86-642 -15396 10/87

A DIAMOND DRILLING REPORT

ON THE JOAB AND DEE 2 CLAIMS

OF THE DK-86 GROUP

CASSIAR DISTRICT

LIARD MINING DIVISION

| MINIS<br>/IND F       | TRY OF<br>PETROLP | ENER<br>UM R | CY, MINES<br>ESCURCES | <b></b> |
|-----------------------|-------------------|--------------|-----------------------|---------|
| Rec'd                 | CCT               | 31           | 1986                  |         |
| SUB.<br>DUF           | JECI .            | •••••••      |                       |         |
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OWNERS: ERICKSON GOLD MINING CORPORATION STANLEY CASE

OPERATOR: ERICKSON GOLD MINING CORPORATION

WORK DONE ON: JOAB, DEE 2 CLAIMS

WORK PERFORMED: AUGUST 31 - SEPTEMBER 12, 1986.

LOCATED:

NTS 104 P/5W & 5E LATITUDE 59°17.8'N

LONGITUDE 129°45.5'W

BY: HANS SMIT, B.Sc.; under the supervision of R. SOMERVILLE, P.Eng.

CORE LOGGED BY: C. SEBERT

DATE: OCTOBER 31, 1986. FILMED

GEOLOGICAL BRANCH ASSESSMENT REPORT

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#### 1.0 INTRODUCTION

Between August 31 and September 12, 1986 four diamond drill holes with a total length of 313.0 metres were drilled on the Joab and Dee 2 mineral claims of the DK-86 Group by Erickson Gold Mining Corporation. The objective of the program was to locate new gold and silver bearing quartz veins in an area with similar geology to the Erickson mine area and to test geochemical soil anomalies within this area.

Three of the holes were drilled on the Joab claim and one hole was drilled on the Dee 2 claim. The hole numbers and relevant data for this drilling are summarized in Appendix B. The holes were logged by C. Sebert. The core is stored at the Erickson minesite. The assay procedure and copies of the drill logs and assay results are contained in Appendix A. Maps showing the collar locations in relation to the claim boundaries are located in the back pocket of this report.

## 2.0 LOCATION AND ACCESS

The DK-86 Group is situated in northern British Columbia, 4 kilometres east of the town of Cassiar. Access to the area is via Highway 37 from Watson Lake which is 150 kilometres north-northeast, or from Kitwanga which is 655 kilometres to the south.

Access to the drill area is via a 3 kilometre four wheel drive road up the south slope of Mt. McDame which intersects the Cassiar road about 5 kilometres east of the town of Cassiar.

#### 3.0 TOPOGRAPHY AND VEGETATION

The DK-86 Group covers a portion of the eastern flanks of Mt. McDame, the west central section of Argold Mountain, and the Quartzrock Creek valley lying in between. Elevations vary from 1100 metres in the valleys to 2000 metres along the ridges. Relief is high to moderate. Much of the property is above treeline. Spruce, Balsalm, and Lodge-pole Pine of non-commercial value cover the hillsides below treeline. Outcrop coverage is fair. Overburden consisting of lodgement till and glacio-fluvial sediments is generally less than 8 metres thick.

The area where the 1986 drilling was undertaken was above treeline at about 1700 metres on the east flank of Mt. McDame.

#### 4.0 HISTORY

The DK-86 Group is comprised of nine claims, situated 8 kilometres northwest of the Erickson Mill Site which is on the south side of McDame Lake. A gold rush into the area was instigated by the discovery of placer gold in McDame Creek in During the next 20 years, over 68,000 ounces were removed 1863. from local creeks and streams. The first mineral claims were staked by J.F. Callison in 1934. A staking rush ensued with the result that, within 2 years, many of the presently known gold-quartz lodes had been discovered. In 1978, Erickson Mine, the first producer of lode gold in the Cassiar District, began mining the Jennie Vein at a milling rate of 100 tons/day. Erickson was continuous through December 1985 when Production at the mill was shut down for maintainence and upgrading to 350 During this construction the mill was destroyed by a ton/day. Construction of a new mill proceeded immediately and was fire. completed by October 1986 at a rated capacity of 300 ton/day.

The Elan 2 and Dee 1-4 claims were staked by local prospectors Stanley Case and John Hope in 1980 to cover an area with abundant quartz vein outcrop and float. After successful trenching of the silver bearing Elan vein above Quartzrock and Troutline Creeks, these claims were optioned by Agnes and Jennie Mining Company Limited , (now Erickson Gold Mining Corp.), in 1980. Trenching and diamond drilling were undertaken on the Elan Vein in 1980 and 1983. Soil geochemistry was undertaken on other areas on the claims in 1984 and 1985. In 1985 a new access road was constructed up to the Dee claims and trenching of a number of Quartz veins on the claims undertaken.

The Joab claim was staked by Erickson Gold Mining Corp. in 1983 due to favourable soil geochemistry results in the adjoining claims. Geochemistry was undertaken on the claims in 1984 and 1986 and trenching undertaken in 1985.

The DK 1-3 claims were staked in 1983 as a restaking of the previous Dekalb 1-3 claims which were staked in 1980. Ownership of these claims was transferred from the Dekalb Mining Corporation to Erickson Gold Mining Corp. Limited geological and geochemical work has been undertaken on these claims.

# 5.0 OWNERSHIP - CLAIM RECORD

| <u>Claim Name</u> | <u>Units</u> | <u>Record</u> | No. Re | ecord Da | <u>ate</u> | <u>Owner/operator</u> | <u>F.M.C.#</u> |
|-------------------|--------------|---------------|--------|----------|------------|-----------------------|----------------|
| Elan 2            | 20           | 1171          | Jan    | 30/80    | Sta        | anley Case            | 242617         |
| Dee 1             | 1            | 1202          | Mar    | 12/80    |            | н                     | 11             |
| Dee 2             | 1            | 1203          |        | 11       |            | **                    | м              |
| Dee 3             | 1            | 1204          |        | *1       |            | 17                    | 11             |
| Dee 4             | 1            | 1205          |        | н        |            |                       | "              |
| Joab              | 2            | 2830          | Jun    | 28/83    | Er         | ickson Gold           | 221485         |
| DK 1              | 20           | 2890          | Aug    | 8/83     | Miı        | ning Corp.            | 11             |
| DK 2              | 20           | 2891          | -      | **       |            |                       | 17             |
| DK 3              | 20           | 2892          |        | "        |            | 11                    | 11             |





## TERTIARY AND (?) EARLIER

Conglomerate

11 Kechika, Sandpile, Atan loosely cemented.

#### AGE UNKNOWN - INTRUSIVES

Dykes

- <u>10a</u> Diabase
- **10b** Andesite dacite
- 10c Aplite

Veins

- qv Often containing sulphides (tetrahedrite, sphalerite, chalcopyrite, arsenopyrite), graphite and somtimes visable gold - >= 0.3m wide.
- **<u>qc</u>** Quartz calcite vein.
- **qstr** Quartz stringer zone with quartz veins < 0.3m wide.

## UPPER CRETACEOUS

8 Cassiar Stock quartz monzonite porpyhry.

#### AGE UNKNOWN

- Listwanite (altered basic to ultrabasic rocks, may contain veinlets of quartz, dolomite, brucite and talc).
- <u>7a</u> Serpentine, chlorite, carbonate, with minor talc.
- 7b Talc, carbonate, minor chlorite.
- 7c Quartz, mariposite, carbonate and minor talc.
- <u>7d</u> Basic to ultramafic intrusives peridotite, amphibolite, norite.
- 6 Diorite; volcanic plug ? Sill ?; locally fine-grained feldspar porphyry.

#### GEOLOGICAL LEGEND

## MISSISSIPPIAN TO (?) PERMIAN

SYLVESTER GROUP

Interbedded Sediments - 5D

5Db Siltstone

- 5Dc Sandstone
- 5Dd Argillite
- 5De Limestone (continuous pods)
- <u>5Df</u> Chert, ribbon chert, interbedded chert and argillite

Interbedded volcanics - 5C

- 5Ca Massive meta-basalt to andesite flows, without pillows, occassional local phenocrysts of feldspar or pyroxene.
- 5Cb Meta-basalt to andesite tuff breccia and/or flow breccia, with local phenocrysts of feldspar or pyroxene, pillow volcanics.
- 5Cc Rhyolite, sills and/or dykes.
- 5Cd Argillaceous tuff and breccia.
- 5Ce Cherty tuff, tuffaceous chert.
- 5B Undifferentiated metasediments: Chert, tuff chert, includes some argillite, in northeast well layered chert - phyllite, ribboned chert and argillite.
- 5A Argillite, siltstone, chert, quartzite limestone pebble conglomerate, tuff includes numerous diabase and andesite sills.

#### MCDAME GROUP

<u>4A</u> Dolomite (black) and limestone (grey) - numerous veinlets and vugs of dolomite, occassional laminations and nodules of chert.

## SILURIAN AND (?) DEVONIAN

SANDPILE GROUP

<u>3A</u> Dolomite and dolomitic sandstone - dark grey to light grey, commonly laminated.

#### CAMBRIAN AND ORDOVICIAN

#### **KECHIKA GROUP**

- <u>2c</u> Argillite, shale, slate black to grey-black; mostly argillite with a pervasive mild slaty cleavage, some selections of shale and slate; cherty and calcareous sections throughout, laminated to bedded, pyrite occurs as fine disseminations up to 1% and as fine streaks.
- <u>2b</u> Phyllite black, friable, carbonaceous, with minor pyrite.
- <u>2a</u> Argillaceous limestone grey-black, massive, with argillite and shale fragments.

#### CAMBRIAN

ATAN GROUP

- <u>1f</u> Limestone blue-grey to dark grey, laminated to well-bedded to massive, with flaggy patches and minor fragmental or breccia sections.
- <u>1e</u> Recystallized limestone (marble) buff, white, massive and as stringers and patches in 5De, large rhombohedric crystals.
- 1d Dolomite yellow, buff, brown, rose, crystalline, massive with some friable sections, minor pyritohedrons in the crystalline portions.

### CAMBRIAN

ATAN GROUP (cont..)

- <u>1c</u> Quartzite maroon, green, brown, and tan, well bedded with cross bedded sections, pyrite and lesser pyrrhotite as disseminations and stringers.
- <u>1b</u> Hornfelsic quartzite maroon, green, buff and brown; pure quartzite beds are crystalline, less pure beds are schistose and contain andalusite patches; chlorite clots occur in the chlorite-rich green beds; more abundant pyrite and pyrrhotite.
- <u>1a</u> Shale and slate black, grey and buff, laminated, pyritic, and carbonaceous, with some calcerous interbeds.

#### ALTERATION SYMBOLS

| G       | Graphite  |
|---------|---|
| K       | Clay (kaolinite, montmorillonite?)  |
| M       | Mariposite - Fuchsite   |
| S       | Silicification  |
| D       | Carbonate: dolomite, siderite   |
| СВ      | Crackle Breccia   |
| py volc | Pyritic Volcanics   |
| Ch      | Chlorite  |
| Ep      | Epidote   |
| c       | Calcite   |
| Sk      | Skarn: garnet diopside and garnet-actinolite - minor sheelite mineralization. |

#### ALTERATION INTENSITY

- eg. G weak graphite alteration
  - m-G moderate graphite alteration
  - i-G intense graphite alteration

### 6.0 GEOLOGY AND MINERALIZATION

Erickson Property is located within the Sylvester Allocthon, a fault-bounded assemblage of upper Paleozoic volcanics, sediments and ultramafic rocks, thrust over rocks autochthonous to the American Craton in post-Triassic to early Cretaceous North The rocks underlying the property are Sylvester Group times. and sedimentary rocks of late Devonian to early volcanics Legend, Mississippian (see Geological Figure 3) age lithologies include siltstone, chert, sandstone, Sedimentary argillite, greywacke and minor limestone. The volcanics include both flow-type rocks and pyroclastics of andesitic to basaltic Ultramafic rocks, subsequently altered to composition. were probably emplaced in Mississippian period. listwanite, During the Mid-Cretaceous Period the Cassiar Batholith intruded the western part of the allochthon. Tertiary diabase dykes occur throughout the area.

Within the DK-86 Group area black argillite, cherty argillite and chert occur stratigraphically above a thick sequence of volcanic flows and pyroclastics with lesser interbedded chert and Fault-bounded pods and lenses of listwanite occur argillite. along this contact. Quartz veins of 1-2 metres average thickness have been emplaced within dilatent shear faults and fractures which are particularly well developed in the relatively brittle volcanics. Gold ore shoots are commonly localized beneath the listwanites which indicates that these rocks may exert chemical and/or physical control on mineralization. The rocks throughout the region have been subjected to a minimum of three folding events and metamorphosed to the greenschist facies.

#### 7.0 SUMMARY OF WORK

A total of 313.0 metres of BQ and NQ size diamond drilling was completed in four holes during the period from August 31 through September 12, 1986. The first 107.6 metre hole was drilled BQ size, but due to poor core recovery in this hole the remaining three holes were drilled NQ size. One of the holes is on the Dee 2 claim; the remaining three holes are on the Joab claim. The location of the drill holes relative to the claim boundaries are shown on the maps located in the back pocket of this report.

The core was logged, split, and assayed for gold/silver at the Erickson minesite. The core is stored at the Erickson Main Mine Office area.

## 8.0 PURPOSE AND RESULTS OF DIAMOND DRILLING

Four holes were drilled to test the economic potential of the area for hosting gold and silver bearing quartz veins.

Holes E86-1 and E86-2 were targeted to intersect the down dip extension of the Lucky Vein, a southeast trending quartz vein discovered in 1985 by trenching. The vein contains chalcopyrite, tetrahedrite, and sphalerite mineralization. A chip sample from the vein at surface assayed 0.12 oz/T Au, 33.98 oz/T Ag. E86-1 intersected quartz veining and quartz flooded argillite at the targeted depth in a 1.7m intersection. A 0.2m section of this intersection assayed 0.016 oz/T Au while the rest assayed only Silver values were up to 0.34 oz/T Ag. E86-2 trace gold. intersected a 1.0m quartz vein along the listwanite/volcanic contact which may be the Lucky Vein. It assayed 0.024 oz/T Au, oz/T Ag. Both holes intersected a number of guartz veins 0.08 with good carbonate alteration envelopes within the volcanics below the listwanite. The veins assayed mostly trace gold with the highest assay being 0.033 oz/T Au. Silver values were also mostly very low though a few values up to 0.16 oz/T Ag were encountered.

Hole E86-3 was drilled into the Lyla Fault zone, a 110° trending fault structure which down drops the south side. A number of very high gold soil geochemical anomalies (>1000 ppb) occur along this structure, and on the east side of the mountain a quartz vein with sulphides occurs within a creek gully along this The diamond drill hole was targeted to intersect the structure. structure below one of the >1000 ppb Au soil fault Lvla The hole encountered very broken ground and poor anomalies. Casing was required for the first 27.4m and less than drilling. 20% core recovery was obtained in the remaining 11.3m of the hole. The hole encountered very broken volcanics and an approxiamately 4m quartz vein which assayed 0.01 oz/T Au, 0.24 oz/T Ag.

Hole E86-4 was drilled in an area with abundant very high geochemical gold anomalies within soils (>1000 ppb). Volcanics outcropping to the east of the drill hole indicated the structural trend and subsequently determined the 040° azimuth of the drill hole in order to be at right angles to this trend. The drill hole intersected a series of volcanic and listwanite layers, a lamprophyre dyke, and a number of faults. The upper listwanite and volcanic layers contain a number of quartz stringers, all of which assayed trace gold and less than 0.1 oz/T silver.

## 9.0 CONCLUSIONS AND RECOMMENDATIONS

No significant gold or silver bearing quartz veins were encountered during the 1986 drill program on the DK-86 Group. However the abundant, still unexplained, high geochemical soil anomalies and the numerous quartz veins, some with sulphides, found at surface and within drill holes continue to make this area a very favourable exploration target. Further diamond drilling, trenching and geological mapping is warranted. 10.0 COST STATEMENT FOR THE DK-86 GROUP

Statement of Exploration and Development - October 15, 1986.

Work performed:

Four diamond drill holes were drilled for a total of 313.0 metres of core on the Joab and Dee 2 claims during the period from August 31th to September 12th 1986.

All core was logged at the Erickson minesite and altered or mineralized sections split and assayed at the mine assay lab.

| Hole Number    | Date Drilled                     | Total length metres  | Drilling Costs |
|----------------|----------------------------------|----------------------|----------------|
| E86-1          | Aug 31                           | 107.60               | \$13330.98     |
| E86-2          | Sept 5                           | 103.00               | 8736.59        |
| E86-3          | Sept 7                           | 38.70                | 9413.62        |
| E86-4          | Sept 9                           | 63.70                | 4849.39        |
| subtotal       |                                  | 313.00               | \$36330.58     |
| Room and Board | d for drillers<br>4 men x \$50/d | ay/man x 13 days     | \$ 3250.00     |
| Core logging   |                                  |                      |                |
|                | 6 days geolog                    | ist x \$175/day      | 1050.00        |
|                | 6 days room &                    | board x \$50/day     | 300.00         |
| Assays         | 40 Au. & Ag.                     | assays x \$16/sample | 640.00         |
| Report Writing | g & Drafting                     | <i>(</i> <b>)</b>    | 100.00         |
|                | 2 days x \$200                   | /day                 | 400.00         |
|                |                                  | TOTAL                | \$41970.58     |

11.0 STATEMENT OF QUALIFICATIONS

I, Hans Smit, of 500-171 West Esplanade Street, North Vancouver, British Columbia, do hereby certify that:

I hold A B.Sc. degree in Geology obtained at the University of British Columbia, Vancouver in 1984. I have practiced my profession for three years. I am a fellow of the Geological Association of Canada.

I am author of this report, which is based upon work conducted under the supervision of R. Somerville, P. Eng. during the 1986 field season on the DK-86 Group for Erickson Gold Mining Corp. near Cassiar, British Columbia.

Ha

Hans Smit, B.Sc.

R. Somerville, P. Eng.

Chris Sebert is an undergraduate U.B.C peology student considered well qualified to log core?

## APPENDIX A

,

# ASSAY PROCEDURE

DRILL LOGS AND ASSAY RESULTS



## MINE FIRE ASSAY METHOD FOR AU AND AG

The samples are crushed, puliverized and split to  $\frac{1}{2}$  assay ton (14.583 gram) subsamples. One subsample is assayed for regional samples and two subsamples are assayed for diamond drill core by the following procedures.

The subsample is placed in a crucible along with 1 scoop of standard flux,  $\frac{1}{2}$  tsp of flour, 1 inquartz, and 1 tsp of borax cover.

It is then heated for 45 minutes at  $1060^{\circ}$ C to fuse, poured off and left to cool before the glass is hammered off the button (bead).

The cupels are heated for 10 minutes in the furnace at  $970^{\circ}$ C until white before the lead bead is put in the cupels for 30 minutes.

After cupelation the beads are hammered flat and weighed in milligrams. If over 2.79 mg, inquartz is added in the appropriate amounts and recupelled.

The bead is placed in diluted (16%) nitric acid for 30 minutes. The acid is then removed and the bead is rinsed two times with de-ionized water before annealling to remove tarnish and weighing in milligrams.

All assays are then given in ounces per ton.

