of the		and and a control of the control of	der Bereit von Gronne der der der der der der der der der de	The second secon	10. N. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	from 116'1 to 119'4. Lamination at 60° from long core axis.
	33614	10448	4110	155 1 1.00.00 100.00 100.00			***************************************			Laminated grey-buff dolomite with a little Mn. Lamination makes average
,	119'4	124'3	4110	gas I - agus sans ag sangun sa s <sup>199</sup> 4111 - 197			enter de la collection	THE RESERVE OF THE PARTY OF THE	**************************************	angle of 70° with long core axis.
***********************************		and a state of the	principal of professional arts and constitution of	A CALL DISEASES OF MICH. OR ASSESSMENT OF SHEEP OPEN	Administration (1997)	A S AND SECURE OF THE SECURE O		*** *** **** *** *** *** *** *** *** *		Laminated grey-buff dolomite with a few cavities and some Mn stain and
an phone de la compansa de la	124'3	128'6	4.'3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 Mariana (1, 1, 1, 10 Maria)			Marian mengahangkangkan Melangga La angan bada dangga 2 2 2 2 2 2 2	THE STATE OF THE S	limonite stain on cracks.
	128'6	133'6	5'0				A	en a montanta a control e manda e mand		Laminated grey-buff dolomite with Mn in hairline cracks occasional
,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				THE RESERVE OF THE PERSON OF T	THE RESIDENCE AND ADDRESS OF THE PARTY OF TH		MILES TO THE PROPERTY OF THE P	brecciation. A little malachite in thin limonite veins from 132'10 to
		**************************************					A			133'4, estimated Cu content 0.1 - 0.2%. Limonite spots secondary after
	117 10 10 10 10 117 117 117 117 117 117		property and all 14 country tradeless consequences and							?pyrite.
	133'6	138'4	4:7			A 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	N 8817 144 141 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Laminated grey-buff dolomite with small Mn spots and nodules in rusty partin
		100.4			A ALAMAN A ALAMAN A SA S	A ANNO ANNO ANNO DE MARCO DE PARES DE LA CASA DE LA CAS		And the state of t		brecciated in places, lamination makes 70° with long core axis.
	138'4	143'0	4'8		1					Laminated grey-buff dolomite, much brecciated, a little Mn in cracks and
	The second secon	The state of the section of	and an experiment of the Particle State of the Manager of			A Sec. of the second section 1 is a second section 1 in the section 1 in the second section 1 in the second section 1 in the section 1	10 Mart - Supremental States and			spots, two specks galena at 138'5.
	143'0	142110	4"10							Laminated grey-buff dolomite with thin limonite veins, some clusters of
	and the second second second second second		· · · · · · · · · · · · · · · · · · ·			ala dia manganan di di digagan pertentan di dia mangan di	THE THE SECTION SEC			limonite spots after pyrite, a few Mn spots and veinlets. Lamination
	A CONTRACTOR OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAM	**************************************		THE STATE OF THE PROPERTY OF THE STATE OF TH	and communication of the transfer of the trans	. naga nga nga nga nga nga nga nga nga ng	The second of the second secon			60° to long core axis. A little galena in limonite vein between 144'll and
	A SECTION OF THE PARTY OF THE P			en en el france - en, en - e pays que lateratura, sup	And the state of t			COMPRESSION AND ALL AND RESIDENCE STORY OF A PROPERTY OF A	page 25 mg 2	145'6 which makes 20° with long core axis. Grade estimated by eye to be
										approximately 0.5% Pb over 1'. Two parallel limonite veins between 145'10
						The second secon	THE STATE OF THE S			and 147'5 are barren.
	* 4 2 2 4 4 4	16016	4111	,						Laminated grey-buff delomite with limonite spots and limonite stained cracks
	147'10	152'9	4:11			and the state of t	THE RESERVE OF THE PARTY OF THE			a little Mn and some brecciation. A quartz vein from 152'5 to 152'9.
	manus and a state of the Website A. a. a. a. State of the						THE PLANTAGE IS STREET, ASSESSED AND ADDRESS OF THE PARTY		Anna di man saji ji sari di man isari isari	740(2)-2

	152°9 157°4 161°7	157'4	4'3										
		161.7	413		1	1	1						Quartz vein from 152'9 to 153'3. Then laminated grey-buff dolomite wit
		161.7	413										limonite stained clay partings and a few Mn spots and dendrites.
	161 '7		~ •	·									Laminated grey-buff dolomite with a few small cavities, some Mn spots a
	161'7				The second secon								dendrites.
	101.1	166'1	4+6	-									
3		700,7	4,0				,						Grey dolomited, laminated in places, a little Mn in thin cracks and a
3	and the second second												quartz vein at 166'.
	166.1	169'6	3*5										Quartzose grey dolomite with rare Mn'spots.
4	169*6	172'2	216			nerro i "Larger response" del risenza de al resulta de la colocia de deservo.	annesse : dan canada e en esta com desperarente de			<b>44 T</b> 000 - 100 1011 - 1011 101			Laminated grey-buff dolomite with Mn spots and dendrites.
	172*2	175'10	312										Grey-buff dolomite with a little Mn. Ovoid quartz patch at 174'8, quar
		TOTAL NEW MINES WITH AN APPLICATION AND AND ADDRESS OF A STATE OF	1910 ki d i khili kiliki ma ka memilikiki peli qiyodgan										vein 175'8 to 175'10.
•	175'10	177'10	210								-		Quartzose dolomite from 175'10 to 176'3 then grey-buff dolomite with
The state of the s	l l		A desirable of the second of t								:		occasional Mn spots.
¥	177'10	182.0	4'1				Printed Printed Bridge and Co. Sciences						Laminated grey-buff dolomite with a few wugs and a little Mn in dendrit
i,			. 18.64\$Frounded Stip. 1884, 1884, days companyon processor or the second					an an arabitation is welcome with the					
	ALL . Marris Marris (Marris Marris (Marris Marris (Marris Marris (Marris Marris (Marris Marris (Marris (Marris Marris (Marris										<u> </u>		Lamination makes 75° with long core axis,
	182.0	18617	417							***************************************	Perfect and the second		Laminated grey-buff dolomite with a little Mn in spots and some clay
		THE RESERVE OF THE PROPERTY AND ADDRESS OF THE PROPERTY OF THE	THE RESERVE THE PROPERTY OF TH				-						partings.
	186*7	19018	411										Laminated grey-buff dolomite with a few small cavities and a few Mn spe
.,,			a name on the second of the supersystem of the supe	-							*****		and clay partings.
	190'8	195*3	415						.				As above.
1	195'3	198.2	216				ļ 				:		Laminated grey-buff dolomites with a little Mn. Prominent limonite sta
							İ						from 195'3 to 196'.
	198'2	199*7	1.4								es en e natural de seu natur		Laminated grey-buff dolomite.
THE PERSON NAMED IN POST OF TH	199*7									· ·			Laminated grey-buff dolomite with small Mn spots and some rusty parting
													remark for Bird. and it consists and some track between
	20212	204'2	1+111					V 10 1 10 1 10 1 10 10 10 10 10 10 10 10		**************************************			Buff dolomite with a few Mn dendrites.
	204'2	206'2	7,17					A					Quartzose laminated grey-buff dolomite with a little Mn.
	20612	20812	1'3										Laminated grey-buff dolomite brecciated in places, some Mn spots. Lami
	Me:	No service services	:							的和小部		ļ j	makes 85° with long core axis.
:	20812	21213	4'1										Grey dolomite, brecciated and quartzose in places with a few thin Mn fi
						,							cracks.
	212:3	216'0	319										Grey dolomite, brecciated in places, thin jasper vein at 216'.
A AAAA A 1974 1974 1974 1974 1974 1974 1974 1974	216'0	22016	4'2		- 1								Grey dolomite with rusty cavities. A few limonite spots have boxworks
		- T					The state of the s						
Mark 174 175 175 175 175 175 175 175 175 175 175			anna par mare initia aritarish	-\$1.6 (4-881) W. STANIS & PROCESS STANISH STANISH	-								sulphide between 218' and 220'.
	22016	225*0	4'3		/^								Laminated grey-buff dolomite, much brecciated. Limonite prominent in
			magas sama asamph sankanakang di saka sa sahi baga sama	<u> </u>	<u> </u>		F November (See See See See See See See See See Se	-					of breccia and in thin cracks. Lamination makes 50° with long core axi
-				1									740(z) -3
				1/1	- 10	<u> </u>							
-													
. 1	F	1			1	'	•	1	ı	[		. !	

Date	From	То	Distance	Core Recovery	Sample			Assay V	uiue			Av. Val. and	Geological Description
ogged	Feet	Feet	Feet	Feet	No.					-	<u>-</u>	Width	
	225*0	22912	4'1									*****	Slightly brecciated grey-buff dolomite with a few limonite and Mn stained
													cracks.
	229'2	23315	4*2								7		Slightly brecciated grey dolomite.
	23315	237'10	4.2										Brecciated grey dolomite with some limonite wtained cracks and a few limonite
													spots after sulphides.
	237'10	239'0	1.0										Sandy grey dolomite with pink quartz patches.
	239 0	243'2	316		ı								Grey dolomite with Mn stain on frectures.
	24312	247*4	3*9							411111111111111111111111111111111111111			As above with small cavities.
	247*4	25214	510										Grey dolomite partially brecciated, limonite stain along cracks.
	25214	25714	510										Grey dolomite brecciated from 252'4 to 255'4, limonite stains along cracks.
	25714	26212	4*10	A STATE OF THE STA								and the second of the	Brecciated grey dolomite with limonite stained cavities and cracks.
	262*2	26610	318										Laminated grey dolomite with limonite staining on cracks.
	MANUFACTURE TAXABLE CONTRACTOR OF THE PARTY												
	266'0	30210	36'0	and the second s								a a-	Medium grey dolomite, massive, slightly shattered in parts, generally with
	70010	700.0	4.1.0										appearance of slump breccia and without defined bedding.
	302'0	30716	4'6										Medium grey dolomite, weathered and broken with joint limonite staining.
	30716	332'0	24'6										Light to medium grey massive dolomite with irregular texture and breccia
	The second second		The second of th	,								7	at 316' to 319'. Pyrite at 311'. Some cavities.
	332'0	345 ' 6	13'6										Light to medium grey even textured massive sandy dolomite with part broken
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	v. a												into regular discs at 343' to 344'6.
	345'6	374'6	29' 0										Medium grey massive dolomite, generally without defined bedding. Few
	and the second s												cavities, rarely with pyrite in volitic form and with manganese as at 353'
	Man or 1 - 1984 - 1884	and as a second second second second second	and the state of t										Rare thin sandy bands above 265'. Dolomite becomes sandy at 365'-374'.
	374'6	37910	4'0									<u> </u>	Medium grey very cavernous dolomite. At this depth there is a change to
				·									the underlying sandy colitic, and generally cross bedded sequence.
											To a school on room, now our such	THE RESERVE OF THE SECOND	Medium grey, dolomite with fine and coarse grain texture. Section generall
													sandy but with development thin (3") sandstone bands in parts. Common
	A CONTRACTOR OF THE PARTY OF TH	The state of the s										F-4 %	development of fine grain size oolites, usually dark grey in colour,
A													commonly associated with pyrite. Cross bedding commonand well defined.
													Some green ? chlorite at 425'6. Limonite staining common in fractures
													426' to 429'.
			3.4.4									COMMISSION NO. 1774-14-1	
	433'6	450'0	16,6							+		, in addition	Medium grey fine textured sandy dolomite with well defined laminated
	Augustinia — des augustes augustes augustes — —————————————————————————————————												bedding in part. Cross bedded in part and cavernous in part. Sandstone
												y in a superior differs producted	band 446'-447'.
									<u> </u>		-		Note: No sulphides other than pyrite were noted in the material 266' to
							· ·						450'. $740(2)-4$

Hole No. E40/65
Drilled by
Core Recovery
Logged by
Assays by

# CRA EXPLORATION PTY. LTD. RECORD OF DIAMOND DRILLING

AREA OF OPERATION EDIACARA S.M.L. 77

 Date Commenced
 2/8/65

 Date Completed
 31/1/66

Reduced Level of Collar 1130 approx.

Scotords: Depth 517'0"

Bestrings: Inclination: Vertical

Vertical Angle

e	From	То	SAME.	Core	Sample	Assay Valu	· · · · · · · · · · · · · · · · · · ·	Av. Val.	
ed	Feet	Feet	Featx Advance	Recovery Feet	No.			and Width	Geological Description
2	45010	45419	419	419					Grey-green shaly sandstone, bedding 80-85° to LCA.
1	45419	45913	4 • 6	416					As above to 455'6, then grey sandy dolomite.
	45913	46319	416	416					Grey sandy dolomite, slightly pyritic, some worm tubes.
	46319	46816	419	319					As above : also leached colitic bands
	46816	473'6	510	418					As above: also grey grit with pyrite 470'7-470'9.
;	473'6	47613	2'9	219					Grey sandy dolomite, green partings, bedding 80° to LCA.
	47613	481'0	419	4 18					Grey laminated sandy shale, few worm tubes.
	481'0	485'6	4'6	24 • 24					As above
7	48516	49010	416	4.6					Green-pink worm burrow sandstone.
1	490 0	49419		416				None	As above to 493'8 (base of Cambrian). Then clean white quartzite
									⇒ Pound quartzite.
	494 9	49916	419	417					White quartzite
	49916	504 10	4.6	416					As above
	50410	51010	610	519					As above
	51010	514'6	416	4 * 1					As above
	514.6	519'0	4 • 6	4 • 6					As above : also bedding 80° to LCA.
	519'0	525'6	616	6.6					As above
	525'6	534 • 10	914	9'0					White quartzite to 530'10. Then quartzite with dark red bands at
									80° to LCA.
	534 10	54216	7'8	716					Brown sandstone with red shaly laminations at 80-85° to ICA.
	54216	551'2	8 • 8	815					As above
	551'2	556'2	5'0	412					As above : but bedding at 90° to LCA.
	55612	562'6	614	518					As above
	562'6	571'0	816	413					As above : bedding at 90° to LCA.
	TOTA	LS	121'0	111'10"					NOTE :- This hole completed at terminal depth of 571'0".

Hole No. £40/65		
Drilled by Machine #100	0	
Core Recovery		

Logged by ...... D. H. Sackensie

#### SUMMARY FORM

## CRA EXPLORATION PTY. LTD. RECORD OF DIAMOND DRILLING

AREA OF OPERATION EDIACARA, S.H.L.77
Date Commenced2/3/65
270700
Data Completed

Reduced	Level of Collar	1130 approx.	
Co-ords			
Bearing	15 30 N	160 E	
Vertical	Angle		

E.,	rom To Distance Recovery Sample Assay Value			e	Av. Val.			
d Fe	et Feet	Feet	Recovery Feet	No.			and Width	Geological Description
	11011							Massive grey dolomite with many small cavities. Mn in spots, dendrites
0'0	116,1		,					and thin crack fillings, a few limonite stained cracks and occasional
								signs of leaching. Colour grades down to buff below 91'0 to
			2					
								116'1.
116	208.3							Laminated grey-buff dolomite with many thin intercolations of
								sedisentary dologite breccia. Hany limonite stained cracks and a few
								thin limonite veins, a few limonite spots after ? pyrite. Mn
								dendrites and crack fillings common. A little malachite in limonite
								veins between 132'10 and 133'4. Two specks galena at 138'5.
								A little galena in thin limonite vein between 144'll and 145'6.
								Some small cavities. Lamination makes 70°-85° with long core axis.
208	266'0							Grey dolomite, occasionally brecciated, rarely sandy. Limonite
								stain on cracks and in a few small cavities. Limonite spots with box-
								works after sulphides between 218'0 and 220'0. A little bin in hair-
								cracks.
			7					
								12 ₹
								™.
								E.
			·					740(2)-6

Date	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample _	 Assay '			 Av. Val.	Geological Description
gged				Feet	140.		<u> </u>		Width	
	45010"	48516	35'6							Transition Beds : grey sandy dolomites, sandy shales and shaly
										sandstones, with occasional pyrite and some worm tubes.
			:							
	485•6	493+8	812							Worm burrow sandstone; base of Cambrian.
				i						
	493'8	571.0	77*4							Precambrian Pound Quartzite: white quartzites and brown
	.,,	21-								shaly sandstones.
		i								
		1								
		i								
		,								
			1				1			
							1			
								1		740/21 -7
										740(z)-7.

		E41/69				SUMMARY	FORM
Co	ore Recove	гу	Mackenzi	<b></b>	····		
d	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.		
_	0'0	50'9					
	5019	155'3					
	ann yn 'i Sgymmydd glynnyr oedd fel delethal arlann ar y chef y gyf y chef y ch						

## RO TINTO SOUTHERN PTY. LTD. RECORD OF DIAMOND DRILLING

REA CF OPERATION	EDIACARA, S.M.L. 77	***************************************
Oate Commenced	2/8/65	
ate Completed		

Reduced Lev	el of Collar	1080	 
Co-ords	•		 
Bearing	810S	2530W	 
Vertical Ang	le		 

Assays by						· .	<u> </u>						
From	To Feet	Distance Feet	Core Recovery	Sample No.			Ass	ay Value	· 		Av. \		Geological Description
Feet	reer	1661	Feet				-						
010	50'9	gentlighens of many street growings after the street media and the stree											Massive grey dolomite with many cavities. Occasional thin sandy interbeds
										-	manage		and thin sedimentary breccia bands. Quartz patches common. Limonite
	•											menta pin se tano tanp mentali	stain on cracks prominent.
50'9	155'3	Commence of the second											Grey sandy dolomite with many bands sedimentary dolomite breccia. Sandy
	And the state of t	Advance of the control of the contro	and a second second second second second second second second second second second second second second second					and the second s					beds make 60°-65° with long core axis. A few small cavities. Limonite stain
	magan matari sa indipandi (no e 18 gapa-mana) apinaga da esta indicatorismente e e		unggaran dipanggapananan a urkudi dan kanagaran laminar										on cracks and a few limonite spots after ?pyrite. A little Mn in dendrites.
153'3	16410	Specialization of the second section of the section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of th											Medium grey dolomite, massive with few cavities.
164'0	18010	and and analysis of the second distribution of the second	and the state of t						-				Pale grey dolomite with common cavities, minor limonite staining. Small
104.0	1000 C		The second secon							-		-	copper carbonate stain at 179'6".
		not prompagagement of manifestation (ACT & No.41 - High State = 2.70		-						gan ganggan na ganggananan santag min ya maganan santa			Pale grey massive dolomite, no cavities.
180'0	190'0				1	el Victorial de la companio de la companio de la companio de la companio de la companio de la companio de la comp	- 254 ····						As above, medium grey colour.
190'0	193'0												Medium grey massive dolomite shattered. Minor limonite staining on
193'0	20010	ari ng Safanangani karangan na maman saun 1880 ka para Alija kapat salah salah sa			for some "property age - surregues and designation								fracture surfaces.
			anne an de antique de la company anno de productiva del la company anno de la company								The second secon		
200'0	205'0										- AND COMPANY SHOULD SH		As above, but not shattered.  Medium grey massive and shattered dolomite with only minor limonite staining
20510	248'0												on fracture surfaces. Core size change to BXM at 231'10.
	ann an halpharaganan sa sa sa a' ga ga rainnean halbhar												
248'0	258'0		angeles and the second second and the second second second second second second second second second second se	anciana per a professional del professione per con con con con con con con con con con	a concentration of the second			1 1 1					As above, some cavities developed.
25810	27910		and the second distribution of the second distribution of the second			The second secon							Medium grey massive dolomite, mostly shattered into small pieces. Generall
		magasia tau san si katalaganya wa katalaga katalaga katalaga katalaga katalaga katalaga katalaga katalaga katal											free of cavities. Fine pyrite at 266'.
279'0	29910										ng jaaraang serverondige -		As above, but with cavities developed. Generally free of limonite
	gada a digenta, a poli may il madifisi subasti i e trans una a manaboto e (1970-1986)												staining.
299'0	32910	mang alama manasaki ka minjan namané katu ana ubangéngki na man		and the second							and the second of the second o	na ang ata samportalistik	Medium grey massive dolomite, shattered in part, generally free of cavities
	an a market garage and many a property of the community of the second	and the last of th									and the second second second second	e Terminal de Stalins	Pyrite at 304' to 306'.
maken annan sa annan sa annan sa sha sha sha sha sha sha sha sha sha		<ul> <li>adati il propriore developpe une l'additude d'Allegration il in-</li> </ul>											
en den dem en en en en en en en en en en en en en	adara da sarajemoj prima tikak diper alimente na anakisista m	And the second s						2.45 2.45 2.45					
er montener - george sein oder som er omner in de erstemmeld ein	gran and a national state of the state of th			na a garagina da			-						
	magazanan da da da para yang di peramanan keranan da da da da da da da da da da da da da						and the second second second	gal agrandana.				J-1.74	
ngahani nganangan karapatan sa karapatan ngangan sa mangkaninah sa at ta			agence agraphic distribution (i.e. 10) in the							· · ·			
	againe, agair de sea agus agus agus agus agus agus agus agu												
	programmy and production of the programmy state to the state of the second	and the second second second second second											