Erickson Gold Mining Corp. Box 370, Cassiar, B.C. VOC 1E0 Telephone (604) 778-7454 ERICKSON GOLD MINING CORP. MINERALS SECTION DRILL LOG

| PROJECT   |                                      |
|---|--------------------------------------|
| ELAN  | 1699.05                              |
| HOLE No. E 86-1   | BEARING 224" 58' 59"                 |
| LOCATION 12,584.11 N Dee!   | DIP 45° 57' 12,"                     |
| 40 R 1: 1000 map sheet.   | TOTAL LENGTH<br>107.6 m              |
| LOGGED BY Chinis Sebert   | HORIZONTAL PROJECT                   |
| DATE Sept. 2 / 86   | VERTICAL PROJECT 76,63 m             |
| CONTRACTOR  | ALTERATION SCALE                     |
| D.J. Drilling   | absenf<br>slight<br>moderate         |
| DATE STARTED Aug 31/86  | intense                              |
| DATE COMPLETED<br>Sept 2/86   | traces only                          |
| DIP TESTS<br>@ 200' 53.4° 45.2<br>@ 350' 234' | < 1%<br>1% - 3%<br>3% - 10%<br>> 10% |
| COMMENTS  | LEGEND                               |
| Hole shut down due to cave in.<br>Lucky Vein: 44.8-45.3 m<br>45.8-46.5 m  |                                      |
| Qtz - Mariposite Zone: 52.3 - 60.0m   |                                      |

| 2      | •••   | OF.   | 19 PROJ                               | ECT. ELAN  |     | 12   |      | HOLE  | No. E | 86  | -1         |
|--------|-------|-------|---------------------------------------|--|-----|------|------|-------|-------|-----|------------|
| 5      | . >   | w.    |                                       | the second s | ALT | ERAT | TION | 1     | 12    | 1   | 1.1<br>1.1 |
| ore Re | HOLOG | UCTUR |                                       | GEOLOGICAL DESCRIPTION   |     |      | 1.00 |       | FRACT |     | 4.1        |
| %      | E1    | STR   |                                       |  | B   | C    | D    | E.    | ₹     |     | 1.         |
|        | 11    |       |                                       |  |     |      |      |       |       |     |            |
|        | T     |       | 0-210                                 | CASING   |     | 111  | 11   | 111   | 111   |     | 4          |
| 1      | 11    |       | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |  | •   |      |      |       | 14    | 11  | 1.         |
|        |       |       | 1. 1. 20 8                            |  |     |      |      |       | 111   |     |            |
|        |       | tit   | 210-523                               | ARGULLITE  |     |      |      |       | 1.17  |     |            |
|        |       |       | 100.10                                | Dark aren to black i-m-GS  |     |      |      |       |       |     |            |
| 14     |       |       |                                       | m-Co Rhythmically to chaotic-  | 1   |      |      | 1. 1. |       |     |            |
|        |       |       | of the state                          | ally foliated the interval   |     |      | 1    |       | 11    |     | 1          |
| 1      |       |       | 1. 81.18.19                           | consists of areas of fairly  |     | ŀ    | 1    |       |       |     | 1          |
| 1      |       | 111   | Sheet and                             | competent, hard core alternat-   | -1  | 1    |      | 1.1   |       | 14  | 11.        |
| 1      |       |       | N. 1. 199 1.                          | ling with brkn i-Fract sect  | -   |      |      |       |       | 11  |            |
|        | H     |       |                                       | ions displaying prominent  | 1   | 1    | 10   |       |       |     |            |
| ÷.     |       |       | 1. 1                                  | (inertion (SUKSd) at steep   |     | 1    |      |       | 111   |     | 1          |
|        |       |       | and the second                        | anales to CAX. Sections of   | 12  |      |      |       | 11    |     |            |
|        |       | 111   |                                       | calcitic matrix, arity matrix  |     |      | 0    |       |       | 11  |            |
| 1      | H     | 3     | 100 A.                                | by both Arras of m-i-Si  |     |      | 1    |       |       |     | :-         |
| 1      | T     | 2     | the state of the                      | Alto close to veins Occasional   |     |      |      | 1 .   |       |     |            |
| 1      | H     |       | 1000                                  | Silicic duste hosting triftmar   |     |      |      |       | 1.1   |     | ]          |
|        | H     |       | 1.1.1.1.1.1                           | P. occurs in the interval 210-   | 1   |      |      |       |       |     |            |
| 1      | H     |       |                                       | 1320 Tr fimar cubic diss   | 1   |      | M    |       | 1     |     |            |
|        |       |       | 100 100 1                             | P. throughout Small octobes  |     |      |      |       |       |     |            |
|        | H     |       |                                       | of oppressive K Alta in byka   |     |      |      |       | 1.1   |     |            |
| 2      | H     |       | · Including                           | Bares M-Brks through out.  |     |      |      |       |       |     |            |
| 5      | H     |       | 1                                     | Structure:   | 14  |      |      |       |       |     |            |
| 1      | H     | Ht    | 1. 1. 1. 1. 1. 1. 1.                  | 1(240-260) Stksd 80-85° CAx  | 1   |      |      |       |       | 11  |            |
| 2      | H     |       | . Astrony                             | (224-284) Silved 80-85° (Ax  | T   |      |      |       |       |     | -          |
| 1      | H     |       | 1                                     | (339-345) Siked 80-85° CAr   | T.  |      | 1.1. |       |       |     |            |
|        | H     |       | 1. 1. 1. 1.                           | (344-347) "  |     |      | III  |       |       |     |            |
| 1      | H     |       | N. A.                                 | (4) - 472) "   |     |      |      | 1.    |       |     |            |
| T.     | H     |       | 1.29                                  | 424 - 440)   |     |      |      |       |       |     | 1          |
| 100    | 14    |       | 1 1.1 1.1 1.1                         | 1137 - 11.07   | T   |      |      |       |       |     |            |
| E      | H     |       |                                       | (254 255) 1- Brk 2000  |     |      |      |       |       |     | 1.         |
|        | H     | +++   |                                       | V925-286   |     |      |      |       |       |     | 1.         |
| 1      | H     |       |                                       | (200 - 200 C) "  |     | 111  |      |       |       |     | 1          |
| 1      | H     | 1     | 1 1 1 1 1 1 1 1                       | 1205 - 307 ) " "   |     |      |      |       |       |     |            |
| Ľ      | H     |       | 1 1. 11                               | 1220-322   |     |      |      |       |       |     | T          |
| 1      | 4     | *     | 1.1.1.1.1.1.1                         | (24) - 34(7) "   |     | 1    |      |       |       | T   | 1          |
| 1      | H     | +++   | 1000                                  | (24/-342)  |     |      |      |       |       |     |            |
| -      | H     |       |                                       | 1/260-362) " Sol(R   |     |      | 11   | 1     |       |     |            |
|        | H     | 111   | 1 1 1 1 1 1 1                         | Loon 10.19   |     | 11   | 11   |       | 111   | 111 | T          |

and the set of the set of a second

| PAGE 3 | OF 19                                   | PROJECT            | ELA                   | 14    | ŧ.,      |      | , <sup>2</sup>          | 2<br>( | ince.                                  | 2   |       | 14     | HOLE     | No. E | 86-1          |
|--------|---|--------------------|-----------------------|-------|----------|------|-------------------------|--------|--|-----|-------|--------|----------|-------|---------------|
|        | MINERAL                                 | IZATION<br>IPTION  |                       | TOTAL | SULPHIDE |      | INTERVAL                | WIDTH  | ASSAY<br>NUMBER                        | 9/6 | °/o   | %      |          |       | COMPOSI       |
|        |   | 1.1.1              | 1.1                   | 11    | П        |      | 1.1                     | +      |  |     |       | 11-11  | 1        |       |               |
| 14. 11 |   |                    | 1121                  | tt    | tt       | Ē.   |                         |        | 1                                      |     | 1.4   |        | 1.44     | 1.4.5 |               |
|        |   |                    |                       | T,    | T        | Ť+ . |                         | 19-11  |  |     |       |        | 1        |       | 112           |
|        | 11 · · · · ·                            |                    |                       | ţ,    |          | -:.  | e., 3                   |        |  |     | 1.1   |        |          | 1.1   |               |
| 7 a.,  | 1                                       |                    |                       | T.    | tt       |      | ×                       |        | 19                                     |     |       |        |          |       |               |
| a      |   | Contraction of the |                       | t.    | t        | -`   | 1 and                   | 1      |  | 1   |       |        |          | 11.1  | ter           |
|        | 2 da 1                                  | 11.20              | e Čine                | 1     |          |      |                         | •      |  |     | 1.12  |        | 11       | 11    | 1000          |
|        | Sector Louise                           |                    |                       | t     | tt       | t.   |                         |        |  | 100 | 1.1   |        |          | 1. 1. | ***           |
| iner i |   |                    |                       | +     | Ħ        | 1    |                         | 1      |  | 1.  | 1.1.  | 1      | , ,      | 1.1   | 111           |
|        | 1.                                      | - Di               |                       | ++    | Ħ        | +    |                         | 1      |  | 1   | 1     |        | 1.5      | 1.3   | 11            |
|        | 1.1                                     |                    |                       |       | Ħ        | -    | ÷ (                     | -      |  | -   |       |        | 12.11    | 1.1   |               |
|        |   |                    |                       | 1     | t        | +    | - 10                    |        |  | -   |       |        |          |       | · · ·         |
|        |   |                    |                       | +     | H        | t    | ÷.                      |        |  | 1   |       | 1.     | 1. 1. 1. |       | 1             |
|        |   |                    |                       | ++    | ÷        | ÷.   |                         |        |  |     |       |        |          |       |               |
|        |   |                    |                       | ++    | Ħ        | 1    |                         |        |  | 1   | 1     |        | 1.       |       |               |
| 1.5    |   | 1                  | e te cue              | tt    | Ħ        | +    | 1.0                     |        |  | + - | 1     |        |          |       | 1             |
|        |   |                    |                       | Ħ     | H        | ÷    |                         | -      | -                                      | 1   | -     |        |          |       |               |
|        | 1 1                                     |                    |                       |       | ++       | ÷    | n., 4                   |        |  |     | 1 5 1 |        |          | 1.    |               |
|        |   |                    |                       | ++    | ++       | -    | 102                     | 1      |  | -   |       | 4 20 4 |          | 1.1.1 |               |
|        |   |                    |                       | ++    | ł        | +    | ÷                       |        |  | 1   | 1.    | 1.1    |          | 1     | 1             |
|        |   |                    |                       | t     | +        | 1-   |                         | -      |  |     | -     | 1.1    | 1        | 1.    | 1.1           |
|        |   |                    | 1.00                  | +     | ÷        | -    |                         | -      |  |     | 1.    | 1.     | -        | 1     |               |
|        |   | 100 B.B.           | •                     | 1     | +        | ÷.   | 4                       |        | 1.1                                    | 1   | 1.1   |        | 11.1     | 1-1-2 | 1.1.1.1.1.1.1 |
| 14     |   | the second         | ·····                 | +     | ++       | £.   | 1.11                    | 1      |  | 1   | 1     | 1      | 1.       | 1     | 1             |
|        |   |                    |                       | +     | ÷        | -    |                         |        |  | 1   |       |        |          | 1     | 1             |
|        | and the second                          |                    |                       | +     | ÷        | ÷.   | $D_{\rm eff}^{\rm eff}$ | -      |  | +   | 1     |        |          | 1.1   |               |
|        |   |                    |                       | +     | +        | +.   | 5.1                     | +      |  | -   | +     |        | 1        | 1     | 1             |
|        |   | the second         | <u> </u>              | +     | ++       | +    | 1.5                     | -      | ++++++++++++++++++++++++++++++++++++++ | +   | 1.    |        | 1.1.1    | 1 1 1 |               |
| -      |   |                    |                       | +     | ++       | +    | 1.17                    | -      |  | 1   | +     | 1.     | 1        | 1. 1  | 1.            |
|        | - 18 - 14 - 14 - 14 - 14 - 14 - 14 - 14 | ***********        |                       |       |          | +    | à, 1                    | -      | -                                      | 1   | 1     | 1      | 1        | 14° - | 1             |
|        |   | in the second      | 14.1.5                | +     | -        | ++   | •                       | -      |  | -   |       |        | 1        |       | -             |
|        |   |                    |                       | -     | 11       | +    | 2                       |        |  |     | 1.4   | 13     | 1 10     | 1     | 1.            |
|        | 1.1.1                                   |                    | 1.4                   | +     |          | +.   | S - 8                   | -      | -                                      | -   | 1     |        | 1.3      | 1     | 1.1           |
|        |   |                    |                       | -     |          | ÷.   |                         | -      | 1                                      | +   | 1 -   | +      | -        |       | 1             |
|        |   |                    | 1                     | -     | +        | +    |                         | -      |  | 1   |       | ****   | 1        | 1     | +             |
|        | 1                                       |                    |                       | +     |          | +    |                         | 1      |  |     | 1     | -      | 1        |       | 1             |
| 1      |   | 10000              | and the second second | +     | 1        | -    | - 3                     |        | 4                                      | 1   | + -   | 10-1   | 1        | ++++  |               |
|        |   |                    |                       | -     |          | +-   | 1, 1                    | -      |  | -   | + -   | · ·    | 1        | 0 000 | 1             |
|        |   |                    |                       | -     |          | +    |                         | -      |  |     | + -   | 1      | -        | +     | 1.1           |
|        |   | 14 19 Same         |                       |       |          | 1.   |                         | 1      | 4                                      | 1   |       | 1      | 1        | 1     |               |

| : 4         | 1      | OF          | 19 PRO.                                  | ECT: ELAN  |     |          | 11   | 1.1  | HOLE | No.     | Es   | -1 |   |
|-------------|--------|-------------|--|--|-----|----------|------|------|------|---------|------|----|---|
| 2           | ~      | W           |  |  |     | ALT      | TERA | TION |      | 1.2     | 1    | Г  |   |
| le Core Red | THOLOG | TRUCTUR     |  | GEOLOGICAL DESCRIPTION   | D   | G        | Si   | Se   | M    | ERACT   |      |    |   |
| 1           | -      |             | 210-513                                  | ARGULITE CONTID  | TT  | ffi      | T    | TT   | TT   | ti      | ITT  | t  |   |
|             | Cust   | 1           | 21.0- 52.5                               | LIGENTE CONTO  |     | tt.      |      |      | ttt  |         |      | Ħ  | 1 |
|             | 100    |             |  | (321-326) 1- Biki 2000   |     | 100      |      |      |      | 111     | 111  | Ħ  | - |
|             | 130    |             | 1  | (413-424) " = 30% CR   |     | WA       |      |      | ttt  | 111     |      | T  | - |
|             | 254    |             |  | (434-447) """""  |     | Wa       | 111  | 111  |      | 11      |      | Ħ  | - |
|             | 116    | 2.1         |  | (AA1 - 4/1)  |     | 1A       |      | 111  | Ħ    |         |      | t  | ī |
| 24          |        | 8.9         | 3  | ALL AND A CALL   | Ħ   | ¥Ø.      |      |      | H    | ttt     |      | t  | 1 |
|             |        | 1           | 1  | Was Auta Arginaceous LST. 5 47   |     | 1        |      |      |      |         | 1th  | tt | i |
| 1.1         |        |             |  | CARLE BLAD   | HH  | 1        |      |      |      |         | th t | Ħ  | Ì |
| 1           | 1.1    | 1.          |  | (50,4+50,6) (- Drkn Zone   |     | 120      |      |      |      |         | ĦĦ   | t  |   |
| -           |        |             |  | (51.7=52.1) (- Dikn Zone in  |     | 12       |      |      |      |         | H    | Ħ  | i |
|             |        |             | 1000                                     | L-G Alta   | +++ | <b>W</b> |      |      |      | 11      |      | +  |   |
| +           |        | 1.1         |  |  | H   | 120      | +++  |      |      | +++     | 11   | +  | È |
|             |        |             |  | (34.7- 14.0) Cc veinlettes up to   |     | 1        |      | 111  |      |         | H    | +  | h |
| •           |        |             | 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | Amn wide, every Oil m at 400-  |     | X        |      | 111  | +++  | +++     |      | +  |   |
| 1           | 51     | 1.1         |  | 80° CAx.   | ŀŀ  | 1        |      | 111  |      |         | 14   | +  | - |
| 1           | 11     | w           |  | (47.8-51.6) Foliation in m.G.  |     | 1        |      |      | 11   |         | 111  |    |   |
|             |        | 1.11        |  | Argillite at 40°-50° CAX.  |     | 1        |      |      |      |         |      | +  | ŀ |
| 1           | 1      | in          | 1. | M. Teles C. M. Product M. A.   |     | X        |      |      |      | 1.1     | 11   | +  | ł |
| Ľ.,         |        | - <u>Ga</u> | 1  | (44.8-453) Qtz Vein  |     | KA       |      |      | 11.  | 1.1     |      |    | ł |
| 1           | 10     | 1.1         |  |  |     | 14       |      |      | 14   |         |      | 1  | ł |
| 1           | 0      |             | 1  |  |     | 1        |      |      |      |         | 14   | 4  | ļ |
|             | N'A    |             | 1.1.1.1.1                                |  |     | X        |      |      | 11   |         | 19.  |    | ļ |
| 1           | 1.     | 10          |  | (45.3-458) i-Si Alta Argillite   |     |          |      |      |      | 11 1 12 | 11   |    |   |
| 1           | RI     | 1.15        | The second                               | with patches of milky QZ.  | 1   | K        |      |      |      | 1       |      |    | ļ |
|             | Y S    | in          |  |  | 1.1 | X        |      |      |      | 11:     |      |    |   |
| •5          | 1 1    | 1.5.        | 1.c                                      |  |     | K        |      |      |      |         | . 1  | :  |   |
|             |        |             | 12.2                                     | the state of the second states of the  |     | 1        |      |      | 1 11 |         | 14   |    |   |
| 1           | C      | 100         |  | (458-465) Qtz Vein   |     | V        |      | 5 .  |      | 1 10    |      |    |   |
|             |        | m           | 1  |  |     | R        |      | . 1  |      |         |      |    |   |
| 14          | R      | 42.3        | 2  | And the second |     |          |      |      |      |         |      |    |   |
| 51          |        | ~~          | -  | Alteration & Patrology   | 1   | Ŕ        |      |      |      |         |      | П  | 1 |
| F           |        | ~~~~        | 1 A A                                    | (AA 0- 47.2) i-S: Alto of a  | T   |          |      |      |      | T       | -    |    |   |
|             |        |             | 1.1.1.1.1                                | And Heaping Let lance , baste  |     |          |      |      |      |         |      |    | 1 |
| 1           | 2      |             |  | Do Sty (AAG-ASI) & Do Vein   | 11  | R        |      |      |      |         |      | T  | 1 |
|             | 1      | 40-9        |  | (Aco 4(4)  | T   | 1        |      |      |      |         |      |    | ĺ |
| 1           | 1      |             |  | <u>і ( тъ, ) ~ ты; + / / / / / / / / / / / / / / / / / / </u>  | 1   | 12       |      |      |      |         |      |    | ļ |
|             |        |             |  | 1472 572 W C MILL FULL   |     | 1        |      | 1.   | H    |         |      | t  | - |
|             |        |             |  | TTTT DLD J M-G ALTA, TOUGLED   | 1   | 1        |      |      |      |         |      | T  | - |
|             |        |             | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1    | grith Argillite grading to 1-6   | 1   | R        |      | 11   |      |         |      | Ť  | - |
|             | 1      |             |  | Autn (509-523) with tr,+-  |     | 1 Ct     |      |      |      |         |      | tt | - |
| Ľ           |        | 1           | 1 1 1 1 1                                | Ic gr, cubic Py, diss throughout.  | 11  | 1.10     | 111  | 111  | L.L. | 111     | ĽЦ.  | Ц  |   |