Hole No	E41/65	5						••••
Drilled by		Ma	ahin	e	E200	0		
Core Recovery							:	
Logged by		D.	н.	Ma	oken	zie	9	

# RIO TINTO SOUTHERN PTY. LTD. RECORD OF DIAMOND DRILLING

AREA OF OPERATION	EDIACARA, S.M.L. 77
Date Commenced	
Date Completed	

Reduced Leve	el of Collar	1080	***************************************
Co-ords	8 <b>10S</b>	2530W	***************************************
Bearing	•••••	***************************************	******************************
Vertical Anal	le		

Date	From	То	Distance	Core Recovery	Sample			As	Assay Value Av. Val.					Geological Description
Logged	Feet	Feet	Feet	Feet	No.								Width	Geological Description
Section Company Statement World Company	010	210	1'0		and the same of th			equanger is signed consistence on a						Massive grey dolomite
vitorities wenerooder	210		117	management make is also such as a second as a second	To a financial control of the contro			and their appropriate and the force of		M 161101 - 4"				Massive grey dolomite with a little limonite staining along cracks
Townson State of Stat	616	10.0	0 * 10	A delicate of state of the delicate and a state of the st		and framewood to		- Allerandrean seasons			34 School-bolond-administration	annungan manan na ana ana ana		As above
	1010	111.0	1'0		To the stage time share-			gring and distance or a			CO proceedings which the Common	- Administra		As above
	11'0	15'0	4+0	pro se otale mega takaha	unergages, delices	Sundanastrationario paleeres	e la face	all and the second seco	man all registrations of the same of	The second of	The maintenants	an and the control of		Grey dolomite with narrow sandy interbeds at right angles to long core axis.
, compre (genegaciginam)	age Wingster addition on the control	A STATE OF THE STA	Anne a			The second of th	in me and a distribution -	Manager & In		The state of the s		Suppose the state of the state		Limonite staining along cracks.
	15°0	19*8	412	enable company (Anomarya ha nasahafahan mah		angenishmanna Hannousi-M	11 11 11 11 11 11 11 11 11 11 11 11 11	magent sit		account and confidence is a con-	To be described for some			Grey dolomite with limonite staining on cracks intensely developed at 17'6
Exchange (manufacture parameter)		or control of control of the control	The state of the s	THE CASE SECTION AND THE REPORT AND THE		Springer (Springer Bart Springer Agent Age	in the second se	Small Co. A. San				e formacione en la color a		to 18'6. A little quartz.
The second later area annual to second	1918	2218	218	Annual An			Myseco Ace 1	Want of 11 of 11	and the second			Pages concentrated in the Medical Style counts to come		Grey dolomite with quartzy patches, small cavities, thin sandy interbeds
	The a The contract of Contract and Contract					is from the properties and another references and	Memorina a Nacional single of growth pages to the	May 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 t	and the same of th	TO THE REST WHILE SHEET SHEET	the graph and anticode contribution in the last of the last designation of the	A MATERIA PARA DE LUMBRO E SERVIZACIO E LA MATERIA DE LA MATERIA		and limonite staining on cracks.
	22'8	2410	114		Automa automa na na praking na anana			The water the first fine production		,				Grey dolomite with cavities up to \frac{1}{2} inch across, some limonite staining on
	And an issue has been been successful and the contribution of the		antario na sumua angan nahasar na manara sa Pana		***************************************	To define the section to the section of the section	Mily all Williams and was defined the grant of the grant	where the same and we have a fine of	The second state of the se	and the second control of the second	Ny a mpaminina many any kaominina ny mpaminina ny manana ao ao ao ao ao ao ao ao ao ao ao ao ao	The Market and April Apr		oracks.
	24'0	2710	219	And the control management and populations a substantial training	Me of Consider to State of the Health State of the State	To select Assembly and Assembly 1999 19		and the contract of the contra						Grey dolomite with limonite staining on cracks, sandy interbeds up to ½ inch
A commence of the commence of					e antiferre de servicio de la constitución de servicio	THE BOOKS AND PROPERTY AS NOT THE STREET, I'VE AND		ayannana araba sara anabana an		s s Assessment debugs on appropri		THE WE SHALL IT	To the State of State	thick, some small cavities.
та за тод столеници паме д стойрник	2710	31.8		A manufacture of the second control of the s		is and intermediate substitution of the second	Amount of the Control of Paper and the Con-	vocani arang manadahan alimu yan di dinggan di alimun di alimun a			with artistating or only todays this years a Pil	No special constraints and the second		Grey dolomite with cavities and limonite stain on cracks, slightly brecciated
eli, Laggioregishi wan dadhiri masa mumamiya i ma	31'8	36'0		S. O.		The last time that is a fine or considerate to the second	No. 14 1 NO NO MINE WHITE							Brecciated grey dolomite with limonite stain on cracks and a few small
A, Januaryanarenananananananananananananan J	and the state of t	e establica annotation tensor traditional traditional traditional traditional traditions and the first decision of the first decisio	g and the second of the second			a gamentinangunia tutin t	in the of individual definition of individual and i	ply of the transfer of the state of the stat			11 of 1 outstanding of the Tomostonian	e podencia e e y		cavities.
and the state of t	3610	41'8	and the seal account of the seal and the seal account of the seal and assume	e manamata (1 mara) i majaran manamata perangahan h	Andrew Service and the service of th	The same of the sa		ga malayahiya pergaman makaya daha sadama		A STATE OF THE STA	na sili sili namana na na namana na mana na samana na saha na	and the same of th	Antiquipment seed of	As above
and the second section of the second	41'8	46'0	213	The Book I come to the state of	Street Green water was constructed to be a set of					y	The grant regards according management			Grey dolomite, slightly brecciated with thin sandy interbeds and some small
anterior a facilitation de l'acceptant de l'acceptant de l'acceptant de l'acceptant de l'acceptant de l'accept	and the first and a standard and comparement of the standard control of the st		Market and the second state of the second state of the second state of the second state of the second state of			eng ng a naganga nagangan dangan dang	Management of the state of the		and the same of th	1 Control from Open-propositely designed over 1984	Management of the state of the		TO ANT Annatural Anthonority gas FAM PANGAGE	cavities.
and a supplier processor or region across and	46 0	50'0	319	and the state of t	The annual and the second of t	AND TO THE THE STREET	AND THE THE PERSON OF THE PERS	MATERIAL IN THE STREET STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	announcement and appear of	and the second discussion of the second	THE BROWNING CO	Marketine of the second		Grey dolomite, brecciated with small cavities, limonite stain on cracks, some
· · · · · · · · · · · · · · · · · · ·	WITH A SHIPP COMPANY C	e programme, and construction, is not a production of an analysis and an extra state of the second state o	A A STATE OF THE S	A Company of the Comp	The opposition hand deliver the state of the	E II II II II II II II II II II II II II		MPAN I II - MP I IN I I I I I I I I I I I I I I I I I	Company of the state of the sta	ga andreasan in the second process	200 to the second secon	· · · · · · · · · · · · · · · · · · ·	tamen "Application of the Control of	oracks lined with calcite.
d in gang sprag ay still gang an a still fine a still gang an at still a still gang at still gang at still gang	50'0	5019	0'8				Management above a contract of a contract of a	PS ROMONE PROPERTY MANAGEMENT OF THE 22 P		THE STATE OF THE S		The state and a state of the state and		Grey dolomite.
to a fit has been seen has been seen to a constitution of the seen	5019	5513	3'5		The second secon	of a second second second second	STATES THE STATES AND ASSESSED.	many management and an acceptance of the first of the fir		t ruste i i sock i somerende discussivado de debi	Applique macerages app		and moreover, where he will have a second	Grey dolomite with quartz patches, slightly sandy, limonite stain on
		integration has no attraction and the area of the second						adjunctive for adjunction (ME) (ME) (ME) (ME)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ER TOOTS MADE MADE AND AND AND AND AND AND AND AND AND AND	, -/-/-19-0000000000		cracks.
	55*3	5716	210					and control or an experience of the control of the	er et et et et et et et et et et et et et	and quantum minimum and	AT 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	j mary sy malanami		Slightly sandy grey dolomite with quartz patches and limonite stain on
E constitution de l'action de la constitution de la			Management is an extensive a game of colored	er our me of the our distributions and ground		<b> </b>	Comment of the second section of the second section of	Adopted at a fact that a second	go or a golden comm		. AMOV			cracks.
	5716	62'2	4'4		Av	The second secon		***************************************	in the second		To the property of the second	To a second seco		As above but brecciated
		to the commence of the contract of the contrac				a distribution of the street o		MAJORA DE LA MAJORA DE PROMI	n a Billionide and	/	Name of the state	ender vermenhet von verste entrakt von pr		
gangga et som til må at å til mindmindelt degt i sam g			to the first of the state and the state of t		Manager of the state of the sta	Not record applications are served.		with confidence of the confide			ols solven sametimen	19 10 40 17 19 10 10 10 10 10 10 10 10 10 10 10 10 10		740(2) -8
			Todayar (Albaria Tarakar Arizandar a sadar Francische a senderia santas (As Agas	i de mande de mande de después handes mandes describer misse en el conde					p s population o	. ,		and amount and amount and amount and amount and amount and amount and amount and amount and amount and amount a	+	
	-		Amaganga arri yan 10 ayan Kilik wa Yi 10 ayan da da birana			The state of the s			i i				4	
	·	1		L		1	[		1	1	J :	1		

Date	From	To	Distance	Core Recovery	Sample			1	Assay Va	lve			Av. Val and	Geological Description
Logged	Feet	Feet	Feet	Feet	No.			-	-				Width	
	6212	6616	4'4		A.				Annual designation of		ended to the summer for the second state of	and the second s		Grey sandy dolomite brecciated in places, bedding makes 65° with long core
use consumination of the second order	energy is an exhibition unconcentration and all a re-							-						axis, limonite stain on cracks.
	6816	69'10	2,10	-									# 100 Mar 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Grey dolomite with sandy interbeds, quartz patches, slightly brecciated,
										and the secondary of \$40 and the secondary of the following				limonite stain on cracks.
	69'10	7510	512			-								Brecciated grey sandy dolomite with small quartz patches and limonite stain
	hange and the state of the stat	and and handled manufactured and advantage of the second s						1.0						on cracks.
	75'0	7918	4'5										a to the second of the second	As above with a few Mn dendrites
	79'8	82'2	216				Amigo in inflatori is a fettira				and relative tips is properties to the gift at it.		- ekinin ili yanka di Safanya yang di pin dak 1964 yang dan	As above with a few small cavities
	82'2	84'1	1'11.	and according passages in the passage and a state of the passage according to			and a gardy come of the set of the second definition			error a casa na nasa no esta esta esta esta esta esta esta esta				Slightly brecciated sandy dolomite with few small cavities.
one tanken of the control of the	84'1	8815	4'4										part age   2, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	Brecciated grey dolomite, sandy in places, some small cavities, quartz
										The second secon		~~~	-	patches and a few limonite spots after pyrite, bedding makes 60° with core
	Spanish and States and			<u> </u>			The second secon	and the two cappers of the space	. L. A. Yan					axis.
	no mondrated flux construit #1 following #250.0	n, yan fasif kanaga arraga menenengan kanada narada naturi sa			The second of th			en groupelijk vides, parags, majorek vida proposo					The fill of the control of the contr	MALS :
The second of th	8815	93'2	419					**************************************					may	Brecciated grey dolomite with small cavities lined with calcite, limonite
out 1000 to at common dell'enque commodele				No. of the second										stain on cracks, a little Mn in dendrites.
desdrives with damping on with me Economy	93'2	97'10	414							the formation of the commence of g				As above
	97'10	100'8	219									2007 P. Nagara and A. Nafaranan a. 110		As above
	100'8	101'10	1'2											Brecciated grey sandy dolomite with a few small cavities.
	101'10	106'0	418	Andrew State										As above with limonite in cracks and some Mn dendrites.
	106'0	110'8	4'8								a canada e e e e e e e e e e e e e e e e e e			Brecciated grey sandy dolomite, limonite stain on cracks.
	110'8	115'4	414											Brecciated grey sandy dolomite with small cavities, much limonite stain on
	an annimate de la la Santaga de la Carta de La Santaga de la Carta	and the second s		and the second desired free and the second s			COLUMN TO THE PROPERTY OF THE						The second section by second	cracks.
	115'4	118'9	310	and the state of t		***			4. /4.					As above, with some cavities lined with calcite.
	118'9	120.0	111					and the second s						Grey sandy dolomite with limonite stain on cracks.
	120'0	124'8	415	and annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual a						THE STATE OF THE S			Bridge Control Forting to Agency (Co. 1)	Brecciated grey dolomite sandy in places with limonite stain on cracks, small
	a, que trans a como uma administrat de cuada estreta de del del como de como d						Comment of the commen	and a manifestation case of 19 and a second					··· della seletta geller aggrega e e e e	cavities occur.
	na againta an ann an			and the second s									* A	
	124'8	129'4	416	and the super-supe	vin seasons de management de la constitución de la									As above
	129'4	134'0	416	State of the state										As above
	134'0	136'4	212				and Berlinding and a service of Mase			a la cara angul librara anna		and Mary represent the light parameter and	-	As above
and the approximation of	136'4	138'8	214										Change of the sales sales	Brecciated grey dolomite, sandy in places, limonite stain on cracks, a few
	an angan nga kaong pangangan di Milipin panjahaga ( + 1 d al													Mn dendrites.
	138'8	143'4	4'1					part of the company of the control o						As above with a few small cavities
	143'4	148'0	410						distance of the state of					Brecciated grey dolomite, sandy in places, limonite stain on cracks, a few
	navenenikoma kanga sebutu kunsus - mad z	a nga Garanda - ng gi (tao pan ti diga na di difat ti 1996 A Mada Mi												Mn dendrites, a few small cavities.
	148'0	152'0	410							The second secon				Grey dolomite, sandy and slightly brecciated in places, a few small cavities
eg a may a og a mengan rekent rega grappen men annen a	gar describedados diferenças (productivamente productivamente de la constante		g and a growth the trade of the						1 2-1					limonite stain on cracks. $740(2) - 9$
										- 35. 1		and the second s		140 (4) - 1
				a de la calacteración el estado en e										A STATE OF THE PROPERTY OF THE

														Hole No
Date Logged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.			1	Assay Va	lue	***		Av. Val. and Width	Geological Description
	15210	155'3	3'3						The second secon					Brecciated grey dolomite, sandy in places, a few Mn dendrites
					· ·	-			A CANADA					limonite stain on cracks.
	155'3	16410		The state of the s		E des persons		Transferrence Control and Cont	The second secon					Medium grey dolomite, massive with few cavities.
	164*0	18010							or management of the state of t	Value of the state				Pale grey dolomite with common cavities minor limonite
							Andrew Control of the			· · · · · · · · · · · · · · · · · · ·				staining. Small copper carbonate stain at 179'6".
	180.0	190 10		* **	4	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								Pale grey massive dolomite, no cavities.
	190*0	19310						man and an analysis of the state of the stat		**			The state of the s	As above, medium grey colour
	193'0	20010				**************************************	-							Medium grey massive dolomite shattered. Minor limonite staining
														on fracture surfaces.
	20010	20510												As above, but not shattered
 1	20510	248.0		-							West of the second			Medium grey massive and shattered dolomite with only minor
								And the second s				T. T. 4 servery ventoreman.		limonite staining on fracture surfaces. Core size change to
					Anna Caraca de C						mage provides on the second se			HXM at 231'10".
	248*0	25810								The state of the s	Britania and Constitution of			As above, some cavities developed.
	25810	27910											***	Medium grey massive dolomite mostly shattered into small
									1					places. Generally free of cavities. Fine pyrite at 266'.
	27910	299*0												As above but with cavities developed. Generally free of
	, , ,,,, , , , , , , , , , , , , , , , ,							g Program	A NAME OF T		Proprieta de consumerante			limonite staining.
	299*0	30910												Medium grey massive dolomite, shattered in part, generally
	en esta								No. 10.					free of cavities. Pyrite at 304' and 306'.
4 													e a management	
				,										
										acceptante and the second	enger verste product			
											A COMPANY OF THE PROPERTY OF T			
											MARTYN many applicated injuries (4)			
		4. 1 · · · · ·									Angel understand of			
		e man en en Men er e									CORRESPONDED TO THE PARTY OF TH			
		-			second and a second and a second and a second and a second and a second and a second and a second and a second			Grand Commission of the Commis			Manager of the state of the sta			
							Name of the latest and the latest an				The continues of the co			
'		a									e proposition de la constante			
		- 4			Authorities de l'action de l'a	Parket State Control of the Control	A. Maria de la casa de							
														740(2)-10
									Varance and the second				Application of the state of the	

Doto	E	То	Distance	Core		. 1	Assay Value	<del></del>		Av. Val.	
Date Logged	From Feet	Feet	Distance Feet	Recovery Feet	Sample No.					and Width	Geological Description
			<u> </u>								Deflection at 309'0":-
	30910	311'0	113	2'0							Grey dolomite
	311.0	316'3	419	5*3		A Commence					Grey dolomite, slightly sandy in places, occasional irregular
					To the control of the		Wangara and American Marian and American Marian and American Marian and American Marian and American A				small cavities.
	316'3	32019	3'0	416	1			•			Grey dolomite with closely spaced partings.
			216	3'6							As above
	32019							200 Mar. 1 Mar.			
	32413	32819	3'1	416	political appropriate and appr	er e e e e e e e e e e e e e e e e e e					Friable grey dolomite, sandy places, angle bedding to long
	·						and the second second				core axis = 80°
	328 9	330'7	1'8	1,10		to the second					Grey dolomite with occasional quartz spots.
	33017	33316	2'8	2'11							Grey dolomite with irregular partings and occasional quartz
		,									and calcite spots.
	333'6	3383	4+0	419							As above
	ال روز	ر دور	* 0								
	338'3	343'0	3'8	4.9			10 20 x 20				Grey dolomite
, a manife	343'0	344 • 6	5"	1'6	to the state of the second	4 × 4 × 4	egenta e				As above
	34416	34913	2'11	4.9							Grey dolomite, laminated and sandy in places, friable, small
											Mn spots.
	oko to	nente	****	412	Commence of the second	Santa in the trade to the state of the santa and the santa				manus y Tymania	Grey sandy dolomite with small irregular cavities.
	349'3										ar Barana Barana gayar a yan a sa a sa a sa a sa a sa a sa a s
	353'5	358*3	3'3	4'10			A control of the second of the		A Say Comment		Grey-buff dolomite, sandy in places, with small Mn spots.
	35813	361'6	216	3'3	Marylan e y an e te d						Grey-buff dolomite with closely spaced partings and small Mn
			· · · · · · · · · · · · · · · · · · ·				Sud-su i				spots.
	36116	364 ' 9	2'1	3'3			71				As above
	364 • 9	36717	212	2'10						and b	Buff dolomite, sandy in places, with small cavities and
			,			engerphine to the strong					irregular partings.
7.		077.16	2.0	0933		da penga kanara			,		Buff dolomite, fractured, some small cavities
	367'7			3'11		A Maria State Control of the Control	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Type Cope		the state of the s
	371'6	376 ' 3	219	419	· · · · · · · · · · · · · · · · · · ·	,					As above with small Mn spots
1,10, 1, 100 H. H.	376 ' 3	38210	316	5'9	A. J		district the second sec				As above, friable and leached.
	38210	386 • 9	415	419			 2.				Buff sandy dolomite with small cavities. Prominent rusty
							***************************************				partings at 383'0 in leached zone.
a in rigarda ete araba en el a	386 ' 9	387'0	31	3"			1 mm 1 mm 1 mm				Buff sandy dolomite.
	387'0			4.9	·		1000-174				Buff sandy dolomite with irregular partings, small cavities
	Jo	. 3/- /									
	e esten	V -44	, i i i i X Kalendari an B	All Comments of the Comment of the C	1.4						and occasional Mn spots.
	391 • 9	395'9	219	4.0			i Alin Andrea				As above
	39 <b>5</b> '9	40010	2'0	413					,		As above
	400 • 0		314	4.6							Leached buff dolomite with small cavities and irregular partings.
	404 • 6		T7.*) >	219							Buff dolomite.
		T-1 3	es. J	~ <i>y</i>							
					, , , , , , ,	and the second s					740 (2) -11
					To the same of the	Part - same				A. C.	

Date	From	То	Distance	Core Recovery	Sample		1	1	Assay Val	ue	1	1	Av. Val.	Geological Description
ogged	Feet	Feet	Feet	Feet	No.		-		- Sean	-	P control of the cont	-	Width	Geological Description
	40713	410'3	210	3'0	The state of the s	Windows and a second se				Spire data virtualizado de la composição	Manager Programme Control of the Con			Buff-pink sandy dolomite, small Mn spots and some rusty
	And the second s		nediculpingala		A A A A A A A A A A A A A A A A A A A	1	A STORY OF THE STO			to the season of	According to the second	Temples of the control of the contro		partings.
	41013	41416	3'0	413	THE PROPERTY AND A PARTY OF THE		ABOVE THE CHANGE IN THE CONTRACTOR OF THE CONTRA		Annahistory a - general	Vogens advocas o casas	ì .	CALLY II ANNESTY OF THE STATE		As above
	414.6	417'9	212	313	manier i lefte before de c. e. de se	1 11 11 11 11 11 11 11 11 11 11 11 11 1	Marie Ville services and Const.			Ange - companied versions	manus p	Post of the second seco	Andrew Communication Communica	As above
	417'9		2'0	413	AND ADDRESS OF THE AD	G 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	The statement of the st			e e a de como menuma a actual	American states in the state of	And the second of the second o		Fractured grey dolomite
	42210		2'6	316	and the company of th	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	A Company of the Comp				- CANADA O A VANCADA O A CANADA O	5		Grey dolomite with pink patches. Clayey buff dolomite with
	422.0	423.0	2.0	٠,٠	THE REAL PROPERTY OF THE PARTY	A MANAGE OF THE PARTY AND THE	harman and the state of the sta	The state of the s		Report (see )			Walter of chick and chicken	rusty partings from 424' - 424'6
- 10 3-0	425'6	427'3	1'7	1'9	Constitution of the consti	or on to performance		er verke autori diproprie e e ep			a service and a			Grey dolomite with some rusty partings
	427'3			319	And a contract of the contract		agent .			DATE OF THE PROPERTY OF THE PR				As above
	431'0		218	310	Application was applicated to the control of the co	The Case of the Ca			-		The state of the s	And design of the second secon	THE PROPERTY OF THE PROPERTY O	Grey dolomite
No. 14-76		-			regulation of the designation of	eroman nefer splan, frank frank i ero de						independence of the control of the c	V , quan o cago a na deguadades	Grey dolomite with occasional clay partings
	434*0		310	410	de al respectabilità de la companya del companya de la companya del companya de la companya de l	A PART OF THE PART	por constraints and the second		a market a professional and a second a second and a second a second and a second and a second and a second and a second an				man and many more descriptions	Grey dolomite with a few small cavities
	43810		2'10	3'3	-	e designation designation of the second of t	and the second s						in a popular de la companion d	Grey dolomite, sandy in places
,	441'3			3'3	tor them implements	And the first of t				-	-		geginnensen er en en en en en en en en en en en en en	Fractured grey dolomite
., '	444 • 6	447'9	2'11	313	and the second s	fragions activities a day							Paidwa araba jiliyi sa dan Ka	
	44719	452'0	11"	413					.2** /				SERVICE COLORS OF STATE OF STA	Grey dolomite
	452'0	456'6	4.3	4.6		and a supplemental state of the supplemental	ne or or or or or or or or or or or or or						To complete the second	Grey dolomite, brecciated at 454'0".
	45616	461'0	3'6	416	ANGERTAL INC.	PARAMETER PRANCE	e principal de la companya de la com		A DESCRIPTION OF THE PROPERTY					Grey dolomite, sandy and brecciated in places
	461'0	46313	2'0	213				. :2::=	The second second				Parallel de la contraction de	Grey sandy dolomite with clay partings.
	46313	466 16	219	3'3										As above
	466 • 6	470'0	2'11	316			<b>E</b>							Grey dolomite, brecciated and sandy in places.
	47010	,	216	2'10										Grey sandy dolomite, bedding at 90° to L.C.A.
		3 473*3		5"									Anny property of the Control of the	Grey dolomite
	47313		2'2	310		M.A.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.						anna de la companya d		Grey-buff dolomite with thin sandy interbeds
	47613		216	3*3		and entering sea to capture and the season and the							- Company parameters and the control of the control	Grey-buff dolomite
	47916		2'7	2'7										As above
	48211			318			of the second se						Andrew Programme and Company	Grey-buff dolomite sandy in places
	485 9			3'3							and the state of t			As above
	48910	e e e		319		والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج					reveniente de l'altre			ti
			*	- 1 1, 1,		ALANA MANAGEMENT AND AND AND AND AND AND AND AND AND AND			Family of grad		Act is according to several decording as a se			n
	49219													ti
		1 496'5		6"										ti
	496 '5	50010	2'7	3'7										
	500 <b>10</b>	50410	312	410					Palaneare de la constante de l		Property Company			11
	504 10	50816	3'3	4.6	To the second se						Property parameters			
	50816	513'2	4:0	418						e nakanakanakan		P. S. Add Line of the Control of the		" and the with small covition and musty martings.
	513'2	517'1	1 4'3	419									And An opposite the Parket of	Buff sandy dolomite with small cavities and rusty partings.
					and the second							To enterprise of the state of t		a few? worm tubes. $740(2) - 12$

	F	т.	Dieter	Core	Camala.			Assay Va	ue			Av. Val.	
te ged	From Feet	To Feet	Distance Feet	Recovery Feet	Sample No.		- ALLIANDES VIEW		the parameters and			and Width	Geological Description
	517'11	52017	216	2*8			endenda meta , prej progra	The second secon	Address of the Control of the Contro	# 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 t			Buff sandy dolomite
		521'11	1'3	1,4		and the second of the second o			Articultum catagorum ortetto:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Buff dolomite with small cavities
	<del>-</del> •			3'10	Parameter on the second				ngwa napadan ka jan			A Charles and A Charles	As above
- Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews	521'11		2'6		100 - 100 -				in a constraint on constraint			To the second se	Buff-pink sandy dolomite
		529'0	2'6	3'3		gues out to the property of the			designation of the state of the	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		Becker or the property of the control of the contro	Buff dolomite with small cavities and Mn spots
			4 10	413	na est manie, in the ans are	A CALABORA - CARACTERISTS		A 2 700 70	Andrews war of the control of the co	Agent Age of the control of the cont		70 (1)	As above
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	533'3	53810	412	419	company of a company of the company			Adjulate and water of an	with whitely a variety of			adving a living was possible from	
	53810	541'10	3'7	3'10				nimanana.	- constitution of the section of the				Buff dolomite sandy in places
	541.10	545'7	3'3	319	Andrew State of the State of th				menthemonography and the first				As above
	545'7	55010	3'10	415		anna ann an ann an ann an ann an ann an					make a state of the state of th		tt. Line of the second of the second of the second of the second of the second of the second of the second of the se
-	55010	55416	415	416				Manager of section of the section of			or transferred designation	70 W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Buff dolomite with small Mn spots
	55416	The set year of	312	4*6		personal state of the state of		s - American Company			A Principal and the second and the s	Per Marian de Ma	Buff dolomite, sandy in places, irregular Mn veins and cavity
					-			BAD I THE PARTY OF				Report Application of the Control of	fillings at 554'6, 555'0 and 559'0.
	559'0	562'6	215	316		- Landers of the Control of the Cont						de de la companya de	Buff dolomite, brecciated and sandy in places. Irregular
				No. 2 a s			, ,,,,,,,,,	-					Mn veining from 562'0 to 562'6.
										e programa			Buff sandy dolomite with thin Mn veining.
	562'6	565'9	2'3	3'3	a samueltana		with a sector, spacement 1 of 1 throughthe contracts 1 of 2		-				
	565*9	56910	2'3	3*3									Buff sandy dolomite
	56910	573'6	16	4.6									Buff sandy dolomite  Buff sandy and laminated dolomite, bedding makes 75° with
	573'6	577'6	3'10	4.0									Buil sandy and laminated dolomite, bedding manes //
													long core axis.
	57716	58210	316	416									Buff laminated dolomite, bedding 80° to L.C.A.
	58210	586 '0	3*3	410		***************************************			-				Grey laminated dolomite, bedding 60-65° to L.C.A.
	586 10			416	2								As above
	59016			316					-		A A A A A A A A A A A A A A A A A A A		Grey laminated dolomite
	59410		210	3*9			as Thaire	The state of the s		anne sportered sport	and delication of the field of		Grey laminated dolomite breccia with Mn veinlets
. ,,						CALCARANTA		A separation of the separation		Appendiculation of the state of		erge Agrahama Adaman gara	As above
	59719			3'9					A = 0	And a state of Market Property and the			As above, with a little galena in small crystals in the thin
,	601'6	603'6	1'10	210						Miles and process of the control of			en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
								mandadore			-		Mn veinlets, not worth assay.
	603'6	60710	1'9	3*6				an an	-			No. of the control of	Grey dolomite
	60710	60917	1'10	2'7									As above
	60917	612'4	2*8	219						المستشر			
	612'4	61410	1'7	1'8				Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Sa		-			Grey laminated dolomite
	614 0	616'6	2'6	2'6						A PARTICULAR STATE OF THE STATE		no Angeles Control of the Control of	As above
		61916		310						ANALON VACOUTOR'S			Grey sandy dolomite
						A CALLEGE CONTRACTOR C		.* , * *-	-	traces of the state of the stat		or the second se	Grey laminated dolomite: minute galena specks in thin Mn part
	619'6	62216	2'10	3'0				, , , , , , , , , , , , , , , , , , ,				Salara de Caración	ing at 620'0.
						-			-				740(2) - 13

	···					<b>S</b> \$2	.,							Hole No. 24/85	V.E. 34
ate ged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.		App. The Control of t		Assay Val	ue			Av. Val. and Width	Geological Description	
mente de la companya de la companya de la companya de la companya de la companya de la companya de la companya	62216	625'6	2'3	3'0			races ratificia manerabale faida	manufacture of contract of the	military to the Academics	to the second se	And the second s			Grey laminated dolomite	
e de la compansión de l	62516	62816	218	3*0	en stage a comparable solve of	and rate from the Co. And design	s pranting void practice .	MATERIAL PROPERTY COMPANY	er orangana a sa asser		TO CONTRACTOR OF THE STATE OF T		en en deutschaft deuts	Grey laminated dolomite: thin pyrite and galena coatings	
Medial production is the three of deep	Commence of the second			**	To the second se		man : roles	and the same of th	Transportation and the Print of the	TO THE PARTY OF TH	# ****	The control of the last		on partings at 626'10, not worth assaying	
make prominentale designe	62816	631'3	2†2	219	a del composito del constante	To the second se	magain or a book state of the control of the contro		Total and the care of the care	TANK CANAL				Grey laminated dolomite	
-	631'3	635'5	10"	4+2		B I I I I I I I I I I I I I I I I I I I	no entrementalements de vivas.		sy, att a parents for every for				S and the state of	Grey dolomite	
	63515	63915	10"	410		E I I I I I E I I I I I I I I I I I I I			Tr.				and the state of t	Grey dolomite with band friable dolomite sandy clay	
	63915	64316	9"	411	and the same of th	man, various six is a constitution of	Sample of the sa	- Parameter Carrier Ca					ericani and and and and and and and and and and	Grey laminated dolomite	
	64316	64810	210	416	-	CERTIFY I TRACEMENT THE			W Toronto and A Anna Anna Anna Anna Anna Anna Ann					Fractured grey dolomite with clay partings	
	64810	65216	2**	416	Ave management property of the Ave.	rat (* Carpitalechaperanopora		And it is the contract of the	A LY EMPLOYERS FOR THE PLAN	- 10 - 15 - 15 - 10 - 10 - 10 - 10 - 10	The state of the s		TO AND AND AND AND AND AND AND AND AND AND	Grey friable dolomitic sandy clay	
-	652'6	65810	7"	5'6									Americani, according to the control of the control	Grey laminated dolomite, much fractured	
72.5	65810	66113	1'0	3*3	The same and		AND THE PROPERTY OF THE PROPER					-		As above	
:	661'3	66519	8#	416			and the restriction of the second of the sec	THE PERSON NAMED IN COLUMN TO THE PE			-	THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS	THE STATE OF THE S	n en	
and the state of t	66519	66819	10"	310		en autoria de la composito de	indicated the energy principal				And the same same same same same same same sam		S. C. Springer and springer and	Grey dolomite	
And the state of t	66819	671'3	210	216		<b>Valuations</b>				The state of the s	TOP IT PROBABLISHES OF THE STATE OF	The second secon	Andreas Antonio Andreas Antonio Antoni	ti de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la co	
	671'3	67410	213	219		a principal de la principal de	1- 1 -			er programme a construction of the constructio			dependence of control of the service	andronous and the second of th	
	674 10	67816	310	416							Andrews Africa (Assessment)		And the second sec	nang panahan menanggan panahan menanggan panahan menanggan panahan menanggan panahan menanggan panahan menangg Menanggan panahan panah	
	67816	68216	218	4.0						Andrew of the first of the firs	Paragraph and complete in April and an April			## ## ## ## ## ## ## ## ## ## ## ## ##	
	68216	685'11	219	315						viendy from more very viene.	PF hely uspinions should be the first of the		indigental popular de la compansión de l		
e en en en en en en en en en en en en en		68916	2'1	3'7	And the state of t	1	70		Ph	trifften				Grey delemite, siliceous breccia from 685'10-685'11	
	68916	691'6	1'6	210		From	arter commune			Ag		and deliver the state of the st		Grey dolomite with thin siliceous brecaia bands.	
			-			6%0	695			3.0	and company on the contract of		Ante edicination and an end of the control of the c	Grey dolomite. A little disseminated pyrite, also thin firm pyrite and galena on fractures.	Lms
	691'6	69416	217	310		695	* j* 6			3.0	<b>RAPPENANTA (APPA)</b>	-		Grey dolomite breccia with pyritic matrix and some dissem-	
						100	70.5			3.0	Antonia de Antonia de			inated galena, also vein coatings. Estimated assay 0.2-0.4	
:	69416	69912	410	418	and the second s	701	/10			3.0	THE PROPERTY OF THE PROPERTY O			Grey dolomite, brecciated in places; pyrite and galena,	. /01 0 .
						710	715			1.2	and the control of th			and the second of the second o	and the second of
	69912	TOOLE	0.40	010		718	)20		0.60	2-2				latter conspicuous from 696'-697'. Estimated assay 2-3% Pl	
	099.2	102.3	3*2	3'3		700	1		0.20	2.2				Grey dolomite breccia with pyrite and galena in thin vein-	
					-	725	130		0.65	3-0				lets and as matrix.	
	702'5	704 • 9	2'3	2*4		730	735		0.60	3-0		Negativa de la constanta de la		Grey dolomite breccia with films pyrite and galena.	
-	704 9	709*3	410	4.6		735	740		0.67	3.6	ing to trace of the state of th	santan ang kananan	maryon and the state of the sta	Grey dolomite, brecciated in places, conspicuous pyrite,	
						740	)48		0.60	2-6		nediament and a second part		a little galena; estimated assay 0.1% Pb.	
	709'3	712'8	3'2	3'5		745	750		0.75	3.0				Grey dolomite breccia; pyrite and galena in thin veinlets	
HIEROGENANANANANANANANANANANANANANANANANANANA						750	) 15-		1.00	4.0	Annie Andrew Control of the Control	The state of the s		and cavity linings.	
The second secon	712'8	716'2	314	316		715	160		0.50		And the second s			As above, less pyrite and galena, estimated assay about	
						-	,	ge.	0.72			e ere en en en en en en en en en en en en en		0.1½ PB.	
						PANIS REALITY CHILDREN	13	14.	12				PARTITION AND THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF T		
-						entere constitution of the	-				Transport of the sea o	TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN	A COT YOU A PAPER PROPERTY OF THE PAPER PAPER PROPERTY OF THE PAPER PAPER PROPERTY OF THE PAPER PAPER PROPERTY OF THE PAPER PROPERTY OF THE PAPER PROPERTY OF THE PAPER PROPERTY OF THE PAPER PROPERTY OF THE PAPER PROPERTY OF THE PAPER PAPER PROPERTY OF THE PAPER PAPER PAPER PAPER PAPER PAPERTY OF THE PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAPER PAP	740(2)-1	4