1.11

| PAGE 5 OF 19 PROJECT ELA          | N     |           |       |                 |                 | 14.                  |                | HOLE   | No, E | 86-1           |
|-----------------------------------|-------|-----------|-------|-----------------|-----------------|----------------------|----------------|--------|-------|----------------|
| MINERALIZATION<br>DESCRIPTION     | TOTAL | INTERVAL  | WIDTH | ASSAY<br>NUMBER | %<br>Au<br>02/m | % Ag orlan           | 9/9            |        |       | COMPOSIT       |
|                                   |       | 1.12 519  | + *   |                 | 1.1             | 2.000                |                |        |       |                |
|                                   | 1     | E de la   | 11    | 2.5             | 1.1             | 5 C - 1              | 134            | 1.33   | 1 1   |                |
|                                   |       |           |       | 1111            |                 | $(\cdot, \cdot)^{+}$ |                | 1-15   | 2.7 5 |                |
|                                   |       |           | 工業    |                 | 1. T            |                      | $\beta \gamma$ |        |       |                |
|                                   |       |           |       | н.<br>1.1.      | 12:1            | 1.00                 | .e.)           | 1999 B | 1.4 k |                |
|                                   | 1     | 말한 것을     | 1     | 1000            | 1               | 6 10 1               |                | 19.19  | 1 23  | 1.00           |
|                                   | 1     | 1         |       | · · · · · · ·   | 1               |                      | 10             | 0.000  | No.   |                |
|                                   |       | 1.1.2     | 1.4   | 1. 1.           |                 | * 1                  | 3.20           | 1000   |       | 10.0           |
|                                   |       | March     |       | Sec. 14         | 12.             | 12.00                | 1.             |        | 1.11  | 1.1            |
|                                   | 41    | 1.4. "    |       |                 | 1               |                      | - 1            |        | 111   |                |
|                                   |       | L'Est.    |       | - N/14 *        |                 | 1                    | - 18 A         | 25.    |       |                |
|                                   | 1     |           |       | 2. 3.1          | 1.108           |                      | 1.1            | Se     |       | 1              |
|                                   | 1     | 1.1 1.    |       |                 | 12.0            | 1.2.2                | . 6            |        | 1.1.  |                |
|                                   | 1     | ALC: NO   | 100   | 1111111         | 1               | 155 . 25             | +              | 1.14   | 1 6   |                |
|                                   |       |           | 1     | 1.52.5          |                 | . t.                 | 1.             | 1.1    | 146   | 1. 6. 2.       |
|                                   | 1     | Die ja    | 1     | 1. 1.           | 1               | 1.1.1                |                | 1. 0   |       | 1.1            |
| )                                 | 6     | Pille:    | 1     |                 | 1. 1            | 1.1.1                | 121            | 1      | 1.14  | 3. 14          |
|                                   | 1     | S         | 12    | 121.1           | 1               | 1                    | 84 J           | 2.14   | 白雪苔   |                |
| (44.8-45.3) Qtz Vein barren       |       | 44.8-453  | 0.5   | E0706           | Tr              | :06                  | 1. 170         |        | 1.13  | 6              |
| white milky with grag of          | 611   | 1.11      | 1     |                 | 1               | 1.                   | 1.1            | 19. 1  |       | 1              |
| dark i-Si Argillite               | 2     | E. 69     | 1.12  | 1               |                 |                      | 111            | 6.44   | 1.10  | 1. 1. 1.       |
|                                   | 2     | 1996      | 1     |                 | 1               | 10.00                | 121            | 1.1    | 1.1.1 | Cal. Sal       |
| (45.3-45.8) Alta zone in          | 6     | 46.3-458  | 0.5   | E0707           | Tr              | .34                  | 1.011          |        | 1.1.1 | 141.           |
| dark arey argullite. L-Si         | 6     | Peer      | 1.1   | 1. 1            | 1963            | 1.                   | 1. 1.          | 17.1%  | 111   | 1.5            |
| Alter with patches of baller      |       | 10.00     | 1     |                 | 200             |                      | 1.1.           | 1.5    | 1.5   | 10. t. t. f.   |
| milky Qz.                         |       | 131.53    | 1     |                 | 1               |                      | 1.928          | 1 2.11 | de la | 2 46 1 1       |
|                                   |       | 1         | 1.    |                 | 1               | 1.1.1.               | 1.11           | 1.01   | 1.6   | E. Contraction |
| (45.8-46.5) Qtz Vein, barre       | 4     | 458-463   | \$0.5 | E0708           | Tr.             | 36                   |                | 1. 20  | 1.1   |                |
| milky, crs ar QZ. Some            | 6     | 46.3 46.5 | 0.2   | E0709           | .016            | .14                  | 1.4.           | 1.33   | 1.1.1 | 1.1.1.         |
| fragments of dark grey i-         |       |           | -     | · · · · ·       | 1               | 1 1                  |                |        | 111   | 6. 2           |
| Si Alta Argillite.                |       | 1.12      | -     | 1946-269        |                 | 1. 1.                | 1 · · ·        | 123    | 1     | 1              |
| 3                                 | 61    | 4.75      | 1     | 1. 11. 1        | -               | 1.1                  |                |        | 1. 11 | 1.1.1.1.1.1    |
|                                   | 1     | Line      | 1     | 1.1             | 1.              | N                    | -              |        |       | 1              |
|                                   | 4     | 41.1      | -     |                 | 1.1             | 1                    | 1              |        |       |                |
|                                   |       | -         |       | 1               | -               |                      |                | 1.1.   |       |                |
|                                   | 1     |           | 1     | 1               |                 |                      | 1              | 1 1    | 1.    | *** **         |
| en stan er ander her starfet i se | 1     |           | 10    | 1               | 1. 1            | 1.1                  | 1.1=1          | 1      | 1     | Barry A        |
|                                   | 1     | Sec. C.   | 1     | -               | 1 -             |                      | 1              | 1.     |       | 1.0            |
|                                   | 1     |           | 1     | 4. 60           | 12              | 1                    | 1.             | 1.     | 1 1   |                |
|                                   | 61    | E         | 1.1   | 1 N . S         | 1. 1            | 1 14                 | 1 34           | 1.1 %  |       |                |

| 6            | 1.         | OF /          | 9 PROJECT: ELAN                     |     | 12   |     | HOLE     | No. F                                 | 86  |
|--------------|------------|---------------|-------------------------------------|-----|------|-----|----------|---------------------------------------|-----|
| /e Core Recy | THOLOGY    | STRUCTURE     | GEOLOGICAL DESCRIPTION              |     | GS   |     | e M<br>E | FRACT                                 | K   |
|              |            |               | 210-523 ARGULLITE (CONT'D)          |     | Ø11  | TT. | Ш        |                                       | Ħ   |
| Ū.           |            | 1             |                                     | 110 | ЯH   | +++ |          |                                       | H   |
|              |            |               | (33.7-44.0) Cc rich matrix          |     | 811  | +++ |          |                                       | +   |
| 70           |            |               | (ADC ADD) C' Alta                   | HØ  | ØН   |     |          |                                       | Ħ   |
| -            |            |               | (47.6 - 47.7) M- Si Alth            | HØ  | 81   |     |          |                                       | Ħ   |
|              |            |               |                                     |     | 01   |     |          |                                       | T   |
|              |            | 10-80         |                                     | TE  |      |     |          |                                       | T   |
|              |            |               |                                     |     |      |     |          |                                       |     |
|              |            |               |                                     |     |      | AL. |          | 1.02                                  | 44  |
| S            |            |               | VOLCANICS                           | HB  |      | XA  |          |                                       | 11  |
| ~            | 0          |               | 52.3 m- c- D Alta, (ime green       |     | 80   | HA- |          |                                       | ++  |
|              | 0          |               | - 1076 to grey ( depending on grose | H   | 88   |     | ++       |                                       | +   |
|              |            |               | Content), the to med gr,            | 11  | 1    |     |          | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | tt  |
|              |            |               | massive voic. mod-orkn              | Η¥  |      | 4   |          |                                       |     |
|              |            | 40-5          | through out with trequent           | 110 | 10   |     |          |                                       |     |
|              |            | >             | Delamite veinlettes occur in        |     | 10   |     |          |                                       |     |
| 1            |            | 24            | accordes around bright Zones.       |     |      |     |          |                                       | -   |
|              |            |               | These are up to 10mm wide.          |     |      |     | 1 1      |                                       |     |
|              |            |               | occur every oil in within the       |     |      |     |          |                                       |     |
| 1            | 1          | 40-5          | aggales, are from 20°-50 to         |     |      |     | 111      |                                       |     |
|              | 前に         | 5             | CAx, but are also discont-          | +++ | KAA. |     |          |                                       | 1   |
|              |            | *****         | linuous & curved. Dol is also       |     | HAA. |     | H        |                                       | 1   |
| 1.           | <u>王</u> 二 | 1/1           | found with UZ in some               |     | 11   |     |          |                                       |     |
| 1            |            |               | patches & chaptic veinlettes.       |     | Ħ    |     |          |                                       |     |
| 10           |            | , 217         | intervals of                        |     | TT   |     | 111      |                                       | 1   |
| 0            | and a      | 1954          | 1-Sim-i-M Alta Dos-                 |     |      |     |          |                                       | 1   |
|              |            |               | sibly histwanite in the             |     |      |     | 1        |                                       | 4   |
| F            |            |               | i-brkn areas. m-i-K Alta            | -   |      |     |          | 111                                   | 11  |
|              |            | 122-04-       | in some brkn Zones. Tr,             |     | 111  |     |          | 111                                   | 4   |
| 1            |            |               | fine to med or cubic Py             | 1   | +++  |     | 1        | 4111                                  | #   |
| 60           | 1.         | arks<br>Lager | throughout. In some areas,          |     | 411  |     | 1        | 111                                   | ++- |
|              | S          |               | usually close to i-Si Alta          | 100 | +++  |     | 1        | 2111                                  |     |
| 1.           | and and    |               | for veins try contents ap           | -   |      |     | 1        | 2111                                  | 1   |
| 1            | 1000       |               | proach 5%.                          |     |      |     | 1        | 211                                   |     |
| 1            | 2          | 10.00         | this zone is nost to                | 1 1 |      |     | 10       | 111                                   | 12  |

| AGE 7 OF M PROJECT. FLF   | N     | 1.0      | 1.1               | 190    | 1.0             |        | 611 A.  |          | HOLE                 | No. J   | = 81                                      |
|---|-------|----------|-------------------|--------|-----------------|--------|---------|----------|----------------------|---------|---|
| MINERALIZATION<br>DESCRIPTION   | TOTAL | INTERVAL | IN CAVE           | WIDTH  | ASSAY<br>NUMBER | °/6    | %       | %        |                      |         | COMPO                                     |
|   | MIT   |          |                   | 5.     |                 |        | 1.1.2   | 1        |                      | 1. 1    |   |
|   | 1211  | t.       | the               |        |                 | 1      | 1       |          |                      |         | 1.1                                       |
|   | AII   | T .      | ंग                |        | 2.              | 15     |         | 1        |                      |         | 5 T                                       |
|   | 101   | 1        | 10                | 1.     | 1 1 1           | 1      | 1.00    | 1.2.16   | 1. 14                | to fr   |   |
| Sector and the sector and the   | Alt   | Ť.       | 1.25              | 1      |                 | 1. 7.  | 1       | 1.1.1    | 1 1 2                | - 5-    | A   |
|   | 11    | 11       | 3                 | 1.1    | 1.18.18         |        |         | 1        | 1. 1                 | 1       |   |
|   |       | 1.12     |                   | 1.1.1  |                 | 1.4.1  | 611     | 1.1      |                      | 1       |   |
|   |       | + "      | 15                | 1      |                 | 1      | 1.      |          | 11111                | 1       | 5   |
|   | 611   | 1        |                   |        | 1.1.1           | 1      | 1.1     |          | 1.11                 | -       | 1.00                                      |
| 2. An example of the second s<br>Second second sec | 1     | ÷.       | 1943              | 1.11   |                 | -      | 1.1.1   | 1.1      | ga terra<br>A han ta | 1 11    | the states                                |
|   | 1     | 111      | 1.53              |        |                 |        | 1.1.    | 1.1.1.1  | 1                    |         | 2   |
|   | 611   | 13       | 32                | - 14   |                 | 1.1.1  | 12      | 1.21     | 1.11                 |         | 1.1                                       |
|   | 611   | 1        | 15.14             | 1.1    | in the          | 12     | -       |          | 1.1.1                | 1 - 1 - |   |
|   | -11   | 10       | 132               |        | 1.1.1.1.1       | 1      | 1.1.1   | 111      | 1.1.1                | 1.1.1.  | 12  |
|   | -411  | + 1      | 1                 |        |                 | 14.1   | -       | 144      | 1 1.41               |         | and an                                    |
|   | 1011  | 1        | $I_{3}^{(2)} \in$ | 1.1    |                 | 191    | 11 .    | 11       | 1.40                 | 1.1     | 1.50 0                                    |
|   | 1411  | + : .    |                   | 14     |                 | 1      | 1. 1    | 1.1      |                      | 1.11    | 1.1.1                                     |
| Marine and the second  | 411   | 1        | Eng               | in the | 1. Y. N.        | 1.1    | 1.200   |          | 1. 16 .              | 1,1     |   |
|   |       | 4.33     | 190               | 2.     | 1. 1. 1.        | Sec. 1 | 12.1    | 1.1      |                      | 3.12    | 1   |
| and the state of the state of the   | 1     |          | 1.14              |        | 1               | 1. 1   | 1.1.    | · · · .  | 1.20                 | 1       | La |
|   |       | T :      | 1                 | 1.20   | ia at           | 13.5   | 130     | 1.14     | 1 1.                 |         | de la com                                 |
| 영국 가격 가슴 지수가 있는 동안이.  |       | 1.       | ( +t )<br>4 -     | - K    | 12.25           | 198    | 1       | 1.2.2.   | 1. 1.                | 1.1.1   | 1.1                                       |
| a second state of the second  |       | 1.1      | 1.5               | 3.9    | 100             | 15.7   | 1.0     | 1.167    | 6.6                  | 1.1     | 1   |
| <ol> <li>B. Martin and A. Bertheller, Appl.</li> </ol>  | 1     | E &      |                   | 120    | 1.1.1           | 1      |         |          | 1.1                  | 1.1.1   | A   |
|   | 1     | T        |                   | 10.    | 1.14            | 1      | 18.3    | 1        | 1                    | 1.11    | 1   |
| 1   | 2     | Ť.       |                   |        |                 | 1      |         | 1 1 21   | 1.1.1                | 1.50    | 1.1.                                      |
| the second s  | 11    | +        | 1.                |        | 1.14            |        |         | 1.1      |                      | 54.0    | 19 19 1                                   |
|   | 11    | 1.1      | 1                 |        |                 |        | · · · · | 1        | 1                    | 1       | 1.1.1.1                                   |
|   | 11    | i        | 194               | 1.19   |                 |        | 1       |          |                      | 1. 11.3 |   |
|   | 11/1  | Ti.      | 1.1               | -      | 1. 1. 1.        | 1      | 1. 1.   | 1.15     | 1.17                 |         |   |
|   | 10    | 11       | 1.1               | 11.11  | 1.1             | 1.1    | 1       | 1 16 1   | 1.1.1                |         | 1.1.                                      |
|   | 11    | 1        | 113               | 1      | 1               | 1 1 1  | 4111    | 1. 1. 1. | 1 117                |         | 11111                                     |
|   |       | +        | 141               |        | 1.1             | 1 1    | 4.5     | 1. 1. 1. | 1.111                | 2.1     | 1. 1.1                                    |
|   | 11    | +        |                   | 1.1.1  |                 | 1      | 1       | 1 1 1    | 1                    | 1       | 25.                                       |
|   | 1     | 100      | 9.9               |        |                 | 1      | 1.15    |          | 1.1.1                |         | 1.1.1                                     |
|   | 14    | 1.       | 101               | **     | 12.12           | 1      |         | 1.2.     | 13.33                | 1.1     | 1   |
| and the second second second second   | 14    | 12       | 1.                | -      | 1.1.1.1         | -      |         | 1.       | 1. in                | 0 1     | 1   |
|   | 14    | 1.       | 1                 | 1 62   | i de            | 1      | 1 .     | 1. 5     | 1.1                  | 1. 100  | 1. 1. 1.                                  |
| and the state of the   | 1     | 1        |                   | 1      |                 | 1-     |         |          | and a                | 1.44    | 1. 2                                      |
|   | 1     | 111      | * 2               | P      | 224             | 135    |         |          | 1.1.1                | · 7.    | 14  |
|   | 10    | 1.       |                   | 1      | 1               | 1      | 1 1     | 12 8     | 1                    | 1.1.1   | 15. 1 .                                   |

| GE     | 8      |         | OF     | 19 PROJ                               | ECT: ELAN                         |     |     |      |      | HOL   | E          | No: E   | - 86          | -1  |
|--------|--------|---------|--------|---------------------------------------|-----------------------------------|-----|-----|------|------|-------|------------|---------|---------------|-----|
|        | oc /   | 5       | R      | Sec. Sec.                             |                                   |     | ALT | ERAT | TION | in in |            | 2       | сн.<br>15. т. |     |
| METRES | Core R | THOLO   | TRUCTU |                                       | GEOLOGICAL DESCRIPTION            |     |     | e    | D    |       |            | INTENSI |               | . ( |
| -      | 0      | -       | S.     | 52.2                                  | VOLCANICS (CONT'D)                | Ē   | TT  | TT   | T    | Π     | T          | 1       | TT            | TT  |
|        |        | 5. (A)  | 9.9    | -1076                                 | TORCANCE CON 53                   | tt  |     | Th   | 1.   | Ħ     | 11         |         | 1             | TT. |
|        |        | - 1     | 4.2    | 10 7.0                                | for inagate 1 of 1-D Py           |     |     |      | 1.   |       |            | 1       |               |     |
|        |        |         | 20     |                                       | rich Vola as salurices and        | T   |     | TT   |      | IT    | T          | 110     |               | IT  |
| 10     |        | 18. Î   | 1.7    | 1.1.1.1.1.1.1                         | arade into Vala with in-          |     |     | TT   | 11   |       |            |         |               | III |
| 1      |        |         | 1.1    |                                       | Grand the for another tratent.    | 1   | ttt |      | T    |       | 11         | 1       |               | IT  |
| 1      |        | 2       |        | 10 11 11                              | creasing magnetti contenti        | 1   |     |      | 1.   |       | 11         | 11      |               | ttt |
| 1      |        |         | 2.3    | 1.1.1                                 | Standalan                         | 11  | Ħt  |      |      | H     |            | 1       |               | H1  |
| 1      |        |         | S.     |                                       | Juacture                          |     |     | 11   | 11   |       | Þ          | th      | 11            | ttt |
| 1      | 1      | it with |        |                                       | (rap 11/2) Liber 2000             |     |     | 111  |      |       |            |         |               | Ħ   |
| 1      | H      |         |        |                                       | 1513-61.5) I- Orkn Zone           | Ħ   | H   | +++  | tt   | †††   |            |         | Ht            | Ħ   |
| 1      |        |         | 14     | and the second                        | of c-Sisc-Dom-M Alta Volc,        | +   |     | +++  |      |       |            | 1       |               |     |
|        | ť.,    |         | 14     | 1.10                                  | Veins & stringers, 607. C.K.      | +   |     | +++  | ++   | H     |            | 121     |               | H   |
| J.     |        |         |        | 1                                     |                                   | ++  | 111 | 111  | Ŧ    | H     | 1          | -       | 41            | Н   |
| α,     | 1      |         | 1      | ·                                     | (64.4 - 66.1) c- brkn zone        | +   |     | 111  | +    | 11    | -          | ++      |               | H   |
|        | 1.     |         | 1.1    |                                       | of i-Si, - i-D Vole & Q2str.      | ++  |     | 111  |      | 111   | 1          | 1       | 11            | 1.1 |
|        | ŀ      | 1       | · · ·  |                                       | 667 CR                            | ++  | +++ |      | T.   | 111   |            | 11      |               | -   |
|        |        | 1.      | 19     |                                       | (66.9-67.2) "                     | -   |     | 111  | 11   | 11'   | -          | ++      |               |     |
| 30     |        |         | 2      |                                       | 50% CR.                           |     |     | 111  | 1    | 11    |            |         | 111           |     |
|        |        | 13      | ·      |                                       |                                   | 1   | 1   |      |      | 1     | 1          | 11      | 111           | +++ |
| 2      | 1      | 1. 1.   | 12     |                                       | (70.6-71.0) "                     | 1   | 11  |      | 11   | 11    |            | 11      | 111           | 11  |
|        |        |         | 1.1    | and the second                        | 80% CR.                           | -   |     |      | 1.   | ŀ     |            | 11      | 111           | 11  |
|        |        |         |        | 111 dat des                           | (729 - 73.1) "                    |     | 1.  |      | 1.   | 1.    |            |         |               | 1   |
|        |        | 21.14   | 11.    |                                       |                                   |     | 1.  |      | 11   |       |            |         |               |     |
|        |        |         | 1      |                                       | 757 - 759)                        |     |     |      | 12.  |       |            | 1       |               |     |
| 1      | 1.1    | 1.3     | 1.d    | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 307 CR                            |     |     |      |      |       |            |         |               |     |
| ġ.     | 1      |         | 14     |                                       |                                   |     | T   |      |      |       |            |         | 1             | T   |
| 4      | 1      |         | 12     |                                       | 1710 2100                         |     | tt  |      |      | T     | T          | ITT     | TH            | 11  |
| 1      | 1.1    | 1.1     |        |                                       | 10:1- 76:85                       |     |     |      |      | t     |            |         | 111           | T   |
| 105    | 1      | 1.      | 1.15   |                                       | (chi chi) l' li n D.V.L           |     | 11  |      |      | 11    | t.         | Ħ       | 11            | tt  |
| e      | 13     |         | 1      |                                       | ILSII - 82.6 JG-BYKA C-D VOLC.    |     |     |      | - 1  |       | ft         | ĦĦ      | ttt           | tt  |
| 1      | H      | -       |        | 1                                     | 707 CR;                           |     | ++  |      |      | +     | H          | ttt     | 111           | 1   |
|        | • •    | 1.      | 1.1    |                                       | Fai 55 211 0 0                    |     | H   |      |      | 11    | 1          | H       | 111           | Ħ   |
|        | 1      |         | 1      | 1.                                    | 182.6 - 85.0) C-Brkn W-m-1J, W-FY | ++- |     |      | H    |       | <u>i</u> t |         | 111           | ++  |
|        | 1      | 13      | 1      | A 10-                                 | med. gr Volc. 621 CR.             |     |     |      |      | ++    | 1.         | 111     |               | ++  |
|        | 1      |         | 12     |                                       |                                   | +   |     | +++  | -    |       | 11         |         | +++           | ++  |
|        | 1      | 1       | 1 .    |                                       | (86.25-86.9) 60% CR.              | ++  |     | 11   | 11   | ++    | f.         | 1.      | +++           | ++  |
| 10     | 1      | •       | 1      | 12.3                                  |                                   | 11  |     |      |      | -     | 11         | 11      |               | ++  |
|        |        | 1       |        | 1                                     | (86.9-87.4) " 80% CR.             | 1   |     | +++  |      |       | 11         | 11      | 444           | ++  |
|        |        | 1.      |        |                                       |                                   | 11  | 11  | 111  | 11   | 11    | 11         | 11      | 111           | ++  |
|        | 1      | 1.      | 1      |                                       | 188.7 - 91.4) itbikn m-D, w-Ri.   |     |     | 11   | 1    | 1     | 11         | 1       |               | ++  |
|        | -17    | 1 .     | 1      | 1                                     | KALLI Vale JCh CP                 | 11  | 111 | 111  | FF.  | 11    | 11         | 11      |               |     |