7					7	<u> </u>			·				-	Hole No
Date ogged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.				Assay Val	lue			Av. Val. and Width	Geological Description
	716'2	719'11	3'4	3*9		The state of the s	A STATE OF THE STA	and degrade to common designations and designations are designed to the designation of th	de or subsetten ; not no fed comment	Administration reasons	The state of the s	PERSONAL PROPERTY OF THE PERSON OF THE PERSO	The state of the s	As above, a little galena throughout
	719'11	72219	2'9	2'10	AAA minin I maraana araa a c			Service distribution of the control		enter en enterente enterente enterente enterente enterente enterente enterente enterente enterente enterente e		de refried designations and		As above
Annepopular Gregory Frank	722'9	72616	318	3*9	i i i i i i i i i i i i i i i i i i i		Agent Propher reported for	danarian aya eya i	a parameter depot expert. Addition	e de des la companie de la companie	en na strani na r varian a	reversible descriptions		Grey dolomite breccia. A little galena throughout, pyrite
m u Albert de Abbus de de Abbus de Abbu	magin (managar) sagar			Tanana and an and an an an an an an an an an an an an an	r ja ' ya dake wasan	111				The state of the s		note and comment of the comment of t		conspicuous in matrix.
	72616	72916	2'8	310	Andreas money of the state of t				- Vietnamente vietnamente van de la vietname	e ( , , , , ) i communicatement		e septimental parameter septimental septim	THE PROPERTY CONTRACTOR AND AND AND AND AND AND AND AND AND AND	Grey dolomite breccia. A little pyrite and galena as spots
								TA THE TANK	The second secon	- recognition in repair page (		T A D (Common who common to the Common of th		and vein films.
. ,	72916	73410	4•3	4*6	And the state of t			control or all desired in the control of the contro		Andreas of the Assessment			serianda dilinayayayay	As above
	AND A POLICIAL DESCRIPTION OF THE PROPERTY OF		_		To the state of th			A SEPTIMENT OF THE PROPERTY OF	F company	e e e e e e e e e e e e e e e e e e e	S. S. S. S. S. S. S. S. S. S. S. S. S. S	- No. of the last	en en en en en en en en en en en en en e	
	73410	73816		416			A CONTRACTOR OF THE CONTRACTOR	es effective recent of the form	Seminated and the seminated seminate				entrement entrement	As above. Afew specks chalcopyrite 737'.
ndishme lagage page gag.	73816	743'2		4*8			And the second s			and the same of th	Translation and Property and Pr	energy desired that the contract of the contra	TOTAL TO THE THE TAXABLE PARKS IN PARKS	As above : estimated assay 0.1% Pb.
-	743'2	747'3		411	March of Charles		THE CONTRACTOR OF THE CONTRACT	replication value of the control of		Anderson spiritures and spiritures a	and the company of the contract of the contrac	gen de de de de de de de de de de de de de	nor sen entere appoint	As above
ence union necession	747'3	751'9	413	4*6		the warf for an addition of the	BROWNING FRANCISCO	And Address of Address		na daka adapa perakanan			RADISTA A SERVICE SAPORE	talente de la companya della company
-	75119	755'9	2*3	410		u			Accordance of the Control of the Con	end control of the co	a tax on treatment on memory and an analysis of the second	-	e desta con servicios e	it Barangan dan kabupatèn kalendaran barangan barangan barangan barangan barangan barangan barangan barangan baran
***************************************	755'9	<b>7</b> 59 <b>'</b> 3	3'6	3'6	MI MINISTERAÇÃO Y DANÇO	Frem	eth) To	and continued forth	Pops.	ys 49	The Control of the Co		sentraphaer:	As above. Coarse galena in quartose patch at 758'9.
	75913	76316	3'10	413	market and the state of the sta	760.00	763.50	Market of the state of the stat	0-14	1		appe on a pape	4	As above
and the second desired the second	76316	764'1	114	114	Manual Arban and Manual Arban and Ar	763.50	769.33		0-08	0.15	Acid and a second secon	SA PROPERTY OF THE PROPERTY OF	Andrews and the second	Grey dolomite breccia
	764 10	76914	416	416				The state of the s	The statement of the st		Anton a delenio de laberto Valanto	Amount or common and c	hambidan sebada poppor	Grey dolomite, brecciated in places, minute amount pyrite and
	-							· · ·	=		The same of the sa	The second secon	TO THE PROPERTY OF THE PROPERT	galena present. Not worth assaying.
	76914	773'3	3'0	3*11		169-33	773.25	3.92	0.10	2.11				As above
	773'3	778'0	4*8	419			778.0				Address of Apples of Apples		naanna deribbhy inge	en en en en en el la companya de la companya de la companya de la companya de la companya de la companya de la La companya de la co
,	778'0	781'9		319		-					especialistica despecialistica de la constanta		distribution and the second	in the state of th
	781'9	786 • 6		419			781-75	-	1		WHEN AND THE PROPERTY OF THE P	-		
	78616	791'0		416			786.5			Anna Anna Anna Anna Anna Anna Anna Anna		der de la constante de la cons		As above, specks chalcopyrite at 785'9.
	700 0	791.0		4.0	100 mm m m m m m m m m m m m m m m m m m	786.5	791.0	45	0.32	0.19	THE PROPERTY OF THE PROPERTY O	debate and the second s		Grey dolomite, brecciated and sandy in places, a little
		-				Services services	Anna Anna Anna Anna Anna Anna Anna Anna		e service description for		A STATE OF THE STA			pyrite and galena present. Coarse galena in two quartzose pat
						A CONTRACTOR CONTRACTO	ANN THE PROPERTY OF THE PROPER	Andrew Control of the	B			-		hes at 787' and 788'4.
	791'0	795'6	416	416		791-0	795-5		0.11	0.12				Grey sandy dolomite breccia, little pyrite and galena
	795'6	800 • 0	4.6	4*6		795.5	800.0		0.47	0.19		And the second s		As above : not worth assaying.
						Agrico de Araba de Araba de Araba de Araba de Araba de Araba de Araba de Araba de Araba de Araba de Araba de A	ni Angaran angaran angaran angaran angaran angaran angaran angaran angaran angaran angaran angaran angaran ang		to before an element with the professional states	TARACTURE TO THE TARACT	-	A description of the second of		
		nd classic group on the constraint of the constraint on the constraint of the constraint on the constr				da es control de la control de	ndependental promise produce of the control of the				-			Core recovery from 309' to 800' = 370'7.
		- Spinish and the second					marking problems	o prima expensiva	August des parties de la constant de			- Artistantia		
						Passan Primiting and Auto-Primiting	Anterphristati springer	A CONTRACTOR AND A CONT	Arministrative and the second					and the second and the second second second second second second second second second second second second sec The second second second second second second second second second second second second second second second s
						and the contract of the contra	distribution research to the state of the st					And the second s		
		-		*								Administration of the state of		
												Provinces operation shall be seen		en en en en en en en en en en en en en e
				AF		- Andready and And	une emprendantelebrithine				Truck the department with the			and the second of the second o
						Anthur An	riformandoministration	Participation of the Control of the				an anni anni anni anni anni anni		
				-		Appropriate Control of the Control of	disconnective and the second s		enn man vyvyvyvymanan –	Property		The desired property of the control	Puriodina de la composición del composición de la composición de la composición de la composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la	740(2)-15
	Anni manana manana manana manana manana manana manana manana manana manana manana manana manana manana manana m	displanta di propinsi	-		-	en-management	Substantial Parket		The control of the co		Transition of the second of th	Company of the Compan		

Date	From Feet	To Feet	Distance Feet	Core Recovery	Sample No.	-	1/8	<i>er</i>	ssay Val	ue of	Reg	1	Av. Val. and	Geological Description
ogged	reer	reer	reer	Feet			From	70		Ph	Ag	and the same of th	Width	
ar proces	800	804'4"	414"	414"	¥951	4	900.0	804.33	4.37	0.19	0.12			Grey dolomite breccia with pyrite and galena in part
	80414"	80717"	313"	41			804-33	307.18	125	0.08	0.12			" trace galena
	80717"	811'1"	314"	31			807.58	811-08	1.50	0.11	0.11			
	811'1"		41	3.			811.08	812.08		0.06	0.12			" trace pyrite
Karadila Japa entakaran		-											To the second	하셨잖았다고 그 이번 시간하고 되는데 얼마나 나 바다라일이 보게 하는 보는 만든 하나 되었다.
		817'7"	216"	2164										breccia, trace pyrite
			41	2'			3							
-	821'7"	823 1 7"	2'	<b>8</b> ************************************										
	823'7"	824'8"	111"	9"	more mer ten ne tradi				7		And the second s			
and the second	824'8"	826'4"	1'8"	1'8"									and the second second second second	
one distinguism was submitted the distinguish to see	826'4"	827'11"	117"	117"				The state of the s						
	827'11"	829'5"	1'6"	6"										
ER EVALUA MAN ELBENGARIO	829'5"	831'6"	2'1"	1										Light grey dolomite, brecciated in part. Steep dipping cleavage
	831'6"	835 ' 6"	41	31										
de la company de	835'6"		1810"	1.			A STATE OF THE STA							Light grey friable fine grained sand
The second secon	837'4"		418"	216"				THE CONTRACTOR OF THE PARTY OF						는 이미있다는 보고 이 보고 있는데, 그들도 이 고객인 주택을 보고 하고 있는데 보고 하는데 등을 만든
an Makanan Alikaran kanan k Makanan kanan		A CONTRACTOR OF THE PROPERTY O	and deleter to the control of the co	A ROLL SHEET STATE OF THE STATE							A STATE OF THE STA	The State State State State of the control of the state o		Medium grey dolomite - massive
	8421	846'9"	4191	1:						1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		- 18,1 1907 8 800 7 300 838	Property of the same of the Same of the same	" trace pyrite and galena
	846'9"	850'9"	4'	6"			And the second s							Grey - buff dolomite
	850'9"	852'5"	1'8"	n paska wajan wasani wandani tawa				as formation of the Annual Control of the An					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	<b>852'</b> 5"	853'11"	1'6"	aliyanin "aya sili ahka alinkun masanin san sana		The second of th		The second country of the second country of		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	and regulations as the state of		to be the second	Grey dolomite
	853'11"	856'3"	214"										No registrate Philosophia resources	
	85613"	86016"	413"	31										" " breccia cavernous
	860'6"	864'6"	4'	<b>3</b> 1										Light to medium grey, sandy dolomite, generally massive
	864'6"	868 ' த"	3'11"	2:										As above with thin band dark grey to brown
	gype gap gap and a second construction of the second of the second construction of the second construc	871'2"	2'9"	2'6"									The state of the s	나는 그렇게 하는 물건들이 하고 됐다. 이 시간이 그는 생활님께 그는 물건으로 나는 말이 한 바람
and the same of the same	AND AND AND AND AND AND AND AND AND AND	87315"	2'3"	Committee of the second second			,		加加			alan ang atau dan mengangan Seri Selah Selah		Medium grey massive dolomite with calcite veining
	and the second s	ann ann an an Turk and Americk - artistic customer and attended white	Control of the Contro	1'6"				AND THE RESIDENCE OF THE PERSON OF						" " dolomite breccia
	AND THE RESERVE AND THE PROPERTY OF THE PROPER	877'11"	4'6"	3. In particular than the state of the state		**************************************								Grey laminated dolomite and dolomite breccia, some calcite veining
	877'11"	880'11"	3'	<b>3</b> !										As above
	880'11"	885'5"	4'6"	A CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRE					A special residence of the special spe					Light to dark grey dolomite, laminated and brecciated
	885'5"	89016"	5*1"	an kalanga at taun ali atau an atau kalawa atau									A 12.1	Dark grey dolomite, trace galena, brown sandy dolomite at base
	890'6"	895'8"	512"	6"				and the second						Brown ? dolomite fault pug and fragments dolomite
	895 '8"	900'5"	419"	NIL										? Sample missing from fault pug and zone
um um stander under deutschen zu zu den s		90516"	5'1"	6"										Gritty grey-brown dolomite
		n en samula en en en en en en en en en en en en en		2					**				***************************************	
		2000 Page 10 Car											and the second s	
											-			740(2)-16
and province that is the			The state of the s							ng talaman num un tro	-			140(2) - 16

														Hole No.E41/65	.R.A.E. 34
Date ogged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.		and the state of t	**************************************	Assay Va	lue			Av. Val. and Width	Geological Description	
	90516"	910'6"	5'	6"	e modele estados e a la delegaçõe de estados e estados e estados e estados e en en estados e en entrados e en estados e en estados e en entrados	Company of the Compan	AND AND AND AND AND AND AND AND AND AND	estamonologica de la capacidade de la ca	Acceptance of the fire	and the second s	area total rather on the Lambara total rather than	engenapapapapapapapapapapapapapapapapapapap	Antiquanting of the second of	Grey dolomite	
	910'6"	915'6"	51	1'	ANALYSIS OF THE PARTY OF THE PA		and and an object to the control of			An distribution description and	The report mean season is an	and the first later when the control of the control	and any form of the state of th	Grey to brown shale, will about the bed with a second seco	
	915'6"	920'5"	4'11"	1'8"	And the state of t	- 10 cm mm - 1 c	ALC I COMPANY MAN AND AND AND AND AND AND AND AND AND A	· · · · · · · · · · · · · · · · · · ·	and the common and common and	and the state of t	S AMERICAN AND A SECOND AND A SECOND AND A SECOND AND A SECOND AND A SECOND AND A SECOND AND A SECOND AND A SECOND AND A SECOND A SECOND AND A SECOND AND A SECOND AND A SECOND AND A SECOND A SECOND AND A SECOND A SECOND AND A SECOND A SECOND AND A SECOND AND A SECOND A SEC	a paragraph age property of	Proposition of the Parket of t	Light grey to brown shale, thin dolomite bed	
	920'5"	925 16"	5'1"	1'3"		**************************************	in the a court of the second o				10 and 10	Ashan hake pare as a second	e dissolvante e military consider		. However, and the second of
enie ny se	925'6"	930'6"	51	3"			r-vice and or vice and vice an	1	**************************************		Mark Condition of the C	and matchings on the state of t	Title in Agrangia satisfaces	Brown sandy dolomite	
	930'6"	935 '6"	51	6"		e de la companie de l	dama das di depertadores de	er van krake grand programme von			Mr office control of		decide visitable designation for the control of the		
	935 16"	940'3"	419"	3.		of Company of the Com	province substitution to a source	Market III and a market specific	· · · · · · · · · · · · · · · · · · ·		And Address of the Control of the Co	era naturation in the contract of the contract	denan i de ingepreciaçõe.	White to brown shale. 3" at bottom grey green grey and	
		The second secon	Calabor is story of an interest of the calabor is story of the calabor is stor		5	And the state of t	Personal designation of the control	Same of the same o	Angula de la colonia de la proposición de la colonia de la proposición dela proposición de la proposición dela proposición de la proposición dela proposición dela proposición de la proposición dela proposición de la proposición del proposición dela proposición dela proposición dela proposición dela proposición dela p	The state of the s	TO AND TO AND THE PROPERTY OF		Workshippindes on the parameter of the control of t	brown sandy shale	
	940'3"	945 '3"	5'	3'	The state of the s	a special control of	control and an antique of the control and the		· · · · · · · · · · · · · · · · · · ·		NATA ALCOHOL MANAGEMENTS	dent jaken impropriet fo	postalijajajajajuma kalaivina	Interbedded sandy shale, as above, and shale	
	945'3"	949'3"	4*	3'6"	The state of the s		eur autumonomonamente	Parameter ( ) to the second of	6 (6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		o, e u a do degradado antaleiro do o do	romana de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la com	transferringer va signature	Grey sandy dolomite with red & green patches	
	94913"	951'3"	2'	21		Array control de de primar de la compansión de la compans	disabella (A) disabella (A)	And the state of t	autici eda — i kini valendaviji i	THE PROPERTY OF THE PROPERTY O	actor in cita diameteriorio. In	on hyperoxelocital ha	The state of the s	As above	
	951'3"	95519"	4'6"	4'6"	Territoria de la constitución de			Above and the second particular for second p			alom o 1917 o "Vallanded des que e à sign	CON Principal as Assessment Control of Contr		Top 3" as above. Remainder massive sandstone, slightly	
			experience of the second secon		rende produce delicination deli				man de marce - 1 de la compansión de marce de ma		ref mercuryanana jakan najaran jakan najaran jakan najaran jakan najaran jakan najaran jakan najaran jakan naj		- managarananananananananananananananananan	calcareous at top.	
	955 '9"	960'3"	416"	3'6"	and a second second second second second second second second second second second second second second second		-	indexed Association of the Control o	era i a ta panasanganya er	Annual and a series of the ser	Act to pay opposite the second of		manumaning kalayaha yaka yaka	White quartzite	
	960'3"	9651	419"	41	rije gleja distrika Anton gerangan gang			A CONTRACTOR OF THE CONTRACTOR	national and defends a purpose	And the second second	TO STATE OF PERSONAL PROPERTY OF THE PERSONAL	And the second of the second o	Agen André de la mandation de la proposition de la constantion del		
7. 7.*****	965'	9671	21	21				Company of the Compan			mant'ı bı mi <b>rken</b> ı samınd <b>ır</b> ı		en des de la contra del la contra de la contra del	White quartzite, ?vertical bedding in part.	
			na na na na na na na na na na na na na n		ulain periodical production and the control of the		ne de caracterista de la caracte	dering many of the Control of the Co	and the state of t	and the second s					
					·					Printer and comments and	ALIVARA ANTONIA BANKA ANTONIA	THE CONTRACT OF THE CONTRACT O	radicina in contraction of the state of the		and the second second second
					e control dell'anni dell'a				and the theory of the state of		dere vermi de de de de de de de de de de de de de		Augusta anno anno anno anno anno anno anno an		
					TARAGE STATE OF THE			9 may 2 may	-	e in Entertain (, in the Condition of , in the Oute		ele tra a a renenante	and the second of the second o		
	,				Account of the second of the s			Assistantian .	e de projection de constante de descripcion de la constante de la constante de la constante de la constante de		design that the second of the				
		r-co-and-and-and-and-and-and-and-and-and-and		·	The first of the control of the cont	ng di sa dinastria di sa di			Angle to the state of the first that the state of the		skes skirkkritike swies er	A DESCRIPTION OF THE PROPERTY	Andrew Control of the	and the control of the control of the control of the control of the control of the control of the control of t The control of the control of	
	e e e e e e e e e e e e e e e e e e e					Combine and Couples and Marketine and Market	range and a state of the state				nomination and and and and and and and and and an		THE STATE OF THE S		
					TRANSPORTER TO THE STATE OF THE			And and company of the company of th		ter de trabajo de la companio del companio de la companio del companio de la companio del la companio del la companio de la companio de la companio de la companio de la companio de la companio de la companio de la companio de la companio de la companio de la companio de la co	former my mylaphylaphan		services alless sales	e de la composiçõe de la composição de la composição de la composição de la composição de la composição de la c La composição de la compo	and the second second
	e e e e e e e e e e e e e e e e e e e						man and an an an an an an an an an an an an an		Application (see ) (all processing pages)	rangis and and took hashpayaha	negativadas parti valor palai din pa		nyananananyiyimini		
					J-15-		Castator and a second and a second	Andrew or semantic department of the control of the	trappopular or community of the control of the cont	and the second s	April of the state		entroperation of the control of the		en samula ja sama
				1 1 2 2	and the state of t						era johran osonapaga A			. The second of the second of the second of the second of the second of the second of the second of the second The second of the	
									de de production de la companya de l		PARAMETERS A CONTROL IS 1855 P.			en en en en en en en en en en en en en e	
								en service and service services service	The state of the s		ALVIO RECURSIVARIAMENTARIA				
				•					The state of the s		The contraction of the contracti		menentakan menentakan menentakan menentakan menentakan menentakan menentakan menentakan menentakan menentakan m		
						~ ,		Name of Additional Control of the Additional		Albert and Albert and	de l'appropries de la company				
									And the second s		embaring agents of the a Ambaropenta	Translation and control of the contr	A the second of		
	- 1 -	Application of the Control of the Co						And the same of th			employer appropriate the results				
				e come and the first of			genorenament participate.		Patricia de America de	Harding and Administration			PATRICIA CABANGARA (NACA CARACA)	740(2)-1	
							Andrews of the Control of the Contro		-		Minder of Billion A. 1990, Marketon and A. 1				
		***************************************	-	1					5	1			1		