| GE 9 OF 19 PROJECT ELAN  | 1     | 14        | 4.17.1           | 11      | 8               | 94 I.    |         | 1000  | HOLE    | No: E   | = 86-1                                  |
|--|-------|-----------|------------------|---------|-----------------|----------|---------|-------|---------|---------|---|
| MINERALIZATION<br>DESCRIPTION  | TOTAL | SULPHIDE. | INTERVAL         | WIDTH   | ASSAY<br>NUMBER | 9/0      | %       | %     |         |         | COMPOSI                                 |
|  | T     |           |                  | 1 1 2   | 4 1 1 1 1 1     | 1.1.1    | 3.11    | 123   |         | 12.1    | 9.1.1.1.1                               |
|  | T     |           | 61.4             |         | 1.116           | 1.2      |         | 11:2  | 6 1     | 1.1.1   | 1.9. 1.                                 |
|  | ţ.    | 11        | The second       | 395     | 1.1.1           |          | 111     | 1917  |         | - #P 3  | The P                                   |
|  | Ħ     |           | 74 . e           | 1       | 6 6.8           | 1.       |         | - X   | 1.1     | 19.55   | (11 ) · ·                               |
|  |       | t         |                  | 11      |                 | 1. g. 14 | 1.1     | 104   | 1.1.1   | 1.00.55 | 6.61.54                                 |
|  |       |           | <b>-</b> 4 5 3   | 1       | 1               | 111      |         | 1.61  | 1.1.1.  | 1. 4    |   |
| the state of the second second   | 1     |           |                  | 1       |                 | 1        | 1 1 1   | 10    | 1.99    | 1.4     | 1. 1. 1.                                |
|  | Ħ     | ++-       |                  | 1 1     | 1               | 1.       |         |       |         | 1       | 1.1                                     |
|  | ₩     | +++       | 1.1.1            | 1       | 1.1             | 1        | 1 1     | 1     | C parts | 11.5    |   |
| the second s   | H     | ++        | -                | 1       | 6 I             |          | 1       |       |         | 1.11    | 1                                       |
|  | ++    | H         | 1.1              | - 10    |                 | 1        |         |       | 1       | 1       |   |
|  | ++    | ++-       | -                |         |                 |          | 1       |       |         | 1 1 1 1 | 1                                       |
|  | -     | 11        | F                | -       | -               | 1        | 1       |       | 1.      |         |   |
|  | -     | 11        | 1 1              |         |                 | 1.1      | 10      | -     | 11.11   |         |   |
|  | 44    | 1         | 1- 1 h           | -       |                 | 1 4 1    |         |       | 1.60    | ·       |   |
|  | ++    | 1         | L                | 1       |                 |          | 254     | · ·   | -       | 1413    |   |
|  | 1     | 11        |                  | 1       | <u>a - 1865</u> |          |         |       | 1.1.1   | 1.2     | 1112                                    |
|  |       |           | L'               | 10      |                 | 1.       | 211     |       | 1.1     | 1.1     | 111.1                                   |
|  |       |           |                  | 12      | 1               | 1. 16    | 1.      |       | 1.1.6   | 1 .     | 1971 0                                  |
|  |       |           | 1.6.4            | 2 1 :   |                 | 1.1.1    |         |       | 67      |         | 1.3.                                    |
| the second s   |       |           |                  | 1.      |                 | 1        | With.   |       |         | 2.4     | 6432                                    |
| and the second | Π     |           | 1. 10            |         | 1 (F            | 1.1      | 1.1.1   | 1141  | 14.5    | 2.12    |   |
| and the second | 1     |           | Г                | 1.      | in the star     | 1. de    | 1.13    | ··· · | 1.5     |         |   |
| the state of the second second second  | F     | 11        | 1                | 11      | 1. 1. 1. 1.     | 124      | 1.4.5   |       | 1.25    |         | Para St                                 |
|  |       |           | T .              | 14      | 0.0.000         | 1.5      | 14.1    | 1985  | 1.1     | 1       | Wy they                                 |
| the second second second second second   |       | T         | 1.20             | 10      | 1. 11.          | 1.2.     | 1.1     | 1. 1. |         | 12.51   | 10.00                                   |
|  |       |           | T.               | 1.1.1   | 1.5 30          | 1.12     | 1.1.1.1 | 1.1.1 |         | 124     | 1. 1.                                   |
|  | Ì     |           | <b>†</b>         |         |                 | 5 Y 1    | 1.1     | 1.51  | 1 . 1 . | 100     | 1392.                                   |
|  | 1     |           | 有部分              | 3 0     | 1               | 10.00    | 1.14    |       | 1.1     | 1       | 1 States                                |
| a to the state of the state of the   | 2.8   |           |                  |         | 1               | 120.0    | 1.17    |       | 1.25    | Sec.    | 122.00 -                                |
|  |       |           | <b>†</b>         | 1       |                 | 1.5      | 1.6.6   | 1     | 1 6.2 4 | 11.     |   |
|  | 1     |           | <del>  .</del> . | ť.      | P P             | 11.      | 1       | 17.   | 1.1.1   |         | 211-21-14                               |
| and the second | -     |           | 4 N              | 1000    |                 | 14       | 1.15    |       | 1.1.1   | 1.20    | 1 |
|  | +     |           | ÷.               | The s   | 1               | 1        |         | 1     |         | 111     | 1                                       |
|  | -     |           | - 1' (r.         | 1 2     | 1.1.1.1.1       | 1        |         |       |         | 1 1     | the state                               |
|  | 1     |           | 14 1             | 1       |                 |          |         | 1.    | 1       | 101     | 0 1                                     |
| and a second   | -     |           | 1.               | · · · · | 1               | 1        | 1       | 17.   |         | 1       |   |
|  | 4     | 11        | 13, 14           | 1.1     |                 | . 0      |         | 1 14  | 1.1     | 1.      | 1 11 1                                  |
|  | 1     | 1         | 1                | · · ·   |                 |          | 11      | 1.1   | 11      | 17.     | pro -                                   |
|  | 1     | 1         | 1                | 1       |                 |          | 1       | 11.   | 1.1     | 1.5%    |   |
| fer til milde for bestford)  | 1     | ·         |                  | 11:     | 1               | 1. C.    | 1. 20   | 100   | 1       | 1.11    |   |
|  | . 1   | E.        | 11 1             | AF F    |                 | 145      | 1.51    |       | Alex a  | 19.20   | A day in                                |

1.14

| PAGE  | 10         | . 1    | OF      | 19 PR                                 | OJECT: ELAN  |     | 14    |      | HOLE | No [  | 5.86          | -1  |
|-------|------------|--------|---------|---------------------------------------|--|-----|-------|------|------|-------|---------------|-----|
|       | Ś          | 79     | E.      | 4                                     | <ul> <li>Contract to the second s</li></ul>   | A   | LTERA | TION | de.  | 2     | 1.1           |     |
| DEP   | /e Core Re | LTHOLO | STRUCTU | -                                     | GEOLOGICAL DESCRIPTION   |     | 3 C   | D    | E    | FRACT |               |     |
| -     |            | -      |         | 523-                                  | 1 VOLCANICS (CONT'D)   | Π   | ПП    | 11   | TI   | TT    | TT            | T   |
| 1     |            |        |         | 1070                                  | Vertices (control  |     |       |      |      |       |               | T.  |
| 1     | 1          |        |         | 10114                                 | (1989-100.0) - brkn zone   |     |       |      |      |       |               |     |
|       | 1          | 2      |         | 1.11                                  | In dark any foliated make  |     |       |      |      |       |               |     |
|       |            | 214    | 1.1     |                                       | 2000 80% CR  |     |       |      |      |       |               |     |
|       |            | 81     | 122     | 1                                     |  |     |       |      |      | 1.1   |               |     |
| 104   | i.,        | 1      | 1       | De al Al                              | (1026-1031) i-brkn zone in   |     |       |      | 11.  | 1     |               | П   |
|       | 1          |        |         |                                       | m-D. w-S. Alta Volc, 75% CR  |     |       | 115  |      |       |               | 1   |
|       |            |        | 105     | Sec. 19 Sec.                          |  |     | 1.01  |      |      |       | 1.0           |     |
|       | 1          |        |         |                                       | (104.0-105.9) " 30%CR  |     |       |      |      |       |               |     |
|       |            |        | 1       | 1                                     |  |     |       |      |      |       |               |     |
|       |            | 10.    | £.,     |                                       | (105.8-106.5) " 40%OR  |     |       |      |      | 1.1   | 1.            |     |
|       |            | ÷.,    | 2       |                                       |  |     |       | 11   | 1.1  |       | 11.           |     |
|       |            |        | 12      |                                       | (107.1-107.6) " 50%CR  | Ш   |       |      |      |       |               |     |
| 1 U   | 1.         | 1      | 1       | 12 6 2                                |  |     | 111   |      |      |       |               |     |
|       |            |        |         |                                       |  | 111 |       | 1    |      |       | 111           | Ш   |
|       | 1          |        | 1.      |                                       | (97.2 - 107.6) W- foliation in   |     | 111   |      | 11   |       |               | 1   |
| 54    |            |        |         |                                       | dark matic zone & m-D  | 111 | 111   |      |      |       |               |     |
|       | 1          |        | 1       | -                                     | Vole. Avg attitude is 40° CAx.   | 111 |       | 111- |      |       |               |     |
| _     |            | 1      |         |                                       |  |     | 1     |      |      |       |               | ++- |
|       | -          | 5      |         | 1.                                    |  |     | ++++  | 11   |      | 4.1-1 | +++-          | ++- |
|       | 1          | 14     |         |                                       | (52.3-60.0) Q2 Vein. Has   |     | +++-  | -    |      |       | ++++          | ₩   |
|       | 1          | 1.     |         | 1 2 1                                 | a m- M interval (54.8-60.0)  |     |       | 1    |      |       |               | ₩   |
| à     | 1          | 1      |         |                                       | Iwhich may be c-Si Alta  |     |       |      |      |       |               | ₽   |
| 2     |            | - (4)  | 11      | 1.1.1.1.1.1.1.                        | distinanite (70).  |     |       |      |      |       | <del>H.</del> | ₩   |
|       | +          | .7     | 1.      | 1                                     |  | H   |       | H    |      |       |               | tt  |
|       |            | 10     | 1       | 1.1.1                                 |  |     |       |      |      |       |               | H   |
| 51    | -          |        | 1.5.4   |                                       |  | H   |       |      |      |       |               | Ħ   |
| 201   | 1          |        | 1       |                                       |  |     |       |      | t t  |       | 11            | Ħ   |
| -     | *          |        |         |                                       |  |     |       |      |      |       |               | Ħ   |
| 85    | 1          |        | 1       | 1                                     |  | 1   |       |      |      |       |               | Ħ   |
|       | 1          |        | 1       |                                       |  |     |       | ł.   |      |       | 111           | Ħ   |
|       | E.         | 1.     | 12      | 1 1 1 1 1 1 1                         |  | ++  |       |      | Ħt   |       |               | Ħ   |
| - 11  | 1.         |        | 1       |                                       |  |     |       |      |      |       |               | t.  |
|       |            | 1 -    | 1.      |                                       |  |     |       |      |      |       | 11            | T   |
| Asa 4 | 1          | 1.1    |         | Carrier P.                            |  | 1   |       |      |      |       | 11            | T   |
| 1916  |            | 1.50   | 1       | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |  | 1   |       |      | 11   |       | TT            | T   |
| di.   | 1          |        | 1       | 1                                     | the second states and s  | 1   |       |      | ttt  |       | TT            | T   |
|       | 1.         | 1      | 1. 3    |                                       | the second state of the se | ++  |       | 111  | 111  |       | TIT           | T   |

| PAGE 11 OF 19 PROJECT ELAN   | 1 ::     | 16.19     |                      |                 | 4                | 1                   |          | HOLE                                   | No. E   | 86-1  |
|--|----------|-----------|----------------------|-----------------|------------------|---------------------|----------|--|---------|---|
| MINERALIZATION   | SULPHIDE | INTERVAL  | WIDTH                | ASSAY<br>NUMBER | %<br>Au<br>02/12 | % Ag                | °/o      |  |         | COMPOSIT<br>ASSAYS                          |
| 요즘 이 아파 방문에 가지 않는 것이 같아.   |          |           |                      | , A             | 111              |                     |          | 14.1                                   | iller.  | 1012 114                                    |
|  |          | 1.1       | 1.1                  |                 |                  |                     | 253      |  | 1955    |   |
| <u>ad de principal de la terra d</u>   |          |           | 1.                   |                 | 1                | $\{ i_i \}$         | ALC: N   |  |         | and the second                              |
|  |          | 1.601.2   | 1 -                  |                 |                  | 온몸을                 |          |  |         |   |
|  |          | 1. 1. 1.  | 1.1                  |                 | 19               | 1 4 1<br>1 4<br>1 4 | а .<br>С |  | 35.5    | Col de la                                   |
|  |          |           | 1.40                 |                 | 100              |                     |          |  |         | 61 V 1                                      |
|  |          | 11111     |                      | 1 1 1           | 351              | 1.4                 |          |  | 1 1     | ALC: NO                                     |
| the state of the s |          | 12 3. 1   | 2.5                  | 5               | -424             |                     |          | 1                                      | 1.54    | 5 (Y - 14 - 14 - 14 - 14 - 14 - 14 - 14 - 1 |
|  |          |           | $\frac{1}{10^{1-1}}$ | 1000            |                  | 144                 |          | ties                                   | 1       | Stan .                                      |
|  | 1.       | 1 L .     | 1                    | 11 A A.         | 65 - I           | 1.1                 | -        | 1, 16, 24                              | 1.11    |   |
|  |          | 1.1       | <u>.</u>             | t else e        | 1.               |                     |          |  |         | · · · · · · · · · · · · · · · · · · ·       |
|  |          | 1 1 2 2 3 |                      | t and t         | 1.250            | 1.42                |          | ************************************** |         |   |
|  |          |           | 1                    | 1.1             |                  | 1                   |          |  |         |   |
|  | 1        | 1         | 1                    |                 | 3.1              | · · ·               | 1 (e - 1 | 14                                     | 100     |   |
|  |          | Latit     |                      |                 | 14.14            | 1.1                 |          | 1.6                                    | 1.      | 1.  |
|  | 1 .      |           | 1                    | -               |                  | 0.1                 | 2.4      | 1.1                                    | 14.1    |   |
|  |          |           | 1.100                | 5 2 3 4         | 1.1.             | 1971                | 4        |  | . 2. "  | gala ta                                     |
|  |          |           | 12                   |                 | 4.1              | 1.1                 |          |  | 1017    | Sec. 2                                      |
|  |          | 1.1.1.1   | 11.                  | 1               | 1. 16            | 1.1                 | 12.      | 4.41                                   |         | and the                                     |
|  |          | 1.1       | 13                   | 1               | 1 44             |                     | 2. 2     | 11                                     |         | 3.5   |
|  |          | 1.11日間    | 2.                   | 1.              |                  | a fa                | 0        |  | 12.1    | 647 . ·                                     |
| (52.3-600) Qz Vein (52.3-  | 14       | 52.3-52.8 | 0.5                  | EDTID           | Tr               | .10                 | 63.61    | 1.15                                   | 3223    | 1. 1. 1. 1.                                 |
| 54.8) 90:10 ratio of white to  |          | 62.8-53.3 | 0.5                  | EO711           | Tr               | .11                 | 111      |  | 1. 1.   | R. Langer                                   |
| grey us grianhedral QZ.  | 111      | 53.3-53.9 | 0.5                  | EOTIZ           | Tr               | :08                 |          | 1.1.1                                  |         | and the                                     |
| The grey Qz occurs as  | 111      | 53.8-54.3 | 015                  | E0713           | Ti               | ,08                 |          | 1 1                                    | 1       | Mr Wega                                     |
| fragments & hosts most   |          | 54.3-54.8 | 0.5                  | E0714           | Tr               | .32                 |          | 1.1                                    | 1.1.    | 142   |
| of the sulfides which  | 11       | 1100      | 11                   | 16 11           | 111              | 1                   |          |  | 1.1     | 12 6 3                                      |
| consist of patches of fam  |          | 54.8-55.3 | 0.5                  | E0715           | Tr               | .24                 |          | 27                                     | 1 7 1   |   |
| ar, an-enhedral Py (up to 1%)  |          | 65.3-55.8 | 0.5                  | E0716           | .021             | 11.                 | 1.11     | 1.                                     | 0.      | D07   |
| & tr It. Decasional Vugs   |          | 568-563   | 0.5                  | E0717           | Lr.              | .08                 | 1.1      | 1000                                   | 1       |   |
| with tr clay & white Se  |          | 563-548   | 6.5                  | E0718           | (r               | .14                 |          | 1                                      | 0       | 1Z  |
| around grey QZ. (54.8-60.0)  |          | 56.8-57.3 | 0.5                  | E07A            | Cr               | .20                 |          | 1.1.0                                  | 1.1     | Cara and an an                              |
| Displays Drecciated &  |          | 5713-578  | 0.5                  | E0720           | Cr.              | .14                 | 1.14     | 100                                    | 1.14    | 11.   |
| Sem: banded texture with   | 1        | 27.8-588  | 1.0                  | E0721           | .030             | .04                 |          | 1                                      | 1.1     | 1   |
| 50:50 ratio of white to  |          | 58.8-604  | 1.2                  | E0722           | .010             | .07                 |          |  | 1.1     | 1.  |
| grey us gr, annedial QZ.   | +++      | +         |                      | 1               | 4                |                     |          | 1                                      | 1       | 1111  |
| m-M which occurs in  | 1        | 1. 64     | 1                    | 4               |                  |                     | 121      |  | 1.      | Part .                                      |
| large patches associated   |          | 11.11     | **                   |                 | 12               | St.                 |          | 1.                                     | 1       | 1200  |
| with grey Q.Z. Dissem  | +++      | + 30      |                      |                 | 1.               |                     | 1.1.1    | that '                                 | 1.20    | the second                                  |
| time ar, cubic My as I   | 11       |           |                      | 1               | 1.1              | 1. 1                | 1        | 4.                                     | 1 secto | 1.,   |