## RIO TINTO SOUTHERN PTY. LTD. RECORD OF DIAMOND DRILLING

Hole No.
Drilled by
Core Recovery
Logged by D. MacKenzie
A annual but

AREA OF OPERATION

Date Commenced

Date Completed

te Froi ged Fee		To Feet	Distance Feet	Core Recovery	Sample No.	<b> </b>	1	1	ssay Val	1	1	<del></del>	Av. Val.	Geological Description
				Feet									Width	
urfac	00	51 0"	51 0*	700		:		-						Grey dolomite with Mn stain
51 01		81 3# ···	31 3"	219"										
8+ 3*		21 °0"												Grey dolomite with Mn and limonite stain, quartzose patches
12+ 0*		74 O#		31 9"										As above
		-		41 9"										As above
171 0"		21-0"	2, On	51 0"										As above
221 0"	* 3	21 011	10' 0"	911									1	As above
321 0"	3	51-0"-	3, 0,	31 04										Crey buff dolomite, brecciated in places, much kn stain and dendrites,
										-				and a little limonite stain
351 0"		0+- O=	5+-0#	21 01								ļ		As above
401 On		4 - On-	4+ 0+	41 0"									-	ÀS above
44.00	•	9+-0+	5" 0"	21 8n						}		}		às above
49. 0"	• \$	31-0"	41 OH	51. Ju						-				Buff dolomite with Mn veins, dendrites, stain and a little limonite stain
530 OF	<b>-</b> 5	8+-O+	31 On	1' 10"										As above but dark red stain 55' 4" - 56' 0"
561-On	61	): 9# ··	41 91	31 511										
601-9#	6.	41 3"		3 6 m						-				Buff dolomite with much Mn stain and We stain
641 3"	]	716n	31 3*							}			_	As above
67' 6"	Ī		2+ 6+										ļ	As above
	1		41 6"											As above
	1		(										4	buff dolomite with Min dendrites
741.64				21 011							-			As above, brecciated and rusty at 75' 4", brecciated at 77' 6"
791 60			i	3° 0"				ł:	-			-		Buff dolomite with Mn dendrites
821 64	į.		.{	21 6"		-			1		ł			As above
851 3H	- 68	tt Qu	31 3"	31 011		<del> </del>	ļ						\ <del></del>	Buff pink laminated dolomite with Mn veinlets, bedding makes 450-600
										-				with L.C.A.
1	1		31 3"	i									<del> </del>	As above, bedding makes 30° with L.C.A.
921 9n	94	1 6n	2+ 9* ;	ייק ו										Brecciated buff pink laminated dolomite
941 611	95	<del>*</del> 6*	51 0" 4	8"					<u></u>			-		
		/												Buff laminated dolomite, brecciated in places, an dendrites, rusty
										-				partings, bedding makes 55° with L.C.A.
													-	
				ļ 										
														740(2) - 18
		, · · · · · · · · · · · · · · · · ·												
									1			T		

	,										Hole No. E42/65
Date ogged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.		Assay	Value		Av. Val. and Width	Geological Description
	991.6"	102' 9"	31 3"	3) 3n							Brecciated buff-grey laminated dolomite with Mn dendrites
	102' 9"	106' 6"	31 9"	3! 0"	-				Market at the state of the stat		As above
	106' 6"	110' 6"	41 011	31 81							Grey laminated dolomite, brecoiated in places, Mn dendrites, rusty partings
	110' 6"	115' 3"	41 9"	41 9"							As above, bedding makes 50° with L.C.A.
	115' 3"	118' 3"	3! 0"	2º 5"					the common street computation for	MITTO CONTRACTOR CONTRACTOR	As above
	118' 3"	123' 3"	5' 8"	41 8"							As above, dark red stain at 123 0", bedding makes 500 with L.C.A.
		128' 3"		4' 10"					-in a management company of the contract of th		Grey - buff laminated dolomits with Mn dendrites, brecciated in places
		133! 3"		4! 6!!		**************************************			A		As above
		136' 6" 141' 6"		2' 10"							As above
		146' 8"		41 3"	and the second second	CO Buttle Mad Mills de				BEEF OF A 10 STREET, ATTES BY	As above
İ		151' 8"		3' 9"							As above
		157' Q"		41 911							As above
		162' 0"		41 911						7-25-7-1da	As above
	e del Maggano pagandania dalla 100 1770/1801 - T	***************************************	TO A ST TO THE TO THE TOTAL TOT								Buff laminated dolomits, brecciated in places, Mn veinlets, bedding makes
	L62' 0"	167' 0"	5' 0"	41 911		va		,			As above
	1671 O"	172' 0"	5' 0"	4' 4"						THE RESERVE AND THE PARTY OF	As above, bedding at 60° to L.C.A.
<u> </u>	1721 0"	177' 0"	51 0"	4' 8"						·····	As above, bedding at 800 to L.C.A.
	1771 0"	182' 0"	5' 0"	5' 0"							Buff laminated dolomite with rusty partings and small cavities,
	1 1 8 Programme of the control to th			and the or other page.						A see a sugar	bedding at 850 to L.C.A.
1	l82' 0"	187' 0"	51 OH	4' 5"						te Miles ne signa mas es	Grey - buff laminated dolomite with Mn dendrites
1	la7' 0"	192' 0"	51 0"	51 0"							As above, bedding at 850 to L.C.A.
		197' 0"		4' 10"	National Relations (1995)						As above, dolomite-slightly-clayey
		201' 6"		4' 0"							As above, red clayey band at 2011 0"
2	201' 6"	2061 6"	51 Q"	4! 8!							As above, bedding at 550 - 900 to L.C.A.
	and the first first the management of the first terms of the first ter	The second of th	- and a specimental section of the s	TO THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSO							
	**************************************										
	TO A SALE OF THE REAL PROPERTY OF THE					- Marian de la companya de la compan					
				P PROPERTY OF THE PROPERTY OF							
						*** *** *** *** *** *** *** *** *** **					
											740(2) - 19
		1	1						4		

Hole No	E42/65	
Drilled by		
Core Recovery	/	
Logged by		

Assays by.....

## CRA EXPLORATION PTY. LTD. RECORD OF DIAMOND DRILLING

### AREA OF OPERATION EDIACARA, S.A., S.M.L.??

Date	Commenced
Date	Completed

Reduced Level of Collar
Co-ords
Bearing
Vertical Angle

Date Logged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.		Assay Value	Av. Val. and Width	Geological Description
03	,			геет					
	20616"	211 'O"	4'6"	316"					Buff-gray laminated clayey dolomite with him veinlets, brecciated in
	211'0"	216'0"	510"	415"					As above.
	516.0a	222'0"	4'4"	610"					Grey-buff laminated dolomite, clayey, with Mn veinlets and dendrites
	222'0"	227'0"	510#	416"					As above
	227'0"	232 '0"	510"	417"					As above
	232 '0"	237*0"	510"	316"					As above
	23710#	242'0"	510"	316"					As above to 241'O"
									From 241'0" grey breceisted dolomite
	242'0"	247'0"	510"	4'5"					Grey brecciated dolomite with thin galena film at 244'3"; not with
	247'0"	252 '0"	510"	313*					Gray-buff dolomite brecois with rusty clay partings.
	25210"	257'0"	510"	3'5"					Grey-buff dolomite breccia
	25710"	26210"	510"	4'6"					As above, with rusty partings
	262'0"	265'0"	3*0*	214"					As above
	265 '0"	270 '0"	510 <sup>H</sup>	2'0"					Grey dolomite brecois
	270'0"	275 '0"	510#	2*3"					As above
	275 '0"	280 10#	510"	1.5.					As above
	280 '0"	284 13"	413*	219#					Gray dolomite brecoia, clayay in places
	284 13"	287'6"	313"	213"					As above
	28716"	292 '0"	4'6"	310"					Grey dolomite breceia
	29210"	297'0"	510#	310"					Grey dolomite brecois with many small cavities
	297'0"	300 16"	316#	1'4"					As above
	30016"	304 13"	319#	310"					As above
	30413"	30713"	310"	-10"		;			As above
			510 <u>%</u>						As above
	307'3" 312'3"	312 '3" 315 '0"	219#	1,11					Grey colitic delowite with many small cavities
	315'0"			215"					Grey laminated dolomited to 319'0"
	273.0	520·U	J.0						From 319'0" grey colitic dolomite with small cavities
									71,0/01 00
									740(2) - 20

Hole No	E42/65	 
Drilled	by	 
Core Re	ecovery	 
Logged	by	 

Assays by.....

#### CRA EXPLORATION PTY. LTD. RECORD OF DIAMOND DRILLING

AREA OF OPERATION IDIACARA, S.A. S.M.L.??

Date Commenced..... Date Completed

Reduced	evel of Collar
Co-ords	
Bearing	
Vertical A	nole

Ì	Feet	Feet	وموسو م	Recovery	י מען	1	ı	ì		and	Geological Description
Ì		1	Feet	Feet '	Sample No.					Width	
;	32010"	325'0"	510H	2'0"							Gray colitic dolomits with small cavities
1	325 '0"	32913#	4'3"	-2"							Grey dolomite breccia
;	329 *3*	331 '3"	210"	1:9"				1			Grey dolomite with cavities and clay partings
	331 '3"	33319"	216"	-6"							Grey dolomite with cavities
	33319"	33619**	310"	1,5,							Grey dolomite and dolomite brecoia. Thin galena film on fracture at 335'3".
	33619#	339'6"	219"	217"							Grey dolomite breccia with clay partings
	339'6"	542'O"	2'6"	1'4"							Gray dolomite with clay partings
	342 °0"	345'0"	3'0"	1'3"							Grey dolomite breccia with clay partings
	345 '0"	34713"	213"	1'5"					1		As above
	34713"	351'0"	319"	3'4"							As above
	351 10"	35513"	4*3"	2'11"							Grey laminated dolomite, brecciated in places. A speck galena at 353'9".
	35513#	360 °O#	419"	1'4"							Grey dolomite with clay partings
	36010"	363 '0"	310"	219"							Gray dolomita
	363 '0"	367'0"	4'0"	2'10"					X.		Grey dolomite brecois with clay partings
	367'0"	36919"	219#	214"							Grey dolomite with breccia bands.
	36919"	37419"	5'0"	419#							Grey dolomite breccia
	37419"	37919"	5104	417"				<b>.</b>			Grey dolomite breccia, a little pyrite lining cavities
	379'9"	384191	510#	4'1"							Grey dolomite brecoia.
	38419"	388'0"	313"	212*							Gray dolomita
	38810"	39310"	510"	1'8"							Grey sandy dolomite
	39310"	39810*	5'0"	310"							As above
	39810"	401'6"	316"	3'1"							Grey sandy dolomite brecoia
	401'6"	40510"	316"	313"							Grey colitic dolomite to 404'0" . From 404'0" grey dolomite breccia.
	405 °0"	410'0"	5 10"	5*0"							Grey dolomite brecoia, colitic and laminated in places, bedding makes 70°
											with L.C.A.
	410'0"	413'0"	310"	1'10'					60 5 5 6 7 6 7 7 8		Grey dolomite breccia
			<b>-</b> •								
		Í									
											7/2061 - MAN
											740(2) - 21
		į									

e ed	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.	Assay \	/alue	1	Av. Val. and Width	Geological [Description
ed			1 661		140.				Width	
	413'0"	417'0"	410 <sup>N</sup>	216"						Red-brown siliceous dolomite 413'0"-414'6". Grey dolomite brecois
ļ										414'6"-417'0".
	417'0"	420'5"	315"	213#						Grey dolomite breccia
	420'5"	42419#	414#	-5 <sup>#</sup>						As above
	424'9"	429 'O"	413H	3110m						Grey-buff laminated dolomite, bedding makes 60° with L.C.A.
										Core Recovery Surface - 429'0" = 312'11"
								-		
										·
				;						
								3.23		
		-								
								-		
			-							740(2)-22

ate gged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.			Assay Val	ue			Av. Val. and Width	. Geological Description	
12/65	429†	<b>432</b> 1	3'	9#				-					Grey-buff dolomite breecia.	
		434'4	2:4"	1' 3"	-				mercal particular and the state of the state				Medium grey, coarse textured laminated oclitic in part dolomite.	
		438 * 9 *	415"	31 6H	1				100	-			Grey-buff dolomite breccia.	
	!	44216"	319".	3'					1		The state of the s		Grey to red-brown cavernous dolomite breccia	
		448'	516#	31 6"							To the state of th		As above	
				*					To the second se				Grey to brown sandy cross bedded dolumite, colitic in part, minor cavit	ies
	448	45516 4621	7'6" 6'6"	2' 5"									Brown soft micaceous siltstone-mudstone at top of 10" seemsay, light	
								7 687					gray dolomite at base.	
		4.004 8.77 54	F 1 47 M	<b>211</b>			-						Brownish red, soft micaceous siltstone.	
	462'	467'3"	5*3"	6"									Top 4" red soft siltstone, 15" light grey massive dolomite.	
	46713"	474 16"	713"	3'										
													17" white to pink soft siltstone	
	474 6"	475'	6 <sup>#</sup>	NIL					-				Light grey to pink soft siltstone, some minor brown dolomite	
	4751	480'	5'	1:6"					1		-		and the second second delements	
	480'	484 '8"	4'8"	2'									Interbedded brown mudstone and grey dolomite	
	484 18"	48714"	218"	1'6"									" light grey " " "	
·	48714H	49116"	412H	216"									White to light grey, partly cross bedded calcareous mydstone and silts	ton
	491'6"	49616"	51	31									6" brown mudstone, remainder massive dolomite, colitic in part.	
	496*6*	499*10*	314"	3'4"									Light grey to brown fine to coarse textured dolomite	
	499'10"	50213"	2*5*	215"									As above	
								-						
						1								
	•													
j														
			-	,										
													740(2)-2=	
													740(2)-27	2_
														1
										1				

#### RIO TINTO SOUTHERN PTY. LTD. Hole No. 142/65 RECORD OF DIAMOND DRILLING 1125 approx. Reduced Level of Collar... Drilled by..... EDIACARA - S.M.L. 77 EXEK Depth 520'0" AREA OF OPERATION..... Core Recovery..... 9/9/65 Vertical Date Commenced.. Bearing.... Logged by.... 11/12/65 Date Completed.... Vertical Angle..... Assays by David Mackenzie Assay Value Av. Val. Core Date From Distantia Sample Recovery **Geological Description** and Logged Feety Feet Width Advance Brown-green poorly bedded sandstone, weak worm tube development = 4.8 502'3 50713 510 Worm burrow sandstone. Well bedded brown and white quartzite, bedding 70° to L.C.A. = 6.1 50713 51314 6.1 Pound quartzite As above 513'4 520'0 6.8 612 16.11. totals 17'9" note: Hole completed at terminal depth 520'0". SUMMARY LOG Worm burrow sandstone - base of Cambrian 49416" 50713 12'9 Precambrian Pound Quartzite 12'9 50713 52010 740(2) - 23

Hole No.	/43/65	· · · · · · · · · · · · · · · · · · ·
Drilled by		
Core Recovery		
Logged by	David	Mackenzie
Assays by		

## RIO TINTO SOUTHERN PTY. LTD. RECORD OF DIAMOND DRILLING

AREA OF OPERATION	EDIACARA S.M.L. 77
Date Commenced	11/12/65
Date Completed	

Produced level of Coller	
Reduced Level of Collar	O Plo N) area di
Co-ords Ventio	0 710 N) according &
BearingVertical Angle	1.8.60

Date	From	То	MERCHAN	Core Recovery	Sample			,A	ssay Va	ine			Av. Val.	
ogged	Feet	Feet	Advance	F	No.					· .		_	Width	
	Surface	5'0	5'0	118							na proposition de la constanta			Grey dolomite with Mn dendrites
	5'0	11'6	616	1.10							Annon management of the second			As above
	11.6	15'9	413	1'6	Sundan melahnesi melammapasiah, 4 mili Saha Sama me		many constitute and dead	THE RESERVE OF THE WAS A PROPERTY OF THE PARTY					As above	
ele in Markellade in Servanianhahmus Talla sebe-	15:9	2010	4+3	213	The second secon			man aj mustatos de un aj major atmosfratoj					an militar di garan magani majaran di Bara (A) da di Santan Maradi a sa sa sa sa sa sa sa sa sa sa sa sa s	As above
	2010	25'0	510	4.7							and property of the same of th			Grey dolomite with Mn spots, rusty partings, small cavities
no management of the military	2510	29'9	419	4-1				anticolor distriction of the state traces.						Brecciated rusty grey dolomite, Mn stain, leached.
larin'i fi sa haibhreann	2919	3413	4.6	3'8		Providence and all alleges of the street	and the second s	en menganpromay pengamen n	elife a server tilla on tr	no and Bullinasses is non-workness."				As above
and cannot be an active and going	34.3	3819	416	316				Procedure Services (Sec. of the contract of th	n and an annual supplier strate or an an			man a state a suit de la company de la compa		As above
Assessment of the Assessment o	3819	4219	410	218				elegan again sheet at his shado	THE REPORT OF THE PARTY OF THE					As above
regel i metaji ka din tihadi i <b>Ma</b> diaw	4219	4719	510	510				and the second s	a ang annipangan-papagan ang			tress pares services and services and development of the real	audia dependentali antidi humani denerali sustanti en en	As above : also small cavities
	4719	52'3	416	416			e de l'antique e contra son e l'antière de l'article de l'antière de l	Managagens standardiges de l'artic e				angunan katap ngungahan palumahan ka masahan April in	once demonstrative a conscionario del mentendo m	Grey dolomite, rusty partings, Mn spots.
in management to communicate the second	52'3	57'0	4.9	419				en dels sentes i caracteria e el del						As above
	5710	6010	3'0	3'0										As above
	6010	64+6	416	416				***************************************				The second secon		As above
numerone en en en en en en en en en en en en e	64.6	6616	210	210	at for a special poster around the contract	in the state of the control of the c	an na na manana na	de od kolegod v vogov od je blevogi				THE PART THEORY HE STREET, I SHOULD		As above
	6616	71'6	5'0	3'2	a section staffice that the control that, with the control	ing and the Peter Street and and a set of the section of a set of the set of a set of the set of th		e to the specific of the state of the state of	an and reason and the statements as a second			TO THE STATE OF TH	etipine etipinen hann unud a anna unusaan a	Brecciated grey dolomite, rusty sandy partings, cavities.
THE PERSON AND PARTIES.	71'6	76'6	5'0	316				An with Paper I state on the contract	A			ANT CONTRACTOR OF THE LOSS AND ASSESSMENT	Patrick Control (State Control	As above
a again agus agh a sa air a chhaig fhairthead abha dh aist mh	76'6	81'6	510	0'10"	a a Mariema de Caractería de C							proper personal region develop of 1 mg r <sub>a</sub> .		As above
our sensors surrorms	81'6	8610	416	412	to a successivate entrenessivatement entre e himo	and profession communities to be the number of the second	and general various various and various			April 1 April	a cidual que que aprimeiro de construcción de la co	AND ENGINEERING SAFERE & COMM		As above : also Mn partings
anda utrouristi pro utanta e e e	8610	8710	1,0	018"						*.	TO AND THE STATE OF A CHARGE AND AND AND AND AND AND AND AND AND AND			Mn stained dolomite
	8710	87'6	016"	0'6"		ere guerra metuum uu kuntus middinas austumaa	and the second particles of the second particles and the second particles are second particles as the second particles are second particles as the second particles are second particles as the second particles are second particles as the second particles are second particles are second particles are second particles as the second particles are			en gerkana e e e e e e e e e e e e e e e e e e	A THE RESIDENCE OF THE PARTY AND AND AND AND		NAME OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER	As above
ullu ki aparantika eri dirirrakenti	8716	92'3	419	419		The second section of the second section is a second		e e e e e e e e e e e e e e e e e e e	the graph of the standards	Professional and a second code con-	in age, in the second displace to the excellent description of the second description of the sec		-	Grey dolomite, Mn spots, rusty sandy partings.
rageografication energy is a rough from the	9213	9710	419	419			en demonstration in terminal confidence	e with the control of the sector of the sect		TO DESCRIPTION OF THE PROPERTY		entra anti-parameter. — control control and		Brecciated grey dolomite with rusty and Mn stain.
E Anniha mentensaki E   Test BATTINI dan	97'0	101'3	4·3 5·3	219		TO A THE REPORT OF THE PROPERTY OF SAME	ook o wern it work to the premium and							As above : with heavy Mn stain from 106'
	106'6	111'6		219	TO STATE OF THE PROPERTY OF THE STATE OF THE	at god the file of the street a season of a					mental and the second of the s			As above: with heavy Mn stain to 107'6.
and the second s	11116	116'6	5*0	3'10	per communication and all accounts of the contractions of the contraction of the contract		and the change processing controls of the con-	angles the state of the state o						As above
en destable en et al marie et mari	116'6	125*0	8*6	719	ed automorphism sumbunantien maken ausg		en Palatinennatikur inusarinista sa	one constant are laren	Programme Andrews	na Maria Maria ana a ana ana ana ana ana ana ana ana		The Late Color Processing Services		As above : with heavy Mn stain to 119'0.
ron varde as vared remaid relative	125'0	135'0	20.0	910	To a state of the	To be the subsequence of the sight beat of the second	ed Sprage information of the granding			1-AMBA 4				As above
uning inflament diagraph and in the com-	135*0	145'0	10.0	619	e ig geven skammen og stare peser i mengsteregi						married and otherwise one of the second of t	e acces of the designation of the second of	. 4	Grey dolomite, leached rusty and Mn partings.
comment and hardware in the additional				ana productiva de la composição de la co	and the state of t		maganin spiralaningsin kasaningsin melandisah	Part (Selfres), Physiological Physiosecus — The		The second secon				
				entigen, wyw i gwiddigigweg gwen ddalland gwin gwen o gwen wyddiweri	magentud en mateur ann annes au	di Bonnillo III Indianalio de Per Sillingue a Silvi	and find the second second second second			-	-		und the strong that hough the grantleys agreement.	740(2) - 25

Date Logged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.		T	,	Assay Va	lue		•	Av. Va	Geological   Description
	reet	reet	reet	Feet	IVO.			1		- Transition - Tra			Width	3 Geological [Description
	14510	155'6	10'6	815				Application of the state of the	140		or sometimes		Amagan epiros componentes	Grey dolomite, rusty partings. Dark red and heavily
		STREET, CONTROL OF THE CONTROL OF TH						and the radio radi		ACIDER REPORTED IN ACIDER REPORT	e de contra de c	to a major de la como		leached 148'0 - 151'0.
	155'6	165'0	9.6	812				estable a winds about the second	W TO THE STATE OF	Military and Application		Withing any and any		Grey dolomite, rusty partings.
							The state of the s			- start of the sta		The state of the s		
					pw		Comments formation for the comments	Section of the control of the contro		-				
e en e seguin	TOTALS	PO DATE	165'0	124*3				All the second of the second o						
							Very constant of the constant	Parameter Construction of the Construction of			The state of the s			
		'				-	-		A anglesian of characteristics		No. of the contraction of the co			
								A A A A A A A A A A A A A A A A A A A	The strength of the strength o	A Company and a result	A A A A A A A A A A A A A A A A A A A		To de company of the	SUMMARY LOG
	Surface	16510				-		-	T Made and the second s	And the second s		Seebs		Grey dolomite, leached and brecciated in places, with rusty
* * * * * * * * * * * * * * * * * * * *	CHILL HOU	205 0				-			The state of the s				S D D D D D D D D D D D D D D D D D D D	sandy partings and Mn spots and stain.
en de la e										The state of the s			a particular and a second	
same con the		,							National Section (Section )					
		:							a Printer between the second	The state of the s				
		·						,	Respirate State					
									- and a second				***************************************	
	A control of the control		Alan alam yang sa											
	* * * * * * * * * * * * * * * * * * *					70 g. to								
							a sou more de la contraction							
											-	The state of the s		
						· ····································								
		t and appropriate to the first of												
		:								1				
-														
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						,				- Sec. 4 -	^			and the second of the second o
	,				,	v		e e						
	an province and a						-1 - 2.4							
				7.00.00m (un more) . 10										the second of the second of the second of the second of the second of the second of the second of the second of
				A.L. B. WATER DE TE .										
	No exercise				- 1						Triangles Propriet		-	
,						anna de la constante de la con								
						- Anna Carlos Ca			School Service					
			,			shalees and constituted			-					
	.,				-	ring ingen indeximal in green				-	reinangirarry	-	-	
,					-						Photosphonistans -	Personal de la companya de la compan	and the state of t	740(2) -26
						Armenia						4		

Hole No.	E 43
	ry
Assays by	D. H. Mackenzie

# CRA EXPLORATION PTY. LTD. RECORD OF DIAMOND DRILLING

AREA OF OPERATION	
Date Commenced	11/12/65
Date Completed	

Reduced Level of	Collar	to:	approx.
Co-ords	1 20M	<b>L</b> 501	2
Bearing	77	21	
Vertical Angle			

Date	From	То	Distance	Core Recovery	Sample		·-		Assay Va	lue			Av. Val. and	
ogged	Feet	Feet	Feet	Feet	No.				Associations	The second secon	A THE LOCAL PROPERTY OF THE LOCAL PROPERTY O		Width	Geological Description
	165'0	175'0	10.0	710					months on the province	The state of the s		Market A Miller took Andrope		Grey dolomite
	175'0	17910	4*0	1'3	The state of the state of			or chartery residence or sistematical		No see and the control of the contro	11 July 2007 (1)	and the state of t		Grey dolomite with Mn stain
	17910	18910	10*0	3'6			No. of the last of	a's bairne a' leirinn ag a seil	4	TO TO THE OWNER OF THE OWNER OF THE OWNER				Grey dolomite
-	189'0	1,98*6	9*6	<b>5•</b> 0	to company to industry the second		A de desirable (se companie store est est	propose a time agence o rise		And the state of t	eridekanisty (A. Logandes unde		sagrampa o amager o essage	Fractured grey dolomite
	19816	20 <b>1</b> %	3'0	216	And the state of t		description and the state of th	- Company of the Comp						As above
en erinen skanken en	20116	20616	510	412			er a bon a bon a	An in a company of the special		- Park cont. manual and and and and and and and and and and	A 100 A 100		- Property and	Grey dolomite; breccia in places
	20616	211.6	510	510				The straight from the straight	ALVA THE MAN THE PARTY AND THE	- Carlotte Statement Company	Total and supplemental suppleme		and the second s	As above
	211'6	217*0	516	319	TO VINE THE PARTY OF THE PARTY		dafferin va da, company a	Control of Control	math. york in special case.	a Unit to a service se	10 pp 1 q x x x x x q x q x q x q x q x q x q			Fractured grey sandy dolomite
	217'0	225*3	8.3	810	Andrew Control of the		as value and a state of the sta	energian contract of the state	Control of the contro			- :		Grey dolomite breccia
	225*3	22610	219	219	regionally. Lan community principles		happy decided with the state of	to the females and the females and	Total de la constant	A A A A A A A A A A A A A A A A A A A	Reproductive values and the state of the sta	TO THE WESTERNAN AND AND AND AND AND AND AND AND AND	A category and a state of the	As above
	22610	23110	3*0	217			material designation of the second of the se		core savete e savete savete savete		Made of the state	ida mena sugitanja juga	- Parameter and a second	## ## ## ## ## ## ## ## ## ## ## ## ##
	23110	235*6	4*6	316			no representation	and the second s	Access to Committee the state of the state of		on the text desired as the	ny dihinina di mayende	and the special specia	#
	23516	24510	7	911	ermenta a conjunta ja ja		Programma constant							
	24510	245*9		7.4			-				Andrew Control of Andrew Control	Andrew delice above processors on	perhabating papers of spaces	Grey dolomite
	245'9	25213		4*11	enemento epitalpor de la constante de la const	-	managa, paga ang managa					пилологи и подпоравения в гори	PRESENTATION OF THE PRESENT	Grey dolomite breccia
		transfer and the second			Appropries essentialists  - Appropries essentialists		man advanta de constante e constante e constante e constante e constante e constante e constante e constante e						d and given standard and grade	
	25213	25319		113	The state of the s					-		and control of the co	And the second s	As above
-	25319	259*1	1	4*3			Base-based flowers (1975)			2 -		and control of the second	And the second s	Leached buff sandy dolomite
	259*1	26314	413	219	Total distribution and and the second		the management of the state of		The state of the s	And a second sec				As above
	26314	269'4	610	317									***************************************	Pink laminated dolomite; bedding at 60° to L.C.A.
Automorphic production of	26914	274*	4+8	317					And the strengthing of the stren	and the second s				Grey laminated d clomite; bedding 75° to L.C.A.
talenda de desprésagna en casa	27410	278•4	4.4	3.0					person manufacturing			7 2-	pinker verder jaken fra en kan	Grey laminated dolomite
	278*4	28210	3*8	3*3						- The state of the			angement and annual property of the control of the	As above
Paragramation deliberate un-	28210	284 9	219	210				-	No. completely.				nancess agrassin Arrestos	en en en en en en en en en en en en en e
	284 * 9	289*	419	416					es nome production of			en en en en en en en en en en en en en e	en en en en en en en en en en en en en e	
	28916	201:	4.9	210					no security and the sec			- "	energy control of the	en en en en en en en en en en en en en e
AND AN ORDER OF STREET	29413	297'6		211			-		and approximately and a second				жений под под под под под под под под под под	
	29716	300 • 3		110			-						an and an an an an an an an an an an an an an	en en en en en en en en en en en en en e
-	300*3	3071	- 198	210				AND AND AND AND AND AND AND AND AND AND	Processor des apparations			Actor or the second sec	ne in expendicular sure	#
ne u un un presidente puntanten	30713	308*	and the second s	 <del>مُش</del> ون					The state of the s		a taman a Campangan anga magamata	nunceschivolappellah.aappe	e en une accionado men	No core
Antonio de propinsión de la secondo de la se	30813	}.	4.0	316				CA catalogue um demonstración (de l'actual	togge as compress of		The state of the s		-	Grey laminated dolomite
	312°3		4.0	219	-			Ann can be on the contract and						Grey laminated dolomite

Date ogged	From Feet	To Feet	Feet Advance	Core Recovery Feet	Sample No.		1	1	Assay Va	lue		. 1	Av. Val	Geological Description
	. !			•		Andrews in the second		Constitution of	With the same of t				Width	
	316'3		610	5*3	Bandangan at the same at the s	A CANADA PROPERTY OF THE CANADA PROPERTY OF T	A CONTRACTOR OF THE CONTRACTOR		To the second se				a never and an entire property.	Grey laminated dolomite, bedding at 75° to L.C.A.
	322*3	326'3	4*0	3:10	manufactura value	- Appropriate to the control of the	d dispersion of the second		en est un authorite en han von	erent de constitue	de un communicación de un		An district or seasonable would be be-	As above
	32613		4*0	3'6	in Ulia vola . radinaliza y	i producera i anno companio.			a production and a state of		Transaction of the state of the		Control of the State of State	##
	33013	338*0	719	713	TOTAL AND A COLUMN TOTAL AND A C	Andrews and the state of the st	Abbancon entire de la constant		Mark Charles on the Aug	Versional in the property of the control of the con			West Andrew or and a submitted	" , sandy in places
	338*0	33916	1'6	1.0	10 mm mm mm mm mm mm mm mm mm mm mm mm mm	ni di Vintan en destado de destado de la composição de la			n contact manager open	vojedna dilaktivi katalisis samaka			We will be a second or sec	As above
	33916	341'9	2*3	2'3				Miles of the conference of the	- 1111 BANK H 100					· ***
	341'9	<b>34</b> 419	3'0	3"	e camanana e camanananananananananananananananananana			NAC THE PROPERTY OF THE PROPER	100 100 100	a in the a state of the state o			BOOK A VIEW TO SERVICE STATES	<b>‡</b> ‡
	344*9	34719	3*0	5"				- Agrandonamento volvo van	e on any any and any and any and any and any any and any any any any any any any any any any	A . William and a state of the	,		Andreas designation of the second	# ** ** ** ** ** ** ** ** ** ** ** ** **
	34719		410	1*9		POTE TOTAL PROPERTY OF THE POTE TOTAL PROPERTY O	ALCONOMIC TO THE PROPERTY OF T	and account of the second	Topos o constantes	A to promote and the state of t			mayor on another way or	to the second second second second second second second second second second second second second second second
'								N vider (vider) kingel Rein (vider) vider (vider) kingel Rein (vider) vider (vider) vi	manufacturing across	The state of the s				and the second of the second o
					to the other company and the c			S Wertunderungen aber Gest		-			or management	
					no de la companya del companya de la companya del companya de la c			a de la companya de l	us vertebras and the second	- A STATE OF THE S			endona a company	
					A. Aydan and an			r. saka karantan apri sak	the same state of the same sta	To recommend				
					,				Andrew Control of the				.,	SUMMARY FORM
; <b>.</b>	165'0	217'0	52*0						and the state of t					Grey dolomite
	217'0	25319	36.9											Grey dolomite breccia
	253'9	263'4	9.7						e alondo de alemanda de la comp					Buff sandy dolomite
	263*4	35119											i a tipa .	Grey laminated dolomite
						10 10 10 10 10 10 10 10 10 10 10 10 10 1		-						
				or , ar 18, gas man or the 1851						The second secon				
				, s 42 t t 1944 <b>W</b> A					THE COLUMN TO TH					
				t , satur ,										and the second of the second of the second of the second of the second of the second of the second of the second
									-					
								er one management of the						
**********		, .,												
					1					Artema market production				
	,			, , , , , , , , , , , , , , , , , , ,					ages systems and systems and systems and systems and systems and systems and systems and systems are systems and systems and systems are systems and systems are systems and systems are systems and systems are systems and systems are systems and systems are systems.	Andrew Charles				
								na canada de la ca		tape supplemental				
													had a second and a second a second and cond and cond and a second and a second and	
-							And the second s	through party and the state of					-	
	· · · · · · · · · · · · · · · · · · ·						Andreased							
												And the state of t		
-	-					~		C-alliana and and and and and and and and and		Andread a management		The same of the sa	And the second s	and the second of the second o
-					And a supplemental		Particular de la constitución de	Parameter	The second special second seco	Transportation of the Control of the			a promote camera de la composição de la	
														and the second of the second o
						-	na-vyda manytum orange o	sandan da sandan da sandan da sandan da sandan da sandan da sandan da sandan da sandan da sandan da sandan da s				,		
					Proposition									740(2)-28
Australia	u de la companya de l				**************************************			<b>Constitution</b>		-				

Hole No.	z)	13/	56	
Drilled by				
Core Recovery				
Logged by	A.	2.	%c(ueon	
Assays by				

# CRA EXPLORATION PTY. LTD. RECORD OF DIAMOND DRILLING EDIACARA

AREA OF OPERATION	And delivery and the de
Date Commenced	
Date Completed	

Reduced Co-ords	Level	of Collar 180N	150E	
		····		

Date	From Feet	To Feet	RECOVERY Bistance Feet	Core Recovery	Sample	1 1	Α	ssay Val	ue	1	1	Av. Val. and	Geological Description
ogged	reet	reet	Feet	Feet	No.			-2	1 manufacture	1		Width	
	35119	35616	41		Box 16	agriphinos servicinos		1 -	SAME HARD TO BE SAME	egin imagana 10.000 pi majiya			Pale grey fine grained sandy laminated dolomite
	356*6	35819	2*		AND A THE PARTY OF	Acquisitation agracion or a			MALLE OF MALLE STREET, AND STR	To the second se			Pale grey laminated dolomite
	35819	36119	3*		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Proposition with the state of t			SARJYOU'RA IIV ABA II ABARA				Medium grey compact dolomite sandy in part
No. 20 . 140	361'9	36616	3'		to place in the control of the contr	and and a second control of the second secon			Special Control of the second	- Property of the second secon			As above
	36616	37213	6*		Security to a confirmation should be		a e v adi	respecification of	THE PROPERTY OF THE PARTY.				Medium grey compact dolomite some small vughs
- 1	37213	37418	8*			1. GEORGE PROPERTY OF PROPERTY OF			To ANNA LONG OR ARREST VICTOR OF THE CO.			The state of the s	Pale grey fine textured sandy dolomite
	37418	37612	1+		A COLUMN TO THE PARTY OF THE PA	and a solid management of a section			A COLUMN TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T				As above
	37612	37813	21			di y mili di yang manan apir sahan			THE SHARE STATE OF ST	Periodicity scarce for excess			As above
								e. e	Pilary is an absolute desirable mass demonstration of the state of the	and desired a supposition of			
	378'3	37916	3" 8"		of man annual and annual annua		4-7-1	 - -	ch dent religiolat absence				Medium grey compact, slightly vuggy dolomite  As above
	379'6	38019							Ross has sold a majord A.				
	38019	3831	216			denotes a servicio de la constante de la const			And the second the second seco	to the state of th		The control of the second	Pale to medium grey fine textured slightly sandy compact dolomi:
	363*0	385'6	1,3					and the second of					Medium grey compact dolomite
	38516	387 17					-						Pale brown laminated argillaceous dolomite with some inclusions
							e e			de de la constante de la const			black ? bituminous material
	387'7	391'1	L 2*					in the second	ega rengementemente produce de la constante de	v mv v de de de de de de de de de de de de de			Medium grey dolomite slightly laminated in part and brecciated
		niquipipinamina prancia			naginipenan ana				Kinapareya, wasape				in part
	391.11	396*3	1'6	Box 17					a binina de de de de de de de de de de de de de				Medium grey compact dolomite laminated in part
	39613	39713	6"					-	adriancia seguina escada				Pale grey dolomite to pale brown argillaceous dolomite
-	39713	39919	1'6						de constant opper equiposes				As above
- no no no no no no no no no no no no no	39919	401	6"		Control of the second of the s								Pale grey dolomite
	401*	40219	6*						Appropriate votable and				As above
	402*9	40319						i ng					As above
		404*9					-						Medium grey dolomite
	403.9			ere gazenle ek			-		d electronida terrenaga e				Pale grey slightly vuggy dolomite
	404.9	40619			Company of the compan				rayan sufunida da da				As above, trace pyrite
	406*9	407'8							eder a reproduct folderweges.				Nedium grey dolomite to pale grey calcareous fine grained sand
Nyd.	40718	408*6				mental me	-		Transfer or the state of the st				
	408*6	410*9	6*				-			-			Medium grey compact dolomite
The state of the s	410'9	411.9	2*			an property contracts			And the of the desirable	Ballera and a care		The state of the s	Pale grey delomite and fine sand
en consequente de la consequence della consequen	41119	412'5	\$ a			Part spaces are already.			Annaha sisi ya yezayee				As above
	412'9	4141	1.*			namentani en este			тиво от голо голо от от от от от от от от от от от от от				As above, sand unconsolidated
	41411	415	1'2		- 1	The second secon	-		According to the second				As above $740(2) - 29$