| GE     | 12      |         | OF /          | 9 PRO  | ECT: ELAN  |       |              |                                 |      | HOLE | No.                 | E86          | -1 |
|--------|---------|---------|---------------|--|--|-------|--------------|---------------------------------|------|------|---------------------|--------------|----|
| -      | Ś       | 2       | w             |  |  | . 2   | A            | LTERA                           | TION | 1.14 | ×                   |              | Γ  |
| METRES | Core Re | THOLOG  | <b>IRUCTU</b> |  | GEOLOGICAL DESCRIPTION   | D     | G            | Si                              | Se   | M    | FRAGT               | ĸ            |    |
| ř      | *       | 1       | s.            | F00 -  | NOUGHLICE CONTIN   | VNX   | t            | ΠĪ                              | 1    | TT   | TT                  | ÎT           | tr |
|        | 60      |         | ~~~           | 52.5   | VOLCANICS CONT D   | XX    | 11           |                                 |      |      |                     |              | H  |
|        | ~       |         | m             | 10.7.6   |  | łłX   | it           |                                 | -WA  |      | Ħ                   | Ħ            | Ħ  |
| 1.5    |         |         | ~~~           |  |  | W     | 11           |                                 | W    |      |                     | 111          | Ħ  |
| 14     |         |         |               |  |  | W     | +            |                                 | W    |      |                     |              | Ħ  |
| 5      |         |         |               | <u></u>  | and a state of the | ¥XX   | +            |                                 | th   |      | Ht                  |              | Ħ  |
| : 3    |         |         |               |  |  | ¥XX   | ++           |                                 | 1    |      |                     | Ħ            | Ħ  |
|        |         | 31      |               |  |  | HA.   | <del>1</del> |                                 | -    |      | Ħt                  | $\mathbb{H}$ | Ħ  |
| 1      |         |         | 1.1           |  |  | 1XX   |              |                                 | t    |      | ttt                 | ft t         | Ħ  |
| -      | 4       |         | ~~~~          |  |  | XX    | Ħ            |                                 | 1    |      | $^{\dagger\dagger}$ | ttt          | t  |
| 5.     | -       |         | ~~~~          | <u>an in an star</u><br>Gera da sign             | [(AA (()) 2. C:-C:   | 1     | Ħ            |                                 | W    |      | Ħ                   | Ħ            | t  |
|        | 46      |         |               | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1         | (64:4-66.2) Concor (-5.  | WA    | #            |                                 | Ű    |      |                     |              |    |
| 1      | -       | 1       |               | 1.1.1  | Containing policies & DIV of   | WA    | 1            |                                 | 1    |      |                     |              | t  |
| -      |         |         | 10            | <u>ne e esta se</u><br>General de Calendar       | White milky we in c-10, m, se  | W     | #            |                                 |      |      | ttt                 | 111          |    |
| 14     | 50      | Py I    | ****          | 1944 Aug   | Vole   | XX    | 1            |                                 | Ű    |      |                     |              |    |
|        |         | 5       |               | 1.2.3  | the second s   | 10    | #            |                                 | ŧ,   |      | 111                 |              |    |
| ġ.,    |         | 蟲       | 1.1.2         |  |  | 1     | #            |                                 |      |      | 11                  |              | t  |
|        |         |         | 14            |  |  | 1     | #1           |                                 | Ű    |      |                     |              | +  |
|        |         |         | 1.            |  | and the second   |       |              |                                 |      |      |                     |              | Ħ  |
| 1      |         |         |               | C. C. A.   |  |       | 1            |                                 | 1    | HH   |                     |              | t  |
| 70     | -       |         | 1             |  | V(= , (0, ) () (() () ()   | 100   |              |                                 | 12   |      |                     |              | 1  |
|        | L       | 1012 C  | 1             |  | (67.0-68.0) 42 Stringer Zone   | 1     | 1            |                                 | 1    |      |                     |              | -  |
| 1.8    | 80      | i liter |               |  | Most of it is i brkn, Contain  | · HA  | 3            |                                 |      |      |                     |              | +  |
| 2      |         |         | 55.0          |  | pyretohedrons up to some wide  | 10    |              |                                 | 18   |      |                     | ++           |    |
|        | 13      |         | 12.5          |  |  | 100   |              | +++                             | 1    |      |                     | 1.1          |    |
| 1      |         |         |               |  |  | -     | A            |                                 | 1    |      |                     |              |    |
|        | 1       |         | mi            | 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1           |  | 8     |              |                                 | 1 E  |      |                     |              |    |
|        |         |         |               | <u>- 11 12 12 12 12 12 12 12 12 12 12 12 12 </u> |  | K     | 4            |                                 | 1 B  |      |                     | 1            |    |
|        |         | U.S.    | 10            | - 11 - 14 - 14 - 14 - 14 - 14 - 14 - 14          |  | 10    | 8            |                                 | 1    |      |                     |              |    |
|        | -       | 當       | 1.1           |  |  | - 100 | 8            |                                 | 1 de |      |                     | H            | H  |
| 5      | Ľ       | 播       | N.            |  |  | K     | 4            |                                 |      |      |                     |              | H  |
| -      |         |         | 1             | 1.1  | (69.1-70.4) QZ Stringer Zone   | K     | 8            |                                 | 1    |      | 1                   |              | H  |
| , '    | 30      |         | in            | 1 1 Bar  |  | W     | 4            |                                 | 1    |      |                     |              |    |
| 1.     | 4       |         | ~~~~          | 1.1.1  | the second s   | X     | 8            |                                 |      |      |                     |              | H  |
| 2      | -       |         |               |  |  | 1     | 8            | $\left  \right  \left  \right $ | R    |      | H                   |              | +  |
|        |         |         | 2. 2          |  |  | 1     | 8            |                                 | IB   |      | -                   |              | ++ |
| 3      |         | 14      | - 14          |  |  | K     | 1            |                                 |      |      |                     |              | ++ |
| 1      | 1       |         | 1             |  |  | K     | 8            | ++++                            | B    |      |                     |              | ++ |
| 7      |         | 1       |               | 2.1  |  | 1     | \$           | ++++                            | 18   |      |                     | +++          | ++ |
|        | :       | 11      |               |  | A CONTRACTOR AND   | K     | 1            | 1111                            | 1 B  | 411  | 11                  | -            | ++ |

| PAGE 13 OF 19 PROJECT: ELA    | N     | 1.1.17   |       | a star          | 1      |             | 14                                    | HOLE   | No. E     |             |
|-------------------------------|-------|--|-------|-----------------|--------|-------------|---------------------------------------|--------|-----------|-------------|
| MINERALIZATION<br>DESCRIPTION | TOTAL | INTERVAL   | WIDTH | ASSAY<br>NUMBER | 9/6    | %           | °/e                                   |        |           | COMPOSIT    |
| Oz Vera (Cont)                | teant |  | 1.1.  |                 | 1      | 11.15       | 11                                    | 1.1.1  | dist 1    |             |
| well as an subhedrel          | 1     | 11810  | 12.   |                 | 277    | 1.13        | 2.2                                   | 4.17   | 11.01     | 147.5       |
| october of P. orcur oved      |       | T 1 Pro-   | 111   | 1.1.1.1         | 111    | 1400        | 1.                                    |        | 120       | 1. 1. 1. 1. |
| partices of 19 deer pice      |       | 1.12   | 1.    | 1. 1. 1.        |        | 1. 1. 1. i. | 1 101                                 | 1. 1.  | 1. 1.     |             |
| the an Or P cost of           |       | ÷ 1. ( 1 - )   | 11    | 1               |        | 33.6        | 1.2 + 1                               | 1.1.1  | Q. 4      | 1111        |
| the grey QZ. 14 concreti      | 1     | tda a  | 1     | 1               | 157.70 | 1913        |                                       | 3000   | 111       | 15. 12.     |
| is around 11. aug. cr tt      | 10-   | T SA   | 1.00  | 14.<br>12       | 1.4    | 1.1         | 1.11                                  | 1.5    | 1.1       | A.L.        |
| occurs assoc with ty s gre    | TYPE  | - 11   | 1     | 1.1             | 11     | 1           |                                       | 1.1.0  | 1 1 1 1 1 |             |
|                               |       | <b>T</b> (1 1 1  | 1     |                 | 1      | 1           |                                       | 1.1.1  | 1.15      | 11.50       |
|                               | 11    | - 12.1   |       | 1.1.1           |        |             | 1                                     | 1.1.1  | 2 3       | 2011        |
| The max is C. MILL            | 12    | -11  | 10    | ENDOD           | T      | 00          |                                       |        |           | 1.1.1.1     |
| (64.4-66.2) C-S. AUTA         | #     | ÷cia i   | 1.0   | 20725           | ur.    | .07         |                                       | 1 1    |           |             |
| Zone with Stringers 3         | 1     | ÷. M   | 1     |                 | -      |             |                                       | 1. 1   | 5         | 1.1.1       |
| patines or 90:10 ratio        | YA-   | -a., 1   | 1.00  | 1-1-1           | 1      | 1.59        | 1.10                                  | 1      |           |             |
| white to grey, annearal, crs  | -     | te de la compañía de |       | 1.              |        |             | 1                                     | 1.1    | 1.1       |             |
| gr Qz. Uz contains t-m        | 11    | ant in a   | 1     |                 | 1.1.1. | 1           | 1.1.                                  |        |           |             |
| gr, diss, cubic by in truce   | WA-   | -  |       |                 | 1.1    |             |                                       | 1      | 0.25      |             |
| timounts. (he i-D, m-Se       | 1     | -  | 1-1-  | 4               | -      |             | · · · · · · · · · · · · · · · · · · · | 1.1.1  |           |             |
| Alta Volc contains up to 5/   | 1     | - (1 v )   | 1 2.2 |                 |        | 211         |                                       | 11.    |           |             |
| diss Py.                      | 11    | ·  |       | 1.1.1.1         | 1.00   | 11          |                                       | 1. 24  | 1         | 1.1.1       |
|                               | 11    | 1. M.  | -     | -               |        | 1.0         |                                       |        | 1.11      | 111         |
| (67.0-68.0) QZ Str Zone       | 14    | 4  | 1.0   | E0724           | .018   | 165         | ·                                     | 1      |           | 124.1 - 2.1 |
| Patches & stringers of        | 14    | 1.6.1  | 1     | 1.1.1.1         | 1      | 1. 2. 3     | 1                                     |        | 1         | 1           |
| white milky annedral Q2       | 1/1   | 41   | 1     | 1               | 1.1.1  | 1.1.        |                                       |        | i etc     |             |
| Surrounding patches of 1-0    | 344   | 1.1  | r 7.  | 1. 1. 1.        | 1.5.   | 1.24        |                                       | 1.1    | 1         | 1.1.        |
| m. Se Volc. Stringers & dis   |       | 1.1  |       | 1. 2.1          |        | 3.4.5       |                                       | - 1    |           |             |
| crystals of trf-c gr, cubi    | -1/   | 1479   |       | -               | 1.57   | · · · ·     | 1                                     | 1.     | 12        | 111 - 5 -   |
| Py in Q2. Up to 3%            | 11    | 1  | -     | 1.              | 1      | 110         |                                       | 1      | 1 1       | 1. 1.1.1    |
| f-c av cubic Py in Volc       | 1/    | - ingi   | 1     | 25              | 10     |             | 1                                     |        | 17        |             |
| fiags.                        | 4     | 1  | 1     | 1.              | 1      |             | 1.                                    | 1.11.1 |           |             |
| 3                             | 11    |  |       |                 | -      | 12          | -                                     | hi     | 1         | 1           |
| (69.1-70.4) Q2 Stringer       | 11    | 1.1.1  | 1.3   | E 0725          | Tr.    | :02         | 1.                                    | 1      | 1         | lett.       |
| Fone. Contains one Q7         | 1     | $1 \le 1$  | 1     |                 |        |             |                                       | 1.5    |           |             |
| stringer. O.S. wide of        | 1     |  | •     | 4               | 2.5    | 1.34        |                                       | 1. 11  | 1.10      |             |
| milky-white crs av barre      | -10   | 5  | 1 5   | R. S. W.        | 1.     |             |                                       | der.   |           | a.i         |
| Dr. Fragments of i-D. m.S.    | 11    |  |       | 1               | 1      |             | ÷.                                    | 1.     | 12.50     | 1           |
| Wale as salvaces. These con   | +//   |  |       |                 | 200    | 1.          | 1                                     | 1.5    | -         | Pare 1      |
| ain unto 5% f-c ar.           | 16    | 1.1.1  |       | 100             | - 1.   | 12.8        | 1.                                    | 1.35   | 1         | 141.1       |
| diss cubedral Pv.             | W/    | E'   | 1     | 1               | 1.1.1  |             | +                                     | 1.14   |           | 1411        |
| 1.1.1, 5.5 W. P               | MA    |  |       | 1.1.5           |        | 1.5         |                                       |        | 1         | 1. 1. 1.    |
|                               | - MA  | 1  | 1     | ·               | 1      | 1.1         | die.                                  | 1.1    | 1.0       | 1 5         |

| E .         | 4        |            | OF /    | PROJECT: ELAN  | ÷.,    |  | 9.1  | 4    | HOL | EN    | F       | 86  | - 1  | 1 |
|-------------|----------|------------|---------|--|--------|--|------|------|-----|-------|---------|-----|------|---|
|             | ecy      | GY         | E E     |  |        | AL                                       | TERA | TION |     |       | 2       |     |      |   |
| (METRES     | % Core R | LITHOLO    | STRUCTU | GEOLOGICAL DESCRIPTION   | A      | B  | C    | D    | E   | FRACT | INTENSI |     | 1    | ( |
|             |          |            | 19.1    | VOLCANICS CONT'D   | 1.     |  |      |      |     |       | 11      | T   | T    | Τ |
| -           |          | jł.        |         | 있는 사람이 가지 않는 것이다. 이 사람이 가지 않는 것이 가지?   |        |  |      | 12.  | 1   |       | 2.1     |     | Π    | T |
|             |          | 1          |         | (70.4-75.5) i-D.w- grn Se  |        |  | 11   |      |     |       |         |     |      |   |
|             | 1.1      |            |         | Alta Volc. Hosts Several Q2  |        |  | 11   |      | 1   | 1     |         |     |      | 1 |
|             |          |            |         | Stringers & veins of milky-  | T      |  |      |      |     |       |         |     | I    | I |
|             | 214      | : 3        | 1 1     | white Qz sparsely minicipled   | T      |  |      |      | П   |       |         | T   | Π    | I |
| 171         |          |            | 451     | with diss far cubic Py   | 1      |  |      |      |     | П     |         |     | Π    | T |
| 4           | -        |            |         | The alt rock itself contains   |        |  |      |      | -   |       | 1.      | 11  |      | T |
|             |          | 8.2        | 1.      | fic ar, diss' enhedral Py  |        |  | -    |      |     | 50    | 1.      | 11. | 1    | T |
| 1           |          | 2.00       |         | in anousts up to 5%  |        | 1.                                       | 1.   | 1    |     |       |         | 1.  |      |   |
|             |          | ÷.         | 1.1     | e sub-sub-field a spectra de la serie d  |        |  |      |      |     |       |         | 1   |      | 4 |
| 2           | . 1      | 3×.,       |         |  | 13     |  |      |      |     | 1     | 1       | 1   | Π    | 1 |
|             |          |            | 25      | (70,4-71,3) QZ Vein  | - 5    | 1.10                                     |      |      |     |       |         |     |      |   |
|             | 1        |            |         | Milky-white cristic anhedral   | 1      |  |      |      |     | 10    |         |     |      |   |
| 1           |          | 10         |         | 02. Barren: hosts salvages of  |        |  |      | 1    |     |       |         | 11  |      |   |
|             |          |            | 1.      | i-D. Pr rich ( up to 2%) Vole frags  | 1      | 1. | 11   | 110  |     |       |         | 1.  |      | - |
| 18          |          | 1.3        |         | N  |        |  |      | 11   |     |       | 1       | 11  |      |   |
|             |          |            |         | (71.3-723) i-D. U-Se   | 1      |  |      |      |     |       | i       |     |      |   |
|             |          |            |         | Alto Volc hosting outches  | 1. 3.4 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1    |      |      |     |       | 1       |     | -    | 1 |
|             |          | 1          |         | I and vointettes of milky-white  | 1      |  |      |      | 1   |       |         |     |      |   |
| 1           | -        | 1.         | 21      | Dr. Some Frees of i-DVdkin Q'Z.  |        |  |      | 1    |     | 0     |         |     |      |   |
| ۰,          | 4        |            | 13.     | hosting fim an enhedral Py on  |        |  |      |      |     | 1.1   |         |     |      |   |
| 1.5         |          |            |         | cmounts in a to 2%.  |        |  |      | •    |     |       |         |     |      |   |
|             |          | Surface of |         |  |        |  |      |      |     | 11    | ñ I     |     | 1    |   |
|             |          | 1          | 1       | (223-236) Same as above  |        |  |      |      |     |       |         |     |      |   |
| 1           |          |            | 1       | interval   |        |  |      |      | 1   |       |         | 1   |      |   |
|             |          | 101        |         | and the second |        |  |      |      |     |       |         |     |      |   |
| Ľ,          |          | 3          | 1       |  |        |  |      |      | i,  |       |         |     |      |   |
|             |          |            |         | (73.6-74.0) Oz Vein Consist  |        |  |      |      | 11  |       |         |     |      |   |
| 1           | 1        |            | 1       | of milky-white, crs ar, and  |        | 1  |      |      |     |       | 11      |     |      |   |
| 1           |          | 1.         |         | ral Q2 hosting patches.  |        |  |      |      | 1.  |       | 1       | •   |      |   |
|             | 17       |            | 1       | stringers & diss fim, ar   |        |  |      |      |     |       |         | 1.  | 1    |   |
| 1           | Ł        | 1          | 1.1     | cubic Py. Grades into c-D Alta   |        | •  | 1    |      |     |       |         |     |      |   |
| ai          | 14.      | 13         | 1905    | Volc in veislettes   |        |  |      |      |     |       |         | 3.  |      |   |
| 54 <u>-</u> |          | 1.9        |         |  |        |  |      |      |     | 1     |         |     |      |   |
|             | 1        |            | 1.15    | (750-755) i-S. P. rich (up   |        |  | 11   |      |     | 1     |         |     |      |   |
|             |          | 1          | 10      | to 21/2 fring cubit diss R. )  | Π      |  | :    |      | 11  |       | 1       |     |      |   |
| 1           |          |            |         | Alta Volc  |        |  |      |      |     |       | 1       |     |      |   |
| 1           | 1:       |            | 1       |  |        |  |      |      |     |       | 1       |     |      | E |
|             | 1        |            | 1:1:    | (8) (- 830) (02 Vein, White  |        |  |      |      |     | ·     | 1       |     |      |   |
| 1           | 1.1      |            |         | milky, clar Q2 with tr, f-mar, Py.   | 1.1    | 100                                      | 1.1  |      | 123 | 14    | 15      | 1   | ette | - |