Date	From	То	RECOVERY Distance	Core Recovery	Sample				Assay Va	lue			Av. Val.	
gged	Feet	Feet	Feet Cons	Feet	No.					1			and Width	Geological Description
	415'3	41619	18#		hadeaduration of the state of t	Andre or party statement when the control of the co	en de la constante de la const		order proportions and company of the					Pale grey laminated dolomite some medium brown argillaceous
-	:				ve permitte services	district a spirit with the management	Personal Control of the Control of t	PAC		POLYMAN IN THE REAL PROPERTY OF THE PROPERTY O	acompany production of the second	Participant and American American		material
	41619	41919	6=		Windows to see the		Market State State State State	A STATE OF THE STA	to expendence cannot report		No. 9. Learning Market Calc	The second of th		Pale to medium grey dolomite
	41919	421'	6"		·	1 8511		The state of the s	The state of the s	Authority Company	Ample No. 1871 Chief Victor	Open and and and and and and and and and an		Medium grey dolomite to pale grey fine sandy dolomite.
	421*	42218	1'3	Services and the services are the services and the services and the services and the services are the services and the services and the services are the services and the services are the services and the services are the services and the services are the services and the services are the services and the services are the services and the services are the services are the services are the services are the services are the services are the services are the services and the services are the services are the services are the servic			And the second s	andrine subjects of the second	Total Control of the		Auto a regionario de la composição de la	and an other property and an extension of		Medium grey dolomite
	42218	423*10	6"	•			an and an and an an an an an an an an an an an an an	A TO CALL THE CALL TH	The second secon		a in where the second second	To become mediane		As above
	423'10	42518	1.			- ,	share and a second	Mediana do Ja, Landa Mariana	Address of the second control of the second	To the state of th	The state of the s		Approximate a constraint a cons	As above slight indication of lamination
									A LO S A CARA A BARANANA A A	-				Grey fine grained unconsolidated sand, little grey vuggy
-	425*8	43012							The second secon					dolomite
-	. 1 400 00 11							William William Control of the Contr	N PER CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF T					
-	430*2	431'9	18*				1.		north purchase of the second					Dark grey vuggy dolomite
	431'9	43613	1,	,	. ,,					To the substitution of the				Some grey unconsolidated fine grained sand some dark grey
		, , , , ,												vuggy dolomite.
	43613	49819	2'6	<b>Charles</b>										Dark grey vuggy dolomite
. , .	43819	44219	1'9	Box 18							emanapolitica e e e e e e e e e e e e e e e e e e e			Medium to dark grey vuggy dolomite
	44219	44413	6*										delikeriilista. Japan Ja	As above
	444*3	445*9	5*1					ig bairi e.						As above
	445*9	447*10	2'1					٠.	A Company of the Comp	part of the				Medium grey compact dolomite
	447*10	44919	1.0					i angeren Sanadan sake						Medium to dark grey vuggy dolomite
	44919	45213	3*								MARKETONICI MICHAEL			As above
***************************************	45213	453'1	L 1"									A Total of the state of the sta		As above
-	453*11	46317	1.	, , ,					·· · · · ·					As above, some brown ferruginous staining
	46317	464'2	1.					e general ser e			And delicate schemes		. ,	Medium grey compact, slightly laminated dolomite
	46412	46517	4"							<b>4</b> .		and the second s		As above
nivy special section of	46517	467*1	) 6"											As above, some fine grained unconsolidated sand
	467*10		2*			1. T						-		Dark grey vuggy dolomite
	470*3	4751	5*							-		naciona de la companya del la companya de la compan		As above
														Tanto mare manual mandin antida dalamida
	4751	47816	6"								. 4.4.1	To any distribution of the state of the stat	The same of the sa	Dark grey porous partly colitic dolomite
	47816	4791	L 1'6	-1000										Very dark grey compact dolomite, some fine grained
	المناسبية خطر بيسر الأرا							The state of the s	· ·	P P A A A A A A A A A A A A A A A A A A			Parameteristicas	unconsolidated sand, some argillaceous dolomite
	479*11			i seriene e esc										Dark grey partly compact partly porous and colitic dolomite
-	482*9						,,	- Company	i i i i i i i i i i i i i i i i i i i					Dark grey porous colitic dolomite
-	485*6	488*4	8*					north relation and an annual control				SAPPARATE TANKS		Light grey compact, and partly porous dolomite
	488*4	49119			- 90			signification and the second s						Medium grey dolomite
	491'9	495'6	216					A parameter appropries				A Marie Caracter Cara		Medium grey compact dolomite slight indications of
	Parameter							ад шегенда дего ашей.					PARTICIPATION OF THE PARTICIPA	lamination.
						-		editacións e deservicios			deri caranta			DRILL UNDER REPAIR $=$ 740 (2) $-$ 30