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| PAGE 15 OF 19 PROJECT FI A   | Ň     |          | 1.1.1.2   |       |                           |            |              | 41.4         | HOLE      | Not                       | i ar i i   |
|--|-------|----------|-----------|-------|---------------------------|------------|--------------|--------------|-----------|---------------------------|--|
| TAGE 13 OF 11 TRADECT LLA  | 14.   | -        |           | -     |                           | 11         |              | <u> (.</u> ) | HOLE      | NO. C                     | 86-1   |
| MINERALIZATION<br>DESCRIPTION  | TOTAL | SULPHIDE | INTERVAL  | WIDTH | ASSAY<br>NUMBER           | An<br>Ozta | Ag           | %            |           |                           | COMPOSIT   |
|  |       |          | 4.        | 1     | (-1, -1)                  | 13.0       | 111          |              | 1 20.0    | 1.25                      | the second   |
|  |       |          |           | 1.1.1 | 1 a 1                     |            | 11           | 1. 34        | . 1. 1    | $(1_{1}^{\circ})^{\circ}$ | All the second   |
|  | 111   | 11       |           | 15    | 2 1 - 2 -                 | -A         |              | 114          | 1993      | 10.1                      |  |
|  | 1     | 11       | in die    |       | a Part                    | 1.1        | \$1\\$       | 3.5.8        |           |                           | A Startes  |
|  |       |          | 1.4       | 4.2   | 1 1 1 1 1                 |            | 1.0          | 11           |           | 101 1                     | 的新生产   |
|  |       | 4        | 4         | 1     |                           | Sec.       | 1.5          |              | 14        | (n. 65<br>1.1.1           | $(i \in i_{i_1})$  |
| and the second | 14    | 11       | 1.1       | 1     | Section 1                 | 1.1.       |              | 1. 1.        | 14        | 2.27 (1                   | the second   |
| and the second second  | 11    | ++       | 42.3      | 1     | 2 . 2                     | 111        | 1 1          | 2.63         | 6         | 1 1 14                    | · · · · ·  |
| the state of the second se   |       | ++       |           | -     |                           | 1.1        |              |              | 1 200     | 1.04                      | 4.9 ·  |
|  | +++   | ++       | - 19      | 1.0   |                           | 1.         | 1-1-         | 1            | 1.1.1     | 1.9                       | 1  |
|  | +++   | ++       | -         | -     |                           | · · ·      | -            |              | Carrie    | 1.1.1                     |  |
| 1  | 11    | ++       | <u>-</u>  | 100   |                           |            |              | 1            | 3.1.<br>1 | 1.                        | 1. 1.<br>1. 1. 1.  |
| (+0.4-+13) (22 Vain.   | 11    | ++       | 132       | IOM   | E0726                     | .014       | .10          |              | 100,000   |                           | 1  |
|  |       | ++       | - 194     | -     |                           |            |              | 1 Maria      |           |                           | 1. E. 1  |
| the second s   |       | ++       | 1.        |       |                           | 1.1        | - 12         |              |           | 10                        |  |
|  | +++   | ++       | t all s   | -     |                           | 1          |              |              |           | 1                         |  |
| 1212 2021 AILI 111 10  | +++   | ++       | 8. gar.   | 10    | E 202                     | T          |              |              | 1.50      | 1.1.1                     | tar a s  |
| (+1,5-+2,5) Auta Volc. C-U   | +++   | ++       |           | 1.0   | E0727                     | <u>cr</u>  | .12          | 1.00         | 1 ji      |                           | Carlos - Car |
|  | +++   | ++       |           | -     | 1.1.1                     | 1.1.       | 1.15         |              | 1.1.1     | 111                       | here and   |
|  | +++   |          | -         | 1.0   |                           | 1          |              |              | 1.1.      | 1.10.1                    |  |
|  |       |          | 1377      | 1-    | 14 - 1<br>1 - 13          |            | 1.1          | 112          |           | and has                   |  |
|  | +++   | ++       |           | 1     |                           | 1 1        | 14           |              |           | 1.11                      | 146 17<br>6169 10 10   |
| The second s   | 11    |          | 199       | 1     |                           | 1.11       |              | 1 1          |           | 1911                      | 1.1  |
| 273-221) AIL 144 D   |       | H        | 台合        | 12    | From                      | T          | Dr.          | in the       |           | 11.1                      | 101  |
| B. 0.2%  |       | tt       | 1.1.1.    | 100   | L0728                     | ur.        | .06          |              | 11.1      | 1                         | the state  |
| 19 20  |       |          | $\{[i]\}$ | 1     |                           | 1.1.1      | 1 1 1        | 11           | 1.1.1.1   | 1.00                      | 21111  |
|  | 111   |          | 1.14      |       | 90 10 10<br>902 - 10 10 1 | 111        |              | 5.1.         | 4.1       | A Cal                     | Start and  |
| (231-740) On Vein  |       | 11       | 7, 1, 19  | 04    | FAZIA                     | 012        | na           | 1.1.1        | 1.1       |                           | 1.1.1  |
|  | 111   |          | Park.     | 1     | A-121                     | .015       |              | 1            | S. Dat    | 1.11                      | AT SAL   |
|  | 111   | 11       |           | 1.11  | 1                         | 1.28       | 11.<br>1. 1. |              | 1.1.1     | 1.0.1                     | 19 1 1 1 1   |
|  |       | 11       |           | N. T  | 1.5                       | 1.1        |              |              | 5. 60     |                           | 111  |
| and the second start and   |       | T        | 160       | 1     | 21                        |            | 1            | 1.1          | 11        | the let                   | 1.1  |
| and the second |       | tt       |           |       | 1.1                       |            |              | 1            |           | 1.5                       | 1. 1. 1.   |
|  | 1     | 1        | 7, M. F   | 1.12  | Sec. 1                    | 1 0        | 1.           | 1.1.14       | 1.1.1     | 1.11                      | ALC DO   |
| 750-755) Alta Volc   |       | 11       | N Sie     | 0.5   | E0730                     | Tr         | .04          |              | 1.1       | 111                       | 1.0  |
|  |       |          | 1. 167    | 1     |                           | Set 2      | 1            | · • •        | 1.1       |                           | 1111   |
| and the second |       |          | 8 G.S.    |       | 신 신                       | 4.5        | 114          | 1.11         | 1.1       | 10.12                     | 1.49   |
|  |       |          |           |       | 24.190                    | 1.         |              | 0 10         |           |                           | 1.1.1  |
| (GD1 - 820) (D2 Mess   | 11    | TT       | 5 1 1     | 64    | 50221                     | ( nin      | 11.          | 1 2.1        |           | 1. AL.                    |  |

| 16   | 38            | OF /                                    | 9 PROJECT ELAN                     |      |                  |     |      | HOLE | No.  | E86-            |                 |
|------|---------------|---|------------------------------------|------|------------------|-----|------|------|------|-----------------|-----------------|
| SCY. | 2             | W.                                      |                                    |      | ALI              | ERA | TION |      | 2    |                 |                 |
| e B  | OLO           | E                                       | GEOLOGICAL DESCRIPTION             | D    | C                | c.  | ci   | 1 NA | ACT  | 1               | 1               |
| ° Co | HE            | B                                       |                                    | -    |                  | 2   | De   | 114  | R BL | K               |                 |
| 0    | 10mark        | S                                       | East I Morensured Teasters)        | â    | h                | 11  | 111  | th   | 1T   | i. I            | 1               |
|      | 1             |   | 52.5- VOLCANICS (CONTD)            |      | H                | ₩   | W    |      |      |                 | $\frac{1}{1}$   |
| -    |               | in                                      |                                    | Ħŧ   | H                | ŧH  | ₩    |      |      |                 | ł               |
| 20   |               |   | (826-83.0) (C-U, m-Si, w-Se        |      | ₩                | +++ | ₩    |      |      |                 | $\frac{1}{1}$   |
| 10   |               |   | Alta Volc. Patches of c gr,        |      | $\left  \right $ | ₩   | ₩    |      |      |                 | 1               |
| -    |               | ~~~                                     | milky, annedral Q7. Ty in          |      | ++               | +++ | KA   |      | +++  |                 | 1               |
| 4.1  | 1             |   | amounts up to 2% as tto            |      | +++              | +++ | ₩.   |      |      |                 | 1               |
|      |               | ~~~                                     | c. gr, enhedral, diss crystals.    |      | H                | +++ | 6    |      | +++  |                 |                 |
| 62   |               | ~~~~                                    |                                    | 10   |                  |     |      | +++  |      |                 | -               |
|      | 5             | m                                       | (021 021) Of the Here's            | 100  | H                |     | 6    |      |      |                 | -               |
| -    | 12.3          | ~                                       | 1013.1-13.43 47 Str. Mas a         | 199  |                  |     | 8    |      |      |                 | Ì               |
| 2.   |               | 13                                      | MS.S ratio of white to grey        |      | Ht               |     | ê    |      |      | H               | -               |
|      |               |   | i crs gr, annedral QZ. MOSTS       |      |                  |     | 6    |      |      |                 |                 |
| 60   |               | ~~~~                                    | D & C Er, T-mgr, Cubic.            | 12   |                  |     | Bil  |      |      |                 | 1               |
| 80   |               | ~~~                                     | y s se.                            |      | H                |     | 1    |      |      | <del>i bi</del> | -               |
|      |               | m                                       |                                    |      | Ħ                |     | Ø.   | 111  | tt   | 111             | - International |
|      | i i           |   | Albertica & Potale                 | E.   | Ħ                |     | 1    | 111  |      |                 | 100             |
|      | 3             | in                                      | Alteration & relieugy              | 1    |                  |     | 6    |      |      |                 | Ì               |
| X    | 5             |   |                                    | 1    |                  | 11  | 6    | Ħ    |      |                 | -               |
| P    |               | ~~~                                     | (IDD 744) m and Sa inD             | 1    |                  |     | 1    | 11   | H    |                 | ļ               |
|      |               | m                                       | Have Fit me grin se, c-0           | 11   |                  |     | Ø.   |      | 111  | W/A             | -               |
| x    |               | m                                       | Cime gra - tan grey, t.gr. volc. ( | 12   | ΠI               |     | 1    |      | 10   |                 | -               |
| 10   |               | <b>~</b> ~~                             | uns Dlack Grich Vernichtes         |      | tH               |     | 6    |      | 111  |                 | Ĩ               |
| -    | 6.            | m                                       | The to 0,5 mm GF chuotic att-      | 10   | Ħ                |     | 1    |      |      |                 | -               |
|      | 劉             |   | I crudes, every birm. 19,4155, 1-  | 1    | 11               | 11  | 1    | 11   | th   | 111             | Ĩ               |
| -11  |               |   | Cyr, chnearal, up to 17.           | 1    |                  |     | Ø    |      |      |                 | 1               |
| 1    |               | 100                                     | (201 7C9) 1000 1100050             | 1    |                  |     | Ø    |      | 111  |                 | 1               |
|      | 霞             | all set a                               | Lind Frankling ( the string the    | 12   | 11               |     | 0    |      | 111  |                 |                 |
| Ċ,   |               |   | So a contains ne                   | 10   |                  | 1   | 0    |      | 111  | 111             |                 |
|      |               |   | in letter Etic ac die Pin          | 12   |                  |     | Ø    |      | 11   |                 | Ĩ               |
|      | 134.04<br>清朝日 | -                                       | Veinettes, to a gr, aiss, ch       | 10   |                  |     | 8    |      | 111  |                 | Ì               |
|      |               | 2.00                                    | medial ly up to 17-                | 1    |                  |     | 1    |      |      |                 | ſ               |
| 1    |               | 198 <sup>4</sup> -                      | (269-821) faither con              | 12   |                  | H.  | 1    |      |      |                 | ſ               |
|      |               | 1                                       | Contraction for Alter for          | 1    |                  |     | 6    |      |      |                 | Ĩ               |
|      | 223           | in                                      | Vola Eta an alca enhader           | 12   |                  |     | 4    | 7    | 1    | man             |                 |
| 1    |               | 1.25                                    | P ha to 1% Sine Great              | Vela | 104              | -   |      | E.   |      |                 |                 |
|      | 194           |   | Try up 10 1 1 come of tich         | 11   | T                |     |      | 6    |      |                 | Ĩ               |
|      | 6             | 1.1                                     | (831-97:2) Green- 111 From         | 10   |                  |     |      | 10   |      |                 | ſ               |
| 6    | 01-           | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | icr m=D w=Se Alty Vale             | 12   |                  | 1.1 |      | B    | 1.1  |                 | ĺ               |
| 180  |               | m                                       | Boy of the life stable Burgh Oli   | 1A   |                  | 3.0 |      | R.   |      |                 | ſ               |
| PAGE 17 OF 19 PROJECT: ELA  | N                 |                    |         |                 |                     | Free      |       | HOLE   | No. E | 86-1  |
|---|-------------------|--------------------|---------|-----------------|---------------------|-----------|-------|--------|-------|---|
| MINERALIZATION<br>DESCRIPTION   | TOTAL<br>SULPHIDE | INTERVAL           | WIDTH   | ASSAY<br>NUMBER | No.<br>Au<br>02/Ton | No<br>Ag  | %     |        |       | COMPOSIT  |
|   | 1/1/              | 1911               |         | din sine        | 11.12               |           | - 21  | 1      |       | in the second |
|   |                   | [                  | 1       | (C. e), 4       |                     | 1.1       | 1.1   | 4. F.  |       | 4 . C   |
|   |                   | 1 1 1 1            |         |                 | 1.25                | 2 . A . A | 44    | See.   | 1.    |   |
|   |                   | · · · · ·          | 1.1     | 1.1.1           | 1. 5                | · E. ]    |       |        | 122   | . 14  |
|   |                   | . C.               | 1 . A   |                 |                     | 5.        |       | 1.17   |       |   |
|   |                   | 10.14              |         |                 | 1.50                |           |       |        | 1.1   |   |
| and the week of a feat the state  |                   | 2. 11              | 1       |                 |                     | 1.5       | 5 .   | 1.1.1  | 1.64  |   |
|   |                   |                    | 100     | S. 1999         |                     | 1.1       | 11-1  |        |       | 10.7 4  |
|   | 1                 | 1.1.1              | 17.     |                 | 10.                 | 4         | 2.0   | 1      |       | Wien's t  |
| (931-93.4) Q7 Str.  | 1                 |                    | 0.3     | E 073           | .033                | .05       | 122.1 | 1.     | 1.    | 122   |
| <u>, , , , , , , , , , , , , , , , , , , </u>   |                   | 1.53.45            |         | in the          | 1.1                 | -         | 1.1   | 11     |       | 1.34  |
|   |                   | 12: 5              |         |                 | 1.5                 | a Ch      |       | 1.32   | 1.    |   |
|   | 1                 | Deres              | 1. 1    |                 | 1 62                | 12.04     | 12    | 1124   | 1. 2. | 144   |
|   |                   | 1                  | 1.1     | 1. 1. 1         | 1.41                | 12 1.8    | 100   | 1.1    |       | N1.   |
| 1000 · 1 |                   |                    | 121.5   | 1.1.1           | 124                 |           |       | 1.1    | 1.2.  | in the  |
| and the set of the set of the   | 1                 | Effect.            | 11      |                 | 1.11                | 1.1       |       | 1.4    | 1     | 1 11  |
| 5   | 1                 |                    | 1.      | 1               | 100                 | 112       | 1.11  | 100    | 1.1   | 11.00   |
|   |                   | 1 Parts            |         |                 | 194                 | 1         | 1.1   | 1.1    | 14    |   |
|   | 1                 |                    |         |                 | 11                  | 1         | 1     |        |       | 141.  |
|   | 1411              |                    |         |                 |                     |           | 1.1   | 1.1    | 1     | 1.1.1.1.1.1   |
|   |                   | the start          |         |                 | - 13 Se.            | 1 det     |       | 1 dere | 1.1.  |   |
|   |                   | Buch               | 1       | 1.00            | 12.5                | 1. 2. 1.  | 2.6   |        | 1.1 % | 11.11   |
|   | 0                 | 1.6.1              |         | 1               | 121                 | 1 3 4     | 1 2.  | 1.1.   | 1     |   |
|   | 1                 |                    |         | 1               | 1 1 1               | 1.14      |       | 1.1.   | 14    | 1. 1. 2   |
|   | 1                 | 1                  | 1       | - orther        | - C                 | 101       |       | 1.1.1  | 1.    | the tree  |
|   | 1                 | 1.15               | 1       |                 | -                   | 1.        | 1.1   | 1.1    | 1     |   |
| and the second  | 2                 | 1.                 | 5 · · · | 1.1             |                     | de la     | 1.    | -      | 1.1.  |   |
|   | 61                | 11.                | 1, 1    | -               | -                   | 1 .       |       |        | 1-1-3 |   |
| and the second  |                   | 4                  | 1 1     | 1.10.10         | · · ·               | 1.1.      |       | 1      | 11    | 4000  |
| The second data when the second   | 1                 | -                  | -       | 1               | 100                 | 1         | 1.    | 11     | 1.30  |   |
|   | 1                 |                    | 1       |                 |                     | 1 10      | 244   | 1      | 1 10  |   |
|   | 1                 | 1. 1.              | 11      |                 | 141                 | 1         | * -   | 1      | 9.44  | A Carlos  |
|   | 4                 |                    | 1       | 1               |                     | 1.1       | 1.1   | 1      | 1     |   |
| and the second states and the   | 1                 |                    |         |                 | 1 200               | 1         |       | die.   | 4-10  | Charles State   |
|   | 0                 | 1.1                | 1.      |                 |                     | 1         |       | 1.61.  | 1.01  | 1 Sa a  |
|   | 1                 |                    | V.      |                 | 1                   | 14        | 1.1   |        | end.  | A Company   |
|   |                   | 1.1                |         | -               |                     | 1         |       | 11     |       | 11.1.1  |
| State of the second second  |                   |                    |         |                 | 1 3 1               | -         | 14    | 11     | 0.02  |   |
|   | 1                 | in the late of the | 1       | 1               | 101                 | 1 11      | 1     |        |       |   |
| and the second second second  | 1                 | 1. 1.              | 11      | 1               |                     | · Car     | 4     | 1.     | Part  | 1 Barris  |

| 1   | 18    | OF                                      | 19   | PR          | DJECT: ELAN                         |     | +3  |         | 1    | HOLE | No   | Ege  | -1  |
|-----|-------|---|------|-------------|-------------------------------------|-----|-----|---------|------|------|------|------|-----|
|     | ecy   | R GY                                    | 1    | 1534        | 경기에 가장 가격을 가지 않는 것                  |     | AL  | TERA    | TION |      | 2    | 19.1 |     |
|     | ore R | HOLO                                    |      |             | GEOLOGICAL DESCRIPTION              | D   | G   | Se      | Se   | M    | RACT | K    | . ( |
|     | 2%    | STR                                     | E.   | 1, 19       | 그는 것 같은 것 같은 것 같이 것 같이 했다.          | A   | B   | c       | D    | E    | L N  | 2.1  | -2  |
|     |       | lod                                     | 1.97 |             | VOLCANICS (CONT'D)                  | VXX | Ш   |         | II.  | 14   |      | TT   | TT  |
| -   |       | a                                       | 1.   | 1.1.1       |                                     | 12A |     |         |      |      | Ш    |      |     |
|     |       | 40                                      |      | 1111        | Krich areas:                        | VA  |     |         |      | 1    |      |      |     |
|     |       | 5                                       | 120  |             | 900-904 m-K                         | W   | 111 |         |      |      |      |      |     |
|     |       |   | 1    | 1           | 971-977 i-K                         | W   |     |         |      |      |      |      |     |
| ł   | x     | 1                                       | 2    |             | Tr Finn couldies subic Pu           | WA  | 111 | 111     |      | 111  |      | TT   | 1.1 |
| 1   | -     |   | ~    | 1111        | 1                                   | VA  |     |         |      |      |      |      |     |
| -   |       | d                                       | q    | 2.7-100     | 2 MAFIC DIKE                        | 12  | 11  |         | 11   | 11   |      | TH   | IT  |
| 1   |       | 5                                       | ~    | 1.2 100     | I dark even foliated f ar m         | De. |     |         | 11   |      |      | TT   | 1.1 |
| 1   | 30    | 1                                       | 2    | 1111        | Irock Hosts Dr veinlettes           | 12  |     |         |      |      |      |      |     |
| t   | 20    | 1 1                                     | 7    | 1.1.1.1.1   | up to 30 mm under at all            | X   |     | 1.      |      |      |      |      |     |
|     | 30    | 1                                       | 2    |             | Cooles query 0.5m                   | 12  |     |         |      |      |      |      | T   |
| 1   | 40    | 12                                      |      |             | Some for their on Fractures         | K   |     | 111     |      |      |      | TIT  | T   |
|     |       | M ~                                     | 7    | 1.1.1       | for M Ear + he co dies              | 12  |     |         |      |      |      |      | T.  |
|     | 50    | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | 2    | · · · · · · | Pu themakaut is investory           | X   |     |         | 11   |      | 1.11 |      | T   |
|     | 1     |   | 1.0  |             | to 05% Has a shern                  | F   | 1.  |         |      |      |      |      | T   |
|     | •     | 1.18 1.10                               |      | 112.20      | iombable fault nestect at           |     | 1   |         |      | 111  |      | TT   | П   |
|     |       | 1                                       | 1    |             | The bearing will and a              |     |     |         | 11   |      |      |      | T   |
| 9   |       | 12 14                                   | 1    |             | and the st contrat in the           |     | 1   |         |      | 1    |      | 1.1  | T   |
| 1.  |       | 1.                                      | 1    | 1.19.10     | in tradational contact oracles into |     | 1   |         |      |      |      |      | T   |
| 0   |       |   | 12   | · · · · · · | falsted (with and and               |     |     |         |      |      |      |      | T   |
| 5   | 2     |   |      | 4 14        | Totaled Cont green grey             |     |     |         |      |      |      |      | tt  |
|     | 1     | 11.                                     | 1 7  |             | Ene CAr                             |     |     |         |      |      |      |      | T   |
| -   |       | 1. 16                                   | 125  | Self-       | 150 CMA                             |     |     |         |      |      |      |      | T   |
|     | ·     | 9.2                                     | tio  | 2-107       | ( VO) CANICS - (ight course         | 6   |     |         |      |      |      |      | T   |
|     |       | 1                                       | 10   | 0.5-10+     | Plated m-D + co                     | 34  | T   |         |      |      |      |      | 1   |
| 1.4 |       |   | ÷    | 11 11       | W- Tourited, M. D) gr               |     |     |         |      |      |      | 111  | 11  |
| -   | 2     |   | 1    |             | VOIC TIOSIS GE STY AD               |     |     |         |      |      |      |      | T   |
| 1   |       | 1.1                                     | 1    |             | Del ache un latter at 5             | 1   |     |         |      |      |      |      | TT  |
|     |       | 5.00                                    | +    |             | Tindomine venicites up to su        | 1   |     |         |      |      |      |      | T   |
|     |       |   | -    | 1000        | wide chaotic, some al +45           |     |     |         |      |      | 1    |      | 11  |
|     | 1     | 2.17                                    | 1    | 1 1 H       | To 60 CAX, Every 0.05m.             |     |     |         | . 13 |      |      |      | T   |
| 1   |       | 1.                                      | 1    | - 1 -       | 10 the transform gr, choice         |     | H   |         |      |      |      |      | T   |
|     |       |   | 1    | . 7         | 1 y, through out.                   |     | Ht  | H1      |      |      |      |      | tt  |
| 1   | 14    |   | -    | 1           |                                     |     |     |         | -    |      | 1.13 | TT   | T   |
| 12  | 1     |   | +    |             |                                     |     |     |         |      |      |      |      | T   |
|     |       | 1.                                      | t    | 5 A.        | FND                                 |     |     |         |      |      |      |      | 11  |
| -   |       |   | 1    |             |                                     | 1   |     |         |      | tt   |      |      | 11  |
|     |       |   | -    |             |                                     |     |     | $^{++}$ |      |      | t    |      | 11  |
|     | 1     |   | 1    |             |                                     | ++  | +++ |         | 11   | H    | H    | HH   | ++  |

| PAGE 19 OF 19 PROJECT: FLA  | N.    | 3 |             |       |  | 1 er    | 1      |          | HOLE      | No. E     | E86-1                                    |
|---|-------|---|-------------|-------|--|---------|--------|----------|-----------|-----------|--|
| MINERALIZATION<br>DESCRIPTION   | TOTAL |   | INTERVAL    | WIDTH | ASSAY<br>NUMBER                          | %       | */6    | °/o      |           |           | COMPOSIT                                 |
|   | WII   | t |             |       |  | 1       | 1 1    | 1915     | 1.1       |           | P.Q.                                     |
|   | 1     | t |             | 1.3   | 14 1 1 1                                 |         |        | 1.11     | 1.1       | 14.4      | 14 M                                     |
|   | 1     | Ť |             | 1     | 60 × 600                                 | 1.1.1   | 1.4    | 1.10     |           | 144.      | With the state                           |
|   | 12    | 1 |             | r i   | 1. 1 15                                  | 1. 1.   |        | 1. J. J. |           | 1. 1.     | 199 - P. J                               |
|   | 1     | t |             | 1 1 4 | 1.                                       | 1       | 111    | 2.1      | 1. 11     | N         | 1.8 . 1.1                                |
|   | 12    | 1 | 111         | 14    | at the start                             | 1.21.2  | 1.11   | 1999     | 1. 1. 1.  | the p     | 11                                       |
|   | 1     | t | 1941        | 11    | 1. 1. 20. 1                              |         | 14.17  | 19. j.t  | 1.1       |           |  |
|   | 1     | ť |             | 1111  | 14                                       | 1.1.1   | 10.94  | 1. 11.   |           | Sec. 1    | 14.19.49                                 |
| ener and the data state of the state  | 11    |   | 비가 문건       | 1.00  | 10.0                                     | 1123    |        | 1.1.6    |           | elet.     |  |
| (en la  | 1     |   |             | 11    | 1. 1. 1. 1                               | 1:5.    | 11. 1  | 1.1      | 1441      |           | Same in the                              |
| N. C. M. C. | 12    | 1 | 111         |       | 1  | Sec.    | 1.1    | 11       | 1641      | 1947      | 1. Salar                                 |
|   | 1     | H | -10 F - 1   | 1.0   | 1 1 1 1                                  | 125 1   | 1111   |          | 1.1.1     | and a     | differ a .                               |
| the second s  | 1     | 1 | -0100       | 1     |  | 1.1     | 1 11   |          | 1. 1. 1.  | 111       | 147 . 11 . 11                            |
| the second s  | 1     |   | - 19 A      | 1     |  | 1.      | 1      | 1.1.1    | 1.12      | 1. W.     | 1.1.1.1.                                 |
| the second s  | 1     | H | -1,2,5,5,-  | 11    | 1.                                       | 1.25    | 12 (1) | 1.1      |           | 1.4.      | 1.1.1.1                                  |
|   | 14    | 1 | 편하는 것       | 11    | 1.                                       | 1       | 1. 1   | 144      | 1.1.1     | 111       | 11 1                                     |
|   |       |   | ÷119.9      | -     | 5 . 2                                    | 1       | 1.120  | 1. 1.1   |           |           | 1.                                       |
| <u> </u>  |       | H | - 5,73      |       | 10.000                                   | 11.50   | 1      | 1.1      | 10.5      | a de      | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |
|   |       | H | -16 - 1     | +     |  | 1. * *  | 1      | 11       | 10.11     | 1. 1.1.   | 1.1.1                                    |
|   |       | H | -12 - 14 el | 1     | 1  | 1       | 1      | 188      | 1         | 1 1 1 1   | and the second                           |
|   |       | 1 | 10.11       | 1     | 1  | 1       | 11.1   | 19.27    | 1. 1.     | 1.1.1     | 1  |
|   |       | t | 7.22.1      | 1     |  | 1.1     | 1.1.1  | 133      | 11.1      | 1000      | Sec. 1                                   |
| and the second  | 1     | 1 | - : · ·     | 1     |  |         |        | 1 11     | 1.14      | 1 279.5   | 1 1 1                                    |
|   |       | + | the form    | -     |  | +       | 1.53   | 1.11     | 1.1       | 1.1       | A Sat Sec.                               |
|   |       | ł | - 1         | 1     | ALC: NO                                  |         | 1.1    | 1        | 111       | 1.5.5     | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |
|   |       | t |             |       |  | 1 33 -  | 1.1.1  | 1000     | × 1 · · · | 1 2.11    | AN A                                     |
|   |       | 1 | H. H.       | 1     | 1  | 1 1 1   | 1 1 1  | 10       | 1.7       |           | State .                                  |
|   |       |   | 1 (R. 11)   | i i i |  | TA. S   | 1.11   |          |           |           | t falle to the                           |
|   |       | t |             | -     |  | 11 1. 1 | 1.0.5  | 1.1      |           | 1.000     |  |
|   |       | + |             |       | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 1111    | -      | -        | 20 0      | 5. P.V.   |  |
|   |       | t | 1.1         | -     |  | 111     |        | 1        |           | 1.1.1     | d all a second                           |
| and the second  |       | + | 1.1.        | 1+    | 1  | -       | *      | 1 1 1    |           | 1 11      |  |
| and the second sec  |       |   | +           |       |  | 1.1.1   |        | 1        | 1         | 171       |  |
|   |       | 1 | 1.20        | 1     |  | 1       |        | 1        | 100       | 1. 1.     | in the                                   |
|   |       | 1 | ÷           | H     |  | 111     | -      | -        | ÷.        | 1.0       | 11                                       |
|   |       |   | ÷ , '       | 1     | 1  | 1       |        | 1        | 1         | in the st | 1. 1. 1.                                 |
| 1   |       | + | 11 - C      |       | 1 1                                      |         |        |          | 10.       | 11        | 1 1 1                                    |
|   |       | H | 1           | -     |  |         | -      |          | 1         |           | 2.1.1                                    |
|   | -     | H |             | 1     | 1  | -       |        |          | 1         | 1. 1. 1.  | 1 157                                    |
|   | 11    | 1 |             | 1     |  |         | -      | -        | 1.        | 1         | 1.                                       |
|   | . 1 1 | Ļ | 1           | 11    | _  |         | 1.1    | 1.       | ··        | 7 14      |  |

|           | ERICKSON GOLD MINING COR<br>MINERALS SECTION<br>DRILL LOG  | IP.                         |
|-----------|--|-----------------------------|
| PROJECT   | ELAN   | GROUND ELEV. 1695.97 m.     |
| HOLE No.  | E 86-2   | BEARING 225" 11'03"         |
| LOCATION  | 12566.58 N Dee<br>56349.37 E   | DIP 56° 06' 50'             |
| LOCCED B  | 40K 1:1000 map sheet   | 103m                        |
| LOGGED B  | Chris Sebert   | HORIZONTAL PROJECT 58.80 m. |
| DATE      | Sept.  | VERTICAL PROJECT            |
| CONTRACT  | OR   | ALTERATION SCALE            |
| CORE SIZE | NQ   | moderate                    |
| DATE STAF | Sept. 5, 1986  |                             |
| DATE COM  | Sept. 7, 1986  | traces only                 |
| DIP TESTS | Avg Cover at Diff $E = \Delta$<br>200' 622 548 30.49 - 30.49<br>337' 623 548 81.86 - 21.14 84.56 | < 1%<br>1% - 3%<br>3% - 10% |

COMMENTS

LEGEND

12

Listmanite (7687c) & Qz Vein

42.4-47.0m and 42.4-43.4 resp.

| 2   | -       | OF           | 22 PRO.                                  | ECT ELAN                          | ÷., } |       |              | 1.5   | HOL    | E, No        | E    | 86-2  |
|-----|---------|--------------|--|-----------------------------------|-------|-------|--------------|-------|--------|--------------|------|-------|
| ecy | 5       | RE           | 1 . A.                                   |                                   |       | ALT   | ERA          | TION  | 19.151 | 1            | 2    | 1     |
| e H | or o    | CIU          | 1. E. S. A.                              | GEOLOGICAL DESCRIPTION            |       | 18    |              | \$3.1 |        | ACT          | NSLT |       |
| S.  | E       | TRU          | and the second                           |                                   |       | 1.    | 1            | 1.2   | 1.11   | FR           | T    |       |
| -   | TT      | 1 m          |  |                                   | Ĥ     | 8     |              | 1     | Ε      | 1            | 퀴    | til.  |
|     | Ht      |              | 0.20                                     | CASING                            | ++    |       | +++          | +++   | +++    |              | ++   |       |
|     |         | +++          | 0-15.7                                   | CADING                            | ++    | Hł    | $\mathbb{H}$ | 111   |        | $\mathbf{H}$ | ++   | ++++  |
| -   |         | $\mathbb{H}$ | The second                               |                                   | ++    | ₩     | +++          |       | 111    | 11           | 11   |       |
|     | ++      |              | 122 424                                  | ARCHITE                           | ++    | +++   | +++          | 111   |        |              | 14   | 111   |
|     |         |              | 12,1- 42.4                               | AKGLLLCIE m G Alta                | ++    | +++   | +++          |       |        | +            |      |       |
|     | Hł      | Hł           |  | grey-black, w toliated Argillite  | ++    | 111   | 14           | 44    | 111    | +            | 1    |       |
| 1   | ++      | 111          |  | Foliation is chaofic in places    | ++    | +++   |              | 111   | 11     | 1            |      |       |
|     | ++      | +++          | 1  | and the angle to the CAx,         | -     | 11    | 11           |       | 1      | ++           |      | 1111  |
| 1   | +       |              |  | varies. Abundant cc Veinlettes,   | -     | +++   | 111          | -     |        | +            | 11   |       |
|     | -       |              |  | every 0.05m, up to 10mm mde,      | ++    | H     |              | 11    | +++    | 1            |      |       |
| 1   | ++      |              | 1  | at chaotic prientations or tol-   | +1    | 111   | 111          | +++   | 11     | +            |      | 111   |
| 1   |         | +++          |  | Towing touration. Le rich mat     | ++    | 11    |              |       |        |              | +    |       |
| 1   | H       |              |  | rix ( 29,5-42.4). Grit content    | ++    | H     | 111          | -     | +++    | -11          | 11   |       |
| 1   |         | H            |  | is low. By occurs in some         | ++    | H     | +++          |       |        | ++           |      |       |
|     | 0       | H            | 1.1.1                                    | areas as diss. , t- c gr, cubic   | ++    | łH    | +++          | +++   | -      | ++           |      |       |
|     | 2       | ł            |  | Crystals. Dome areas display      | ++-   | H     |              | +++   | 1      | ++           | #    |       |
|     | 10      |              |  | Ty augen up to lown p.            | ++    |       | +++          |       |        | ++           | ++   |       |
| •   |         | 111          |  | (at 18.7m);                       | 11    |       | +++          |       |        | -11          | 41   |       |
|     | φ       | +++          |  |                                   | +     |       | 11           | +++   | 1      | +            | 1.6  | 11    |
| - 1 |         |              | 1. C. A                                  | SL I                              | ++    | H     | ++           | 11    |        | ++           | ++   | HH-   |
|     | ++      | H            |  | Structure !                       | 1     |       |              |       |        | +            | +    |       |
| 1   | ++      | +++          |  | (12.7 12.1) Ch. F. F. F.          |       | 11    | +++          | +++   | ++     |              | +    |       |
|     |         | H1.          |  | (1),F-17.1 J Chaptic Toualion -   |       |       |              |       |        |              |      |       |
| 1   | Ht      |              | 1.1.1.1.1.1                              | Parts to believes a verificitie   | s+ +  | H     |              |       |        | t            | Ħ    |       |
|     | Ht      | ttt          |  | I LOCK W- DYKN                    |       |       |              |       |        |              |      |       |
|     | Ht      | Ht.          | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | (121-189) Foliation at 45-00      |       |       |              |       |        |              | Ħ    |       |
|     | -       |              | 11 1 1 1 1 1                             | Chi P Que d'Alland                | 7     | 5     | +++          |       | 1.     |              | Ħ    |       |
|     | 30      |              | The second                               | CAX. I y augen & lense shap-      |       | White |              |       |        | 11           | tt   | 111   |
|     |         | H            | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1    | ea white-grey lithic clasts.      |       | WA    |              |       |        | +            | ++   |       |
|     |         |              | Charles and                              | Lieg-poch Illy fritt              |       | ₩     |              |       |        | +            |      | 151   |
| 1   |         |              |  | (18.0-28.5/ M-Brkn, W-TOUAT-      |       | ŧØØ.  |              |       | 1      | ++           |      |       |
| 1   |         |              |  | ion and by augen and lense        |       | HA .  |              |       | 15     | H            |      |       |
| 4.9 |         |              | 1 1 1 1 1 1 1                            | Stuped uyers, Totation at         |       | ¥A    |              | 111   | 1 1    | +            |      | 111   |
| 4   | +       | 45-64        | 1.11.11.11.1                             | 80-85 CMX, 66/ CN                 | 1     | WA    | 111          |       | 11     |              |      |       |
|     | h       | N            |  | (29 E - 29 A) calati al 1 C- 1 1  | +     | ¥1    | 11           | +++   |        | +            | ++   |       |
| 1   | 4       |              | 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.   | (x0.3-27.T) iciatively competent, | ++    | (A)   | +++          | +++   |        | +            |      |       |
|     |         | 1            |  | w-prkn.                           | -     | WA    | ttt          | 111   | 11     | +            | 11   |       |
|     | and the | h            |  | (na. 220) - hat any CO            | ++    | 1     |              | +++   |        | +            | ++   |       |
| 6   |         | H            |  | LTT SKITS M-ORKN, YO/ CK,         | 1     | 1YA   | 1.1          | 1.    | 1 1    | 4            | 1    | 1.1.1 |

| PAGE 3 OF 22   | PROJECT: ELA                            | N       | $\{\cdot, i\}$ |          |                 |           |         |                     | HOLE                                     | No                                       | E 86 -      |
|--|---|---------|----------------|----------|-----------------|-----------|---------|---------------------|--|--|-------------|
| MINERAL<br>DESCR   | IZATION                                 | TOTAL-  | INTERVAL       | WIDTH -  | ASSAY<br>NUMBER | 9/6       | \$0     | 9/6                 |  |  | COMPO       |
|  | a share that                            |         | 144.0          | 1        |                 |           |         | 1-11                | 1.1.1                                    | 194.4                                    | 1.5.1       |
|  |   |         |                | 1.       |                 | 1.1       | 1000    | $T \in \mathcal{A}$ |  | 4.1                                      |             |
|  |   |         | TNES           | 1.5      | 1               | 1.1       | 44.3    | 1.11                | 1.20                                     | 19.55                                    | 16 2.       |
|  | Alta Factory                            |         | Theft          | 1 . 1    | 6. F. B.        | 1 1       | 1.1     | 120                 | 413                                      | 1.1                                      | 1.1.1.      |
|  |   | 1       | 15 2           | a che    | 1 122           | 1.1       | 11      | 1.55                | 1.1.9                                    |  |             |
|  | State of the second                     | 1.1     | TOUR !!        | 1        |                 |           |         | 1.1                 | 1.1.1                                    | 14 -                                     | 1           |
|  |   |         | T they         |          |                 | 1         | i i gi  | 1.5                 |  |  | Sat.        |
| Sec. 1 1 1 1 1   |   | 2. 1. 1 | 1.12           |          |                 | 1.1       | 1.1     | 1.0                 | 11                                       | 1.11                                     |             |
|  | - Andrew -                              |         | 1. 1.          | 1. 1. 2. |                 |           |         | · · ·               |  | i dant                                   |             |
|  |   |         | 1. 1.          |          |                 | 5.0       |         | 19                  |  |  | 1. 50 . 1   |
| 1 M. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.  |   | 11      | Int            |          | 11 1 1          | 17        | 11.5    |                     | 5 2                                      | 1.1                                      | 24.3        |
| a second a star  |   |         |                | 1. 2     |                 | 1.1 .     |         | 1.1                 | 1.                                       | 1992                                     |             |
| 4  |   | 1       |                | 1        |                 | 1.        | 1.0     |                     | 10.0                                     | 1 Pak                                    |             |
| 1  |   |         | 4.61           |          | and the second  | 15 3      | 1.1.1   |                     | -  | 1  |             |
| the state of the   |   |         | 1 1 2 2        |          | ·               | 1. 20     | 1.1     | 12                  | 11.2                                     | 1.1                                      |             |
|  |   |         | 4              |          | 1. 2. 2.        | 1 22 .    |         | 1 1 1 1             | 1  | 1.17                                     | 11.         |
| )  | 6                                       |         | <b>_</b>       |          |                 | 1 - 1 - 1 | 1.1.1   | - 1 - 15            | 11.                                      | 11.                                      | 1.1.1.      |
| Caref egideal  | <u>ere prese en el el s</u>             |         | 126.3          | 1        | 7 1             | 14.11     | 1. 17.1 | 110-1               | der                                      | le l | 1411        |
|  |   |         |                |          |                 |           | 1 1     | 111                 |  | 1  | 1.          |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | a state of the second                   |         |                | 140      | in al al        | 1         | 1.1     | 1.1                 | 11                                       | 0.1                                      |             |
| A 14, 19, 24, 21, 10   |   |         | ÷.             | 1 1      | 1.1.1           | 1         | 1.2.1   | 1 1.22              | 1.1                                      | 1.1.1                                    | 1           |
|  | C. The Street                           |         |                | -        | 1               | 1.        |         | 1. 11               | 0.1.0                                    | 1  |             |
|  |   |         | 1.1            | -        |                 | 100 A     | 1.1     | 1.0                 | 1  | - 71 1<br>16 - 96                        |             |
| 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | - 1. W. 1                               |         | +              | -        | e 4             | 1 1.      | 1.1     |                     | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | 1.1.1                                    | 111         |
| 1. 1. 1. 1   |   |         | 1.14           | 1.00     |                 | 11.2      |         | 1.1                 | 1.1.1                                    | 11.                                      | a.5.<br>A.6 |
|  | 1. <u>1. 1.</u>                         |         | + '. 's        | 1        |                 | 1         | 5.1     |                     | 1.1                                      | 110                                      |             |
|  |   |         | 1              | -        | 2 - 5 1         | 1         |         |                     |  | 1.01                                     | 1.1.1       |
| 1997 - 19 |   | Ø       |                | 1.       | 1.8 8.3         | 1.5.5     | 4.5 4   |                     | 1.44                                     | 1.1                                      | 1           |
|  |   | -121    | 1.1            | ".       |                 | 1.1.      |         | 1. 1                | 1  |  | .1.         |
| the state of the state   |   | -Ø      | -              |          |                 | 1.9       | 12 I    |                     | 1.12                                     | 12.1                                     | 1.          |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 11 . I . I . I                          | Ø.      | t and a        | 1        |                 | 1         |         |                     |  | 1.                                       | 1.1.1       |
|  | Strategica,                             | Ø       |                | 1        | 1.1.1.21        | 1 5.      | 130     | · +                 |  | 0.00                                     | 1           |
|  |   | 10      | 13.3           | 1        | 6 20            | 1.15      | + 1ª 1  | 1                   | 1.11                                     | 14                                       | 1.1.1       |
|  |   | 1       | <b>T</b>       | 11:0     | 1               | 12.       | 1.      | 1.1.                | 1.1                                      | 30                                       | 211         |
| 1  | 123                                     | 0       |                | 1 1      | 21. 11. 1.      |           |         | 1                   | 1.1                                      | 1.                                       | P.C         |
| 1  | 1                                       |         |                | 1 2.5    |                 |           | 1       | 1.3                 | 1.1.                                     | 1. 1                                     | 11          |
| The second second  |   | 1       | Tank           | 123      | 1               | 1 14      | 2.5.    |                     | 1.1.1                                    | 1  | 13 60       |
| The second second  | 17 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1       | To the         |          |                 | 1.0       |         | 1                   | 11.                                      | 16 1.5                                   | 6.6.2       |
|  |   | K       | T              | 1.1      | 5               | 1. 18 "   | 1 2:5   | 1                   |  | 1  | 6 1.4       |