Date	From	То	Distance	Core Recovery	Sample	e	***************************************		Assay Va	lue			Av. Val.	
ogged	Feet	Feet	Feet	Feet	No.						1		Width	Geological Description
					-									
	49516	50010	416	9"	-						and the state of t		e Name are and representation of a decision for any	OOlitic dolomite
	500*0	50510	5*0	110				· · · · · · · · · · · · · · · · · · ·						White clay
	50510	510*0	510	8"										Leached sandy dolomite
	510*0	515'6	5*6	1'0									The Table Section of the Control of	Grey massive dolomite with clay bands
	515*6	52019	5*3	3*6										Massive grey dolomite with small shale bands
	52019	52513	416	3110			Se See See See See See See See See See					ener e nemero e de escaba cada e ca	MOTOR PROPERTY OF STATE AND ADDRESS AND AD	
	and the state of t		man month man annihilation for the community	The second secon		ter i Par Contrador de La Abrica de la constante de La Contrador de La Contrad		-				AND THE PARTY OF THE REAL PROPERTY OF THE PARTY OF THE PA	andra andra	
	525*3	53510	919	3'0		antanta dalam termentali sono satrono sonata sa								Grey dolomitic sandstone
	535'0	54019	5*9	2'6									and the state of t	Sandy massive grey dolomite
	540'9	545*0	413	9#										Massive grey slightly colitic dolomite with sandy lenses
	545*0	55019	519	2*6									or an one free resolved	Red and grey sandstone - few voids
	55019	55713	6'6	410		·								Sandstone and dolomite, breccia zone in middle
	55713	56119	4'6	4'6										Massive grey dolomite with small sandy patches and minor limonite
	56119	566*9	510	1'0										9" grey sandstone, 3" leached brecciated dolomite
	566*9	57019	410	310										Core more solid. Grey and pink sandstone, slightly crossbedded, trac
	COSTON SECURITION (COSTON COSTON an Talan San Andrew (San Andrews Andre	#11 (Линен — в Туритен — «техничногородина» гологородина (по			The second segment of the								manganese. 0 = 85° (LCA)	
									~				imaga, and anish all the training and the Characteristics and	
	57019	57519	5'0	310					77					Brecciated dolomite
	57519	58510	9*3	6'0					to the second second					Alternate grey dolomite and pink to grey sandstone, brecciated
***************************************			· · · · · · · · · · · · · · · · · · ·											about 578', hematitic and slightly manganiferous at end.
	<b>5</b> 85 <b>10</b>	58519	911	ð.,										Pink sandstone and grey dolomite. Tr?? malachite
	58519	59519	10'	8*5				n in the contract of the contr						Slightly crossbedded sandstone and dolomite, weathered 586.
		- no commence consistence and	Paragabatan a 1975 - Palaka kalayah kalayah kalayah kalayah											Brecciated 590'-595'. Numerous voids at end
	59519	60519	10'0	516										Grey sandstone and dolomite, weathered in part with minor manganese
	60519	61213	616	319										Grey dolomitic sandstone, minor pyrite
	612'3	618+9	6'6	219									2 1	Slightly weathered sandstone and shale, minor manganese
	61819	62716	819	410					atri Erbeito em encuence					Grey sandstone and shale
		630*9	313	219				***************************************						
nn - man aga jana annga Pa	62716								ent e errore nat uitres managasen nu		mandanhastah v. Historius			Fine and coarse sandstone, slightly dolomitic.
	63019	635*9	5*0	416										Fire grained sandstone, trace? malachite.
	635'9	63910	3'3	2"					and the second s	-	n and annual roots or house or design			Grey shale
autonomia a a commencia a a a a a a a a a a a a a a a a a a	63910	643*9	419	2'6	-			ann an an an an an an an an an an an an	1 EVY Transporter					
	64319	64519	2'0	6"		and the second of the second o		the libraries are the alternative from a			a distribution de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta	1		Sandy shale, few voids.
	645*5	64717	212	8"					pycon ediji jatovaji gizinjen	**************************************	and what is a subject of the state of the st			Dolomitic shale
~~~	64717	65210	4*5 .	9"	and a recognision of the artifactive field of the analysis.		-		de connectivity), (1900)					Grey shale and sandstone
	652*0	65319	1'9	1'3					- Berlijfenskrappenser j	A militarion remidenza massumon				Grey shale
1		65413	6#	3"					the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence o					
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													Widen	
	***************************************	665*8	5*10	513										Grey shale, becoming cherty at end
	665*8	666*8	1'0	9"			-							Grey shale
udandadaski silan oʻri sirili s	666*8	668*5	1*9	8#		and the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of th						<u>.</u>		
	668*5	678*2	919	2**						. pp ==================================		- was to the television to the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the secti	TOTA - 10.0 TAKE 14-10144 TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLUM TOLU	Green sandstone. Drillers report rods dropped 5ft. at 671'9".
	was constructed and the county of some first of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state		handet at 1800 för det 1800 stock finde den skredigt blev dette blevette stock för stock för stock för stock f							· · · · · · · · · · · · · · · · · · ·				i.e. cavity.
	678*2	683*2	5*	6"						ATTEN AND AND AND AND AND AND AND AND AND AN		i ja ja ja ja ja ja ja ja ja ja ja ja ja		Green shale and green-grey sandstone
Non-transferons V man Fin Mellity can a capitally for the	683*2	68719	417	6"										2" green shale, then sandstone
	68719	69419	710	610		Average de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de l			-					Varicoloured sandstone - pound quartzite
	69419	70219	810	616						The second second second second second second second second second second second second second second second se				
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Hole No.

Drilled by

Core Recovery

Logged by

D. H. Mackensie

Assays by.

### CRA EXPLORATION PTY. LTD. RECORD OF DIAMOND DRILLING

AREA OF OPERATION EDIACARA SML 77

Date Commenced 4/2/66

Date Completed 24/2/66

Reduced Level of Collar
Co-ords 2200N 1040E

Bearing Vertical
Vertical 404.6
Depth

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		5*0	10.0	510	4*6	-		production of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of	east of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the seco			Grey dolomite with Mn stain
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		14.9	1916	4.9	419	-7 - 7		regulation surveys to the	Tables - of states			
		19•6	2413	419	419	N		and the state of the state of	Andrew Co. Co. Co. Co. Co. Co. Co. Co. Co. Co.		1	tt.
		2413	29'0	419	4.9	* · · · · ·		Management of the Color	e contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de la contracte de			
		2910	33'9	419	419				S. S. C. S. S. S. S. S. S. S. S. S. S. S. S. S.			Grey laminated dolomite, Mn stain, bedding 75° to LCA
		33*9	3816	4.9	418							As above, bedding 80° to LCA
		38*6	43*3	4.9	4.6			of deal and a second	numerode in a		Average and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the st	Grey dolomite with Mn stain
		43'3	48*0	4*9	4.9			-				Grey laminated dolomite
		48'0	5219	419	418							As above, bedding 65° to LCA
		5219	57*6	419	419							Grey laminated dolomite with Mn stain
		57'6	6210	416	4.46			A CONTRACTOR AND A SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND	ka sang Galik			As above
		62*0	6619	4.9	4.9							As above, bedding at 80° to LCA
		6619	71'6	419	4*6							As above
		71.6	76*3	419	3*0							Leached grey laminated dolomite with Mn stain
		76*3	8110	419	4+7							Leached grey dolomite with Fe and Mn stain
	:	81.0	85'6	4.6	4*6							Grey laminated dolomite; bedding 90° to LCA
		85.6	9010	4.6	4*6							Grey dolomite, some thin quartz veins
		9010	94*9	4.9	419							Grey dolomite breccia with Mn stain
		94.9	9913	4*6	4*3			and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th				Laminated dolomite and dolomite breccia; bedding 80° to LCA
		9913	103'9	416	4*6					re personal de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la com		Grey dolomite breccia with Mn stain
	an Superior	103*9	108'6	419	419			And the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t				
		108*6	113'6	5*0	416							Grey delemite breccia
		113'6	118'6	510	4*10					.,		
		118'6	123'6	510	418	Andread Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of th						
		123'6			4*11							
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## CRA EXPLORATION PTY. LTD. RECORD OF DIAMOND DRILLING

Date Completed EDIACARA S.A.

Date Completed

 Reduced Level of Collar
 1080 \* approx.

 Co-ords
 5510S 1450W

 Bearing
 Vertical

 Vertical Angle

Date	From	То	Distance	Core Recovery	Sample			· · ·	Assay Val	<del></del>			Av. Val.	
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As above  As above  Light grey compact liminated dolomite fractured in part  254:2 250:8 56  260:8 264:6 3:6 3:6 3:6 3:6 263:4  268:2 274:8 6:6  274:8 275:7 3:11 300: 18  288:6 292:4 3:1 3:1 3:1 3:1 3:1 3:1 3:1 3:1 3:1 3:1			and the second second	v				and replaced in the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	10 10 10 10 10 10 10 10 10 10 10 10 10 1		very fractured.
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268*2 274*8 6*6  274*8 278*7 3*11  Box 18  278*7 284*6 6*  284*6 6*  Box 1.9 at 288*4  292*4 298*1 3*  292*4 298*1 3*  298*1 300* 2*  300* 304*2 4*  313*10 318*1 3*  313*10 318*1 3*  318*1 321*8 326*6 1*6  326*6 332* 1*6  332* 337*9 1*6  337*9 342*7 3*  342*7 345*5 2*  Box 1.8  Box 1.8  Box 1.8  Box 1.8  Box 1.9  Box 1.9  Box 1.9  Box 1.9  Light grey to pink to medium grey, very fractured in part laminated dolomite  Light grey to pink to medium grey, very fractured in part laminated dolomite  Box 1.9  Light grey to pink to medium grey, very fractured in part laminated dolomite  Reduce to HX)  Light to medium grey fractured laminated dolomite  Grey tractured dolomite  Grey to pink fractured dolomite  As above  As above	260 *8	264*6	and an entire district on the	26	2*						
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298'1 300' 2' 300' 304'2 4'  304'2 313'10 3'3  As above  (Reduce to EX)  Light to medium grey fractured laminated dolomite  313'10 318'1 3'  Grey fractured dolomite  Grey brecciated dolomite  Grey to pink fractured dolomite  As above  As above  As above  Grey to pink fractured dolomite  As above  As above  As above  Grey dolomite very broken up due to fracturing											laminated dolomite
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				<u> </u>									<u> </u>	Hole No. E43/06 C.R.A.E. 34
Date Logged	From Feet	To Feet	Recovery Pictore Feet Core	Core Recovery Feet	Sample No.				Assay Val	ue			Av. Val. and Width	Geological Description
	35217	35618												Dark grey fractured dolomite
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	361.8	365'8			Acceptance of the second		a hammer bluvens a see		Consideration of the consequence control	To be a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and	- Salamana - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Cara - Car			Grey to pink fractured laminated dolomite
	36518	369'1				it was	To Admin No. of the state of	a maria	100	2				Grey to pink fractured dolomite
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ed	Feet	Feet	Feet	Recovery Feet	No.		and Width	Geological [Description
		1	Advance	1				CORE DESCRIPTION
	0+	510	5*0	319				Leached buff dolomite
	5*0	919	419	415				As above
-	919	14.6	419	417				19
	14.6	19'3	419	4.19				Buff dolomite with Mn stain
	19'3	24.0	4.9	4.1				As above
	24.0	2716	316	3'5				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
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į	27'6	3213	4*9	4+4				Fractured buff dolomite with Mn and Fe stain
	32'3	3619	4*6	410				Fractured buff dolomite with purplish Fe stain
	3619	41*9	5'0	419				Fractured buff dolomite with Mn stain
	41'9	46*3	4*6	416				Fractured leached dark red dolomite
	46*3	51*0	419	419				As above
	51.0	5519	4+9	4+3				As above
	55*9	60.6		413				
	60•6	64.19	4*3	4.3				As above: bedding at 80° to L.C.A.
	64.9	1	4.6	4*6				As above: bedding at 60 to L.C.A.  As above
	69'3	73*0	319	3'9				
	73*0	74.6	1*6	1,6				As above
	74.6	78•6	4.0	3*4				As above
	7816	82'0	3*6	2*0				Fractured buff dolomite
	82*0	86'6	4.6	3'9				Fractured dark red dolomite; bedding 75° to L.C.A.
	86*6	89'0	2*6	2'1				Buff laminated dolomite; bedding 65° to L.C.A.
	89.0	91.6	2*6	2*1				As above
								$\sim$ 1 $\sim$ 1.1
								740(2) - 41
				'				

ate gged	From Feet	To Feet	RECOVERY Distance Feet	Core Recovery	Sample No.	Assay Value	Av. Val.	Geological [Description
gged			Feet CORE	Feet	Box		Width	
	91'6	961	3'		7			Grey brown and red fractured dolomite
	961	100'	41					As above
	100'	102'6	219					Grey and brown fractured dolomite
	102'6	104'6	21					As above
	104'6	107'6	2'					n
	107'6	110'	N11					
	110	113'	219	,				ff · ·
	113'	117'	3'	Box 1	15'			n
	117'	119'	2'					tt
	119'	121'6	2'6					19 16
	121'6	125'	319					11
	125'	129'	4+					quartz crystals in vug
	129'	133'6	416		Box 9			" laminated in part
		136 '	2'6					Grey brown to pink laminated dolomite
	133'6	139'	3'					Top 2' fractured grey dolomite, bottom 1' pink and grey
	£)0.	239	<b>)</b>					laminated
	139'	142'6	3'6	Box				Grey brown and pink slightly fractured laminated dolomite
			4.6	at 1	42'			As above
	142'6							
	147'	151'9	419	Por	11 at			Grey and brown fractured laminated dolomite, dendrite mottling
	151'9		419	152				As above dendrite mottling
	156'6	161'6	51					As above dendrite mottling
	161'6	166'6						Grey to brown trace pink fractured laminated dolomite
	166 '6	171'3	419		12 at			Grey to brown fractured laminated dolomite some dendrite
			•					mottling
	171'3	17419	3'6					As above
	17419	17819	4 *					Brown, grey and pink fractured dolomite
	178'9	183'	3'	Box 179	13 at			Grey and brown fractured dolomite dendritic marking on fractur
								planes
	183'	187'3	24.1					As above
	187'3	191'9	416					Grey and brown fractured laminated dolomite, pink in part
	191'9	1961	413	Box 1				As above
	1961	20016	416	av 1				As above
		204 6	4 *					As above
		205'6	1'					Grey fractured laminated dolomite
	205'6	20616						746(2) - 42

Date	From Feet	To Feet	RECOVERY Distance Feet	Core Recovery	Sample No.	As	say Value		Av. Val.	Geological [Description
.ogged			Feet CORE	Feet	15 at				Width	
	206'6	210'0	316	20%	7					Grey dolomite breccia (? change formation) laminated in part.
l	210'	21419	419							Medium grey dolomite breccia
	214'9	219'6	419	<u> </u> 						Medium grey dolomite breccia some brown limonitic staining
										in part.
	219'6	22413	419		Box 16					Medium grey dolomite breccia and laminated dolomite
	22413		416							As above
	22819		416	Box 232	17 at 2'					Medium grey fractured dolomite breccia, and laminated dolomite
	233'3		413							Medium grey dolomite breccia some laminated dolomite
	237'6	•								Medium grey, fractured dolomite and dolomite breccia
		25419			Box 18					Grey dolomite with brown ferruginous staining. Some grey
					10					laminated dolomite and some dolomite breccia
	A	06000	81	Box	19 at					Medium grey fractured dolomite breccia, laminated dolomite in
	25419	262'9	•	2	581			-		part. trace pyrite in vugs
										part. Viaco pyrrvo zir vago
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E 46	
E 46 Hole No.	
Drilled by	4.00
Core Recovery	ARI
Logged by F.E. Hughes, J. Barry.	Date

Assays by

### CRA EXPLORATION PTY. LTD. RECORD OF DIAMOND DRILLING

ARE/	OF OPERATION	EDIACARA
	Commenced	
Date	Completed	

Reduced Level	of Collar
Co-ords	
Vertical Angle	

Date Logged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.	Join les		1 20	Assay Va	lue	Av. Val. and Width	Geological Description
					<u></u>		1670	0.01	X	011	-	Dense gray dolomite with very finely disseminated pyrite
19.5.66	262' 9"		5' 3"	51 3"	İ	,		ĺ				chalcopyrite and galena. (weakly dispersed)
		270'	21	1'10"		0.10	×12.43	0.01	4.75	01/0		Interbeded brecois bands up to 12" thick
	]	272 ' 9"	21 9"	21 5"		72.24	37/ TV	0.01				
	272' 9"	276	4' 3' 6"	2' 3" 1' 6"	İ		•		4. 00 350.			
		281'3"	1' 0"	1'								
						180.12	)sn . 12	0.07	5.50	0.10		
	281' 3"		1' 1' 9"	10" 1'								
	282' 3"	284 9"	1. 9	9#								
	284' 9"			1' 0"								
	285' 9"			3		185.7v	2.VB 1	6.04				
		292' 9"		21 8"						0.07		
		296 3"		31 6"				0.01		0.10		
									4.00			·
		2981 3"		1' 6" 1' 0"		1967)5	30 V 75	0.02	6.01.	0.10		
		299' 3" 302' 3"										
						,	}∧/ = "		,			
	302' 3"							}		0.10		
	306' 3"		5' 3' 9"	4' 6" 3' 4"						007		
	311'	314' 9"				511· O	316.0	0.03	1	0.10		
	314' 9"		1' 3"									
	316'	319'	3'0"			316.0	322,5	0.02	1.500	0.10		
	319'	3221 6"										
	322 6"		}					0.00		0.10		
	328' 3"		1		1 1			1	321	}		
	331'6"									0.10		
	335' 6'							0.0		0.10		
	340' 3'	345'	4' 9"					0.01		0.10		
	3451	350	5' 0'					1		6.10		/_\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	3501	355 1	5' 0'	4'11	17	٥٠٥١	355.0	0.01		0-10		740(2)-44
İ												

					1	1 -		·				14 12.1	Hole No
Date Logged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.	) Jon	70	1	Assay Va	lue of s		Av. Val. and Width	Geological Description
.66	355†	359	41 9"	4' 6"			359-75	,	0.01	0.10			
	3591 9"	3641 9"	51 O"	4' 9"		3197	36 y. 75	300	0.35	0.30			
	3641 9"	3691 9"	5 * 0"	4' 8"		364.78	,	1	0.06	1.5			
	369† 9 <b>"</b>	374 9 9 !!	8' 0"	4' 6"		36978		1	0.11	3.22		-	
	3741 9"	379 1 9"	5' 0"	2'11"			379.75		0.07	0.5)			
	379  9"	3821 9"	3 1 On	2' 6"			32271		0.01	1-7	,		
	38219"	387' 6"	4' 9"	4' 1"			38).8		0.02	0.40			
	3871 6"			31 0#		397.5				0.19			Grey dolomite with weak mineralisation extends to 393' 6"
	392' 6"	3971 6"	5' 0"	3, J.,			397.5			0.27			
	3971 6"	402' 6"	5' 0"	4' 10"									<b>\</b>
	402 1 61	407' 6"	5' 0"	1' 4"									From 393' 6" Grey and grey brown shales dipping at
	4071 6"	412' 6"	5' 0"	1' 7"									60°-80° to core axis (Transition shales?) with
	412' 6"	417' 6"	5 ° 0"	11"							-		interbeded sandy members. Grading to siltstone
	417' 6"	422' 6"	51 0"	2' 1"									at 434 feet.
	4221 6"	427' 6"	51 0"	3' 0"									434' to 440' grey and yellowish grey siltstone
		435 ' 9"		2' 0"									with sandy and shaley intercalations.
	435' 9"	440' 9"	51 0"	3' 1"									Bedded 80° to core axis
	440' 9"	445 9"	5' 0"	21 7"									
	445' 9"			5' 0"									sandstone  440' to end of hole gray ' (Pound sandstone)
	450' 9"	455' 9"	5' 0"	51 0"									
		END OF											
											:		
											:		
													710/21-11
													740(2)-45

E47/66

Drilled by..... Core Recovery

Logged by F.E. Hughes and J. Barry

Hole No.

#### CRA EXPLORATION PTY. LTD. **RECORD OF DIAMOND DRILLING**

AREA OF OPERATION EDIACARA Date Commenced 19.5.66

Date Completed

Reduced Level of Collar 1080 Bearing... Vertical Angle.....

Geological Description  ted pink and yellow-brown dolomite  ese dendrites.  - 38' at 70' to core axis (i.e. dip 20°)
esa dendrites.
- 38' at 70' to core axis (i.e. dip 20°)
- 38' at 70' to core axis (i.e. dip 20°)
- 38' at 70' to core axis (i.e. dip 20°)
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- 38' at 70' to core axis (i.e. dip 20°)
- 38' at 70' to core axis (i.e. dip 20°)
- 38' at 70' to core axis (i.e. dip 20°)
(Annount and Aug of Sec.
(concentration of Mn les at 44'6" (minerals at 44'10"
(base of severe oxidation (and weathering)
cly
(slickensides evident) axis. At 65 feet.
ris,
į
740(z) - 46

Hole No.	E 47A/6 <b>6</b>	
Drilled by	······································	
Core Recover	/	
	J. Barry	
Assays by	;	

## CRA EXPLORATION PTY. LTD. RECORD OF DIAMOND DRILLING

AREA OF OPERATION	EDIACARA
Date Commenced	19/5/66
Date Completed	

Reduced Level of Collar 1080	
Co-ords 300W 7450S	14505 ) in dollar
Bearing	74505 ) m declas 0600 W \ dur. 1412 1.8.6

Date Logged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample	Assay Value	Av. Val. and Width	Geological Description
.66	0	51 3"		1			1 1	No core
50	51 3"	81 0"	21 911	21 8"				
								Weathered → brecciated pink brown dolomite occassional manganese
	81 0"	12' 3"	41 3"	41 3"				dendrites in joints and bedding planes. Seams and veins of
	12' 3"	15' 5"	31 2"	31 2"				gypsum common.
	15' 5"	18 ' 4"	2'11"	2'11"				
	10' 4"	21, 3,	3' 5"	21 3"				
	21' 9"	24 ' 5"	2' 8"	2' 8"				
	24 5"	28' 1"	3' 8"	31 3"				
	28' 1"	301 7"	2' 8"	2' 0"				28' dip of bedding 65° to core axis
	301 7"	744 80	71309	7410H				
		34' 5"	3110"	3110"				
	341 5"	391 5"	5' 0"	1' 3"				
	391 5#	42' 5"	3, Oa	21 5"				
	42' 5"	461 2"	31 94	31 04				46' - 46' 6" conc. of manganese
	46' 2"	50'11"	4' 9"	3' 5"				(base of zone of oxidation)
	50'11"	53'11"	3' 0"	31 0"				Grey-brown-pink massive dolomite(brecciated) 52-52'6" and at 55'6"
	53'11"	55 ' 6"	1* 7"	1' 7"				conc. of manganese adjacent to irregular vertical joints.
	55 1 6"	581 6"	31 011	3' 0"				54' - 59' vugs with dolomite infilling common. Manganese dendrites
	58 6"	63 ' 4"	4'10"	4' 6"				dispersed in irregular joints.
. •	63' 4"	67'11"	41 7"	41 7"				
	67'11"	72' 5"	4' 6"	416"				
	72 ' 5"	75 <sup>1</sup> 5"	3' 0"	31 011				73' bedding 55° to core axis,
	751 5"	78 1 6 <sup>11</sup>	3' 1"	31 0"				
	78' 6"	81' 5"	2,11.	2,114				
	81' 5"	85 ' 9"	41 4"	41 411		19年前30年2月		77' - 89' core broken.
	851 9"	89 1 1"	3' 4"	3' 4"				
1	89" 1"	9319#	41 311	4! 8"				103' dip 65°-70° to core axis
	931 9"	9815"	41 8"	4'10"				
•	981 5#	103'1"	4' 8"	41811 .		resp.		
	103'1"	107'9"	41 8"	416"	, ·			106' - 108' dolemite - lined wugs and joints.
								J ==
								740(2) - 47

Feet   Feet   Feet   Pictance   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery   Recovery	to
117' 3" 121'11" 4' 8" 4' 6"  121'11" 125'6" 3' 7" 2' 7"  125' 6" 128'8" 3' 2" 3' 2"  128'8 " 132'1" 3' 5" 3' 2"  137' 4" 139'10" 2' 6" 2' 6"  144' 7" 149' 5" 4' 10"  144' 7" 149' 5" 154' 0" 4' 7"  154' 162' 4" 167' 5' 4" 8"  162' 4" 167' 5' 4" 8"  170' 7" 181' 0" 3' 5" 3' 5"  170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite in scattered vugs and 170' - 181 disseminated malachite	to
121'11" 125'6" 3' 7" 2' 7"  125'6" 128'8" 3' 2" 3' 2"  128'8" 132'1" 3' 5" 3' 2"  137' 4" 139'10" 2' 6" 2' 5"  137' 4" 139'10" 2' 6" 2' 5"  144' 7" 149' 5" 4' 10" 4' 7"  149' 5" 154' 0" 4' 7" 4' 2"  154' 162' 4" 8' 4" 8' 4"  162' 4" 167' 5' 4" 4' 8"  162' 4" 167' 5' 4" 4' 8"  172' 9" 172' 9" 5' 9" 4' 9"  172' 9" 177' 7" 4'10" 4'10"  172' 7" 181' 0" 3' 5" 3' 5"  172' 9" 177' 7" 4'10" 4'10"  172' 7" 181' 0" 3' 5" 3' 5"  172' 9" 177' 7" 4'10" 4'10"  172' 7" 181' 0" 3' 5" 3' 5"  172' 9 177' 7" 4'10" 4'10"  172' 7" 181' 0" 3' 5" 3' 5"  172' 9 177' 7" 4'10" 4'10"  172' 9 177' 7" 4'10" 4'10"  172' 9 177' 7" 181' 0" 3' 5" 3' 5"  172' 9 177' 7" 181' 0" 3' 5" 3' 5"  172' 9 177' 7" 181' 0" 3' 5" 3' 5"	to
125' 6" 128'8" 3' 2" 3' 2"  128'8 " 132'1" 3' 5" 3' 2"  132' 1" 137'4" 4' 5" 4' 5"  137' 4" 139'10" 2' 6" 2' 6"  139'10' 144' 7" 4' 9" 4' 9"  144' 7" 149' 5" 4'10" 4' 7"  149' 5" 154' 0' 4' 7" 4' 2"  162' 4" 8' 4" 8' 4" 8' 4" 167' 5' 4" 4' 8"  162' 4" 167' 5' 4" 4' 8"  162' 4" 167' 5' 4" 4' 8"  172' 9" 177' 7" 4'10" 4'10"  172' 9" 177' 7" 4'10" 4'10"  177' 7" 181' 0" 3' 5" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"	to
128'8" 132'1" 3'5" 3'2"  132'1" 137'4" 4'5" 4'5"  137'4" 139'10" 2'6" 2'6"  139'10" 144'7" 4'9" 4'9"  144'7" 149'5" 154'0" 4'7"  154' 162'4" 8'4" 8'4"  162'4" 167' 5'4" 4'8"  162'4" 167' 5'9" 4'9"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"  172'9" 177'7" 4'10" 4'10"	to
132' 1" 137'4" 4' 5" 4' 5"  137' 4" 139'10" 2' 6" 2' 6"  139'10" 144' 7" 4' 9" 4' 9"  144' 7" 149' 5" 4'10" 4' 7"  149' 5" 154' 0" 4' 7" 4' 2"  154' 162' 4" 8' 4" 8' 4"  162' 4" 167' 5' 4" 4' 8"  162' 4" 167' 5' 4" 4' 8"  167' 172' 9" 5' 9" 4' 9"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  177' 7" 181' 0" 3' 5" 3' 5"  178' 4' 5"  178' 5' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  178' 6' 6'  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.  162' bedding 70° to core exis.	to
137' 4" 139'10" 2' 6" 2' 6" 2' 6"	to
137' 4" 139'10" 2' 6" 2' 6" 2' 6"	to
139'10' 144' 7" 4' 9" 4' 9"	
144' 7" 149' 5" 4'10" 4' 7"	
149' 5" 154' 0" 4' 7" 4' 2"  154' 162' 4" 8' 4" 8' 4"  162' 4" 167' 5' 4" 4' 8"  162' 4" 167' 5' 9" 4' 9"  167' 172' 9" 5' 9" 4' 9"  172' 9" 177' 7" 4'10" 4'10"  177' 7" 181' 0" 3' 5" 3' 5"  146' 6".  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.  162' bedding 70° to core axis.	
154' 162' 4" 8' 4" 8' 4"	
162' 4" 167' 5' 4" 4' 8"	
167' 172' 9" 5' 9" 4' 9"	
172' 9" 177' 7" 4'10" 4'10"	d joints.
177' 7" 181' 0" 3' 5" 3' 5" 777.38 77/.0	
	1 00
740(2)	- 48

·	-													Hole Na.47a/66 C.R.A.E. 34
Date Logged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.			<u> </u>	Assay Val	ue			Av. Val. and Width	Geological Description
	182'6	185'5	2'11	2'0										Grey massive dolomite, broken core, trace malachite on joints
	18515	18910	317	310									_	# : : : : : : : : : : : : : : : : : : :
	18910	191/5	215	219										**
	19115	194'0	217	217		·								Dolomitic shale with Mn staining
·	194'0	19716	316	3'6				: 						Leached and brecciated dolomitic shale becoming sandy. Minor limonite and Mn.
	19716	19819	1'3	9#					<u>.</u>					As above
	19819	20217	3110	3*10										Stylolitic grey dolomite, minor limonite and Mn.
771.001	20217	20715	4*10	4,10			_							As above to 205, then brecciated dolomite
	20715	208 • 10	1'5	115										Brecciated grey dolomite
	208*10	211'6	2'8	218										Broken laminated grey dolomite, minor Mn.
	211'6	214'6	3'0	2*10										Brecciated grey dolomite with veins of massive Mn and pyrite
	214'6	21711	217	217	<u>.</u>							;		H .
	. 217*1	221'5	414	414			ļ							· #
	221'5	22216	1.1	1"										Grey dolomite
•	222'6	22515	2'11	8#										Soft grey dolomite
	22515	23014	4'11	10"										Soft grey dolomite - brecciated
	230*4	23419	415	118	ļ					<u></u>				H
;	23419	23611	2 2 1	116										17
<u> </u>	236*10	241*1	1 51	2:11		1001 1 1000 0 0 0 0								Soft grey brecciated dolomite passing to grey shale 0 = 75°
	241'11	25012	813	811										Brecciated grey shale with veins of pyrite at end
	25012	25516	514	619										Brecciated grey shale and clay
· .	255'6	26013	419	10"										Grey quartz, minor manganese staining
<u> </u>	260*3	35015	9012	2*3				. ,			41-41			Grey clay. This section represents the base of the transition beds
خـــــــــــــــــــــــــــــــــــــ														and the worm burrow beds
	35015	35514	4*11	110										Porous grey sandstone with occasional very faint copper stains.
	355*4	362'8	714	711										Ħ
enersiaciosis - roberteren bidas	36218	36715	419	1'6				<b></b>						Grey quartzite
	36715	37211	4'8	414										end of hole
	,						<u></u>							
								_ , .						
								-						740/21-49
												-		
			1 800											

trom beds.

	<del></del>													Hole No. E48/00 C.R.A.E. 34
Date Logged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.			1	Assay Va	lue		<del></del>	Av. V	Val.
	69219	69719	5-10	Feet									Widt	otr
· · · · · · · · · · · · · · · · · · ·	69719	70010	213	113				ļ						Brecciated grey stylolitic dolomite, minor pyrite. Quartz vein
			<del> </del>											massive pyrite vein
	70010	70510	510	4'0							· -			
·	705'0	707'6	216	216	}		ļ				:			11
	70716	71012	218	1'5										
	71012	715'2	510	6**			-						ļ	u .
	715*2	717'8	2'6	4"										**
	717'8	719'2	1'6	Nil_		- ~ -	ļ							
	· 	·												
									<u> </u>					
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Date ogged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.			<u> </u>	ssay Valu	ie	]		Av. Val. and Width	Geological Description
				reet						:			Viden	
	71912	720'8		10"					-					
	72018	72210		1'4								·		)Grey massive dolomite, minor limonite and a few voids. Very broken
	72210	72316		1,3										
	72316	72716		Nil										
	72716	72910		Qa.										
	72910	731'0		Nil										
	73110	73210		211										)
		73616		9.10						· -				Grey brecciated dolomite, quartz vein at 781' slightly sandy
		74016		210										) towards end
		74416		2'0'						. ,				
		74516		2"	·									
										,				
	745'6	75516		N11	. }									
	75516	76016		1,3										Buff weathered dolomite
	76016	761'6		6#			<u>{</u>							) Grey brecciated dolomite, traces of pyrite. Slightly sandy
	76116	76510		219										
	76510	76919		213										
	76919	77419		611						} }	ĺ			) As above. Last 1" brecciated with Mn
	77419	78016		4#										
	780'6	79010		510										, Buff clay and sand. Mn and limonite at end
,		79214		214										
				219			<u> </u>							Weathered brecdated dolomite with limonite and Mn
- Dispusion -		80016					<b></b>							Buff clay
		80616		116	-	ļ				-	<u>.</u>	\		Grey dolomite and light coloured sandstone
		815'0		419							ļ			Brecciated dolomite
	815'0	823'0		1"	ļ	<u> </u>					ļ			
	82310	831'0	-	. 5#		}					ļ			Light coloured sandstone and limonitic chert
	831'0	841'0	ļ	9"		} 		ļ 						) Dolomitic breccia, then light grey sandstone
	841'0	851'0		1'6		ļ								
	851'0	861'0		1'0										Light coloured porous sandstone, then brecciated dolomite, pink
														clay and sandstone
	861'0	871'0		2'3									į	Pink clay and grey sandstone
	871'0	881'0		1'6										Light pink sandstone and clay, becoming buff
	881'0	88710		213			ļ							Sandy clay
				216								-		Clay and shale 0=100
		893'0		1			ļ	-						
	<del></del>	89816	- }	216	ļ	ļ		_			-		ļ	Buff clay and sandy clay $740(2) - 5$
	698'6	903'6		2'6		-	ļ	- }			ļ		<u> </u>	

Date Logged	From Feet	To Feet	Distance Feet	Core Recovery Feet	Sample No.				Assay Val	ue 		1	Av. Val. and Width	Geological Description
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	90316	90816		3'6		· · · · ·						ļ 		Shale with sandy phases. Some green and pink sandstone at bottom. Worm burrows.
*******	90816	915'0		416										White sandstone and some clay
	915'0	92010		416										) White sandstone becoming pink. Pound quartzite
	92010	930'0		810										
		94010		8'0										
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