| -  | 4        | OF 2       | 2 PROJECT: ELAN                    | 1    |     |       | HOL          | E No. | E86-  | -2  |
|----|----------|------------|------------------------------------|------|-----|-------|--------------|-------|-------|-----|
|    | ecy .    | RE         |                                    | A    | TER | ATION | 111          | 1,    | 111   | • * |
|    | % Core R | STRUCTU    | GEOLOGICAL DESCRIPTION             | DC   | Ş   | Se    | M            | FRACT | κ     |     |
| I  |          | mm()       | 3.7-424) ARGILLITE (CONT'D)        | TIM  |     | 111   | 11           | TT    | 11    | T   |
|    |          | him        |                                    |      |     |       | $\mathbf{H}$ | 111   |       | T   |
|    |          |            | (329-365) m-brkn, w-foliat         | 1 W  |     | ×     |              |       |       |     |
|    |          | m          | ed in a semi-chaotic fash-         | 11   |     |       | 1 15         | 111   |       | i.  |
| 1  | 1        | m          | ion. Bedding is distorted          | 11   |     |       |              | 111   |       | IT  |
| ľ  |          |            | and at approx 65% (Ax              | 11   |     | 11    |              | 11    |       | t   |
| ŀ  | 1        |            | and approx of the                  | 11   |     |       |              | 111   |       | t   |
| ŀ  |          | hun        | (365-374) with the hadding         | 11/2 |     |       |              |       |       | H   |
| I. |          | - this     | Lat convex 60-65: CA               |      |     |       |              | 111   |       | 1   |
|    |          |            |                                    | 10   |     |       |              | 111   |       | T   |
| Γ  | 1        | m          | (324-424) misheka 40-              | 10   |     |       | 111          | 111   |       | t   |
|    | 1        | hh         | So 1. CP Chesti halt 9             | 11   |     |       | 111          |       |       | H   |
| ľ  |          |            | fiction children bedding &         | 11   |     |       |              | +++   |       | 1   |
| 4  | 6        | hora .     | 701.61.04.                         | 11   |     |       | †††          | +++   | 111   | +   |
|    | 1        | m          | Alterative & Paterlan              | 11   |     |       | 111          |       | 111   | +   |
|    |          | htt        | ricitiation & larology:            | -14  |     |       |              | +++   |       | +   |
| ŀ  | -        |            | 1005 ADA) (                        | +14  | HH  |       | +++          | 111   | ++++  | +   |
| ł  | -        | m          | (27.5-414) Cc rech matrix,         | 14   |     |       | 111          | 111   | 111   | -   |
| ŀ  | H        |            |                                    |      |     | 1     |              | 11    |       | +   |
| 6  |          | 129        | 11.1-42.49 (-6 Alta with           |      |     | 444   | 111          | 11    |       | 4   |
| H  |          |            | chaotic patches and veinlettes     | - 14 |     | 1.    | 111          | 111   |       | +   |
|    |          |            | lot cc.                            | 14   |     | 111   |              | 111   | 111   | -   |
| ľ  | 1        |            |                                    |      |     | 10    | 111          |       |       |     |
| 6  | 1        |            |                                    | 11/1 | 14  |       |              | 111   | 1.1.1 | 1   |
| ľ  |          | 4          | 2A-470 LISTWANITE                  | 110  |     |       |              |       |       | 1   |
| ľ  |          | 43-1       | m-c-Si, w-m-K, Altd                |      |     |       |              |       |       |     |
| ┝  | - 22     |            | 76 & 7c. Core colour is a          | 12   |     |       |              | 1     | 11.1  | 1   |
| ľ  |          |            | speckled arey to banded arey-      |      |     | 11    |              |       |       |     |
| 1  |          |            | green. This whit hosts QZ          |      |     | •     |              |       |       | -   |
|    |          | 177        | str. & veinlettes of predominantly |      |     |       |              |       |       |     |
| L  |          |            | milky, crs.ar, magy annedral       |      |     |       |              |       |       | T   |
|    |          |            | Or. Some areas of black            | 12   |     |       |              | III   |       | T   |
| ŀ  |          |            | histwarite are highly porous       | 12   | · · |       |              |       |       | T   |
|    |          | apres -    | (40 to 25%) A white - Grey         | 12   |     | 111   | 11           | 111   | 1.1.  | T   |
| ŀ  |          | 60165      | Da str senerates this with         | 12   |     |       | Ħt           | 111   |       | t   |
| L  |          |            | from i-G Araillitas The            |      |     | 11    | 111          | 11    | 111   | t   |
| Γ  |          | CHA .      | i (piver contrat angulat i O       | 11   |     | 111   |              |       |       | +   |
|    | 100      | 1202       | Vale is andational with            | 18   |     |       |              |       |       | +   |
| 1  | o<br>I   | China -    | historial to an alto again         |      |     |       |              |       |       | t   |
|    |          | CYC.       | the bet a type attre penetrat-     | 11   |     |       |              |       |       | +   |
| 1  | 2        | the second | uny veneen tractured volc.         | 114  |     | +++   | 1+++         | 11+   | 1111  | +   |

| PAGE 5 OF 22 PROJECT: ELA              | N     |                | 12.1   |                 |        |                     |             | HOLE      | No. E  | 86-2         |
|--|-------|----------------|--------|-----------------|--------|---------------------|-------------|-----------|--------|--------------|
| MINERALIZATION<br>DESCRIPTION          | TOTAL | INTERVAL       | WIDTH  | ASSAY<br>NUMBER | %      | %                   | %           |           |        | COMPOS       |
| and the second second second           | ATT   |                | 1.     | S. C. N. L      | 742    |                     | 12.4        | 1.1.      |        | 3.5 4        |
|  | 1     |                | 1.4    |                 | 1.     |                     | ·           | - in 1    | 13.5.1 | 15.          |
|  | 01    | 1.2.2.4        | 1. 1   | 1               | 1.14   |                     | 1.1         |           |        | 11.0 . 2     |
|  | 1     | F. S. J        | 1.1    | 1               |        | 1. 18               |             | 12 4      |        | 1            |
|  | 1     | <b>5</b> 0017  | 1.5    |                 | 1.1.0  | 2.62                |             |           |        | 1997         |
| The second second second second second | 1     | . · · ·        | 1      | 1.              | 1.44   | 1                   | 5           | 1.1.1     | 111    | 1. 1. 1. 2   |
|  | 1     | 1433           | 10.7   |                 | 1.95   | 1. 1.5              | 112.19      |           | 1      | h 1          |
|  | 1     |                | 11.    | 1. 1. 1. 1      | 1.1    | 1.1.5               |             | 1 1       | 1.20   | 12.00        |
|  | 1     | 1939           | 1000   | 1               | 1.1.2  | 1.10                |             | 11        | 1.51   | 12.1.        |
|  | 2     |                | 12.5   | 1.1             | 100    | 1.1.1               |             | 1011      | 1.11   | 141.1        |
|  | 0     |                | 111    | 1. 1. 1. 1      | 1.5    | 14.14               |             | 1.1.1     | 20.5   | Red and      |
|  | 1     | Dis A          | 1.1.0  | 1.              |        | 1. 2. 25.           | 1.11        | 1.        |        | 1.1.1        |
|  | 1     |                | 1      | 1.1.1           | 1.20   | 10                  | 1.1.1       |           |        | 111.         |
|  |       |                | 1.1    | 1               | 1.1.1  | 1. 1.1.             | · · · · · · | 10        | 1. 1.  |              |
|  | 1     | Title 1        |        | <u>i</u> 11     | 110    | 111                 | 1.5         | 11        | 1.     | 12.5         |
|  | 1     |                | in the | 11.12           | 1.1.1  | 1.10                | 1.1.        | 7.1.9     |        |              |
|  | 11    | 起产品            | 0.3    |                 | -      |                     |             | 1.1.1     | 111 -  | 1.5          |
|  | 011   | T She          |        |                 | 118    | 1 Jak               | Ch.         | 2.12      |        | 1.           |
|  | alt   | <b>1</b> 1 2 2 |        |                 |        | 1.8.3               | 1.1         | 19        |        | 1. 1. 1.     |
|  | all   |                | 1. 1   | 1.1.1           | 10.50  | 1.1.1               | 1.5         | 1 24      | 1 1.1  | 1.11         |
|  | Ø     | 1. 64          |        |                 |        |                     | 12.         |           | 17.1   | 1.22.5       |
|  | ØIT   | Reality        | 1      |                 | 1      | 124 3               | 11          | 1.1       | 1.4    | 100.00       |
|  | 01    | Ella 1         | 1      | 1.1.1           | 1.2.1  | 1.1                 | 1.1         | 11 1/2    | 11     | 1.1.1        |
|  | MI    | 1.2            | 2.     |                 | 1.1    | 1                   | 1 1         | 1.11      | 1.11   | 13           |
|  | ØIT   | Baller,        |        | Sec. 19         | 11.1   | 1240                |             |           | 1.1    |              |
|  | 1     | E.             | 15.0   | N               | 1.1    | 1.1                 | 1.1         | 11:       | No.1   | 1. 19        |
|  | 1     | FR (2          | 100    | 1. 2.1.         | 1 39 5 |                     | 1.303       |           | 12.44  | $3M_{\odot}$ |
| 그는 그는 일상 문제에 가슴을 다.                    | 0     | ELS.           |        |                 | 12.5   | 1.11                | 1.1.1       | 1.1.      | 1.10   |              |
|  |       | <b>[14]</b>    |        | 3 1             | 1.1    | 1.11                | 1           | 1.4.5     | 1-1-1  |              |
|  |       | 1.1            |        | a la Plat       | 1      | $\langle n \rangle$ | 1.1.1       | 11        | 100    |              |
|  | 01    |                | 100    | 1. 1. 196.00    | 1.1.1  | 1.1.1               | 1.2         | 11 49     | 194    |              |
|  | 1     | 1.5            | 1.     | 1.11.           | 1.1    | 1221                | 1.12        | 1.0       | Late   | C.           |
|  | 1     | 1.0            | 1      |                 | 1.1.1  | 12/2                | 1           | 11 L      | 1.1.   |              |
|  | 8     |                | 4      |                 | 1.17   | 24.2                | 1.18        |           | 171    | MAR.         |
| and the syn all and the second         | 1     | 1. 1. 1        |        |                 | 1.1.   | 1.1                 |             | 1.4.1     | 1 1    | 1.91         |
|  | 1     | in we good     | 1.     | 2               | 19:10  |                     | 5.0         | 1.1       | 13     | 11 1         |
|  | 01    | 1.1.           |        | 1.              | di la  | 1                   | 1.1         | C. Here's | ins'   |              |
|  | 21    | L. Com         | 15     |                 | 1      | 1.                  | 1.12        | 1.1       | 1.19   | 1.1          |
| and the second second second second    | 2     | 1. 16 1. 1.    | 2      |                 | de.    | 1.15                |             |           | 1. 1   |              |
|  | 2     | 1.13. 14       |        |                 |        |                     | 1           | 120 .     | 1:23   | AN AS        |

| 6                                      | 1   | κ. | OF  | 22 PROJ                                  | ect: ELAN   |    | See |       | - 1   | HOLE | No   | E80  | 5  |
|--|-----|----|-----|--|---|----|-----|-------|-------|------|------|------|----|
|  | T   | -  | Γw  |  |   | 1  | ALT | ERAT  | TION  | 114  | 1. 2 | 1    | T  |
| Rec                                    |     | 90 | S   |  | 영화는 것 같은 것 같이 있는 것 같은 것 같은 것 같은 것 같은 것 같이 많이 많이 많이 많이 많이 많이 많이 많이 없다. |    |     | 1     | 1     | i th | L'IS | 13.  |    |
| -e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e |     | ş  | 3   | 際語たび                                     | GEOLOGICAL DESCRIPTION  | 11 | 5.1 | 144   | 1. A  | 1.1  | EN   | 19   |    |
| 0.9                                    |     | E  | TR  | 1.44.1973                                | 방법이 가장하는 것이 같아. 같아 봐야 한다.   | A: | . в | ċ     | D     | E    | 1 E  | 12   |    |
| 10                                     | +   | Ē  | 111 | 101 000                                  | LICTUANUTE (CONITIO)  | TT | TT  | TT    | 11    | 111  | 11   | 11   | tr |
| 1                                      | ŀ   | 1  |     | 42.4-47.0                                | KISIWAWIE (CONTO)   | ++ |     |       |       |      | 111  |      | +  |
|  | 4   |    | 11  | 1.1.1.1.1.1.1                            | up to 17. T-c gr, diss, cubic   | ++ |     | H     | 1     | +++  | +++  |      | ++ |
| 1                                      | 1   | 1  |     |  | Py Some Py cubes are up   | 11 |     | 111   | 111   | 11   | 114  | 14   | -  |
|  | 1   |    | 11. | 12 C 2 C 2 C                             | to 8mm wide. Core recovery  |    | 131 |       |       |      | 1.1  |      | 1  |
|  | ſ   | П  |     | 19 - 19 Ma                               | on this interval is 41% m- Fill                                       |    | 1.  |       |       |      |      | 1    |    |
| 1:                                     | T   |    | ttt |  |   | 1  |     |       | 14    |      |      | 1    | Π  |
|  | F   | Ħ  |     | 1 1 1 1 1                                | [1221: 121) On 1/2: 00:11   | T, |     |       | 111   | 111  | 111  | 4 1  | t  |
|  | H   | ++ |     |  | (42.7- TO.T) WE VEIN - MITKY  | ++ |     |       | 1.1.1 |      | 111  |      | Ħ  |
| F                                      | H   | ++ | +++ | 1  | white to grey crs gr, an-   | ++ | 1++ |       | 11    |      |      | +++  | +  |
|  | H   | ++ | +++ |  | nedral Uz in 60:40 ratio (hard  | ++ |     | +++   | 1.1   | +++  | +++  |      | +  |
| L                                      |     | 11 | 111 | land we                                  | to tell because of extremely  | 11 | +++ | +++   | 11    | +++  | +++  |      | +  |
| Ľ                                      |     |    |     |  | poor recovery) Mineralization   | 1  | 111 | 111   | 111   | 11   | 11   |      | 4  |
| F.                                     | Γ   |    |     | 1.201.001.00                             | consists of tr f-mar, cubic   |    |     |       | 11    |      |      | 1.1  | +  |
| 1.                                     | T   | Ħ  | 111 | 1 1 1 1 1 1 1                            | Py concentrated around or in  |    |     |       |       | 1    |      |      |    |
| 1                                      | h   | tt | +++ |  | Track Tt M G  | 11 |     | TT    |       |      |      |      |    |
|  | ł   | ++ | ÷++ |  | aver of trace this migo   | Ħ  |     |       |       |      |      |      | +  |
| 1                                      | +   | ++ |     | - +                                      | & talc. Lexture - Drecciated.   | ++ |     |       | 11    |      |      | 11   | +  |
| 1                                      | ł   |    | 11  | a comment of                             |   | ++ | 11  | 11    | 111   |      |      | 11.  | +  |
|  | L   |    | 1   |  | (43.5-43.6) Qz Str - milky-   |    | 111 |       |       |      |      | 110  | *  |
| 1.                                     |     |    |     | 1.1.1.1                                  | white, crs ar; vugay, annedral  |    | 1 1 | 1     | 1     | 11   |      | 11   | 1  |
|  | ſ   |    |     | 1.6 6.4                                  | Q7. Inclusions of 1-S: List   |    |     |       |       |      |      | 11   | ۲. |
|  | t   | 1. |     | • 20 · · 2                               | I actube of which I made  |    |     |       | 1     |      | 1    |      |    |
| ÷                                      |     | 11 |     | 1.1.1.1.1.1.1                            | P + + + + + + + + + + + + + + + + + + +                               |    |     | e 1 4 |       | 121  | 1.   |      |    |
| 1                                      | ł   | ++ |     | 1  | 19 in trace amounts. One large  |    | 11  |       |       |      |      | 1    | T  |
| e Ľ                                    | ł   | ++ | 11  |  | vug aispiays ennedial de cryst  | 1  | 11  |       | 111   |      |      |      | Ť. |
| ŀ                                      | ł   | +  |     |  |   |    |     | +++   |       |      |      |      | 1  |
|  | 1   | ++ | 11  |  |   |    | -   | -     | 1     |      |      | ++   | 1  |
| ÷                                      |     |    | • • |  | (43.8-44.1) Qz Sto - milky -  |    | 1.  | 1     | 1     |      |      | 11   | 1  |
|  |     |    |     |  | white crs or anhedral Qz.   |    |     |       | 1.    | 1.   |      | 1    | 1  |
|  | - 1 |    |     | A Start no                               | Tr inclusions of M. from  |    |     |       | 11    |      |      |      |    |
|  |     |    |     |  | P. and D. S.Tt  | 1  |     | 12    | 1     |      | 4    |      |    |
|  |     | +  | 1   |  | 1 y, gicy yet, s or.  |    | 1   |       | 1.    |      |      | 1.   |    |
|  |     | -  | -   | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | Vara  | 1  |     |       | 1     |      |      | Ť    | Ħ  |
| 1                                      | _   | 1  | -   |  | (45.9-46.0) QZ Stri - milky-  | 1  | -   | -     | +++   | 11   |      |      | H  |
|  |     |    | 1   |  | white vugay, crs. gr, anhedral  | 11 |     |       |       | 111  | H.F. |      | 4  |
| 4                                      |     |    |     | 물기 이 가 속                                 | Oz. Tr. F-ar, cubic, diss.  | 1. | · · |       |       | 1.1. |      | 11   | Ц  |
| T                                      | 1   |    |     | 12 - 14 1.                               | IP.   | 1  |     |       |       |      |      |      | Ц  |
|  |     |    |     | 1  | (446) Faliction in 7h 35-40°CA  | ×. |     |       |       |      |      | 11.  | 1  |
|  |     | -  | -   |  | ing journer is so to co   |    | 1   |       |       |      |      |      |    |
| ŀ                                      |     | +  | ++  | 1.1.1.1.1.1                              | 1 ALL 1. 9 D.L. 1.  | 11 |     | 1     |       |      |      |      | 11 |
|  |     | +  |     | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1    | Autoration & retrology  |    |     |       |       |      |      | t It | H  |
|  |     |    |     |  |   | H  |     |       | 1.    | +++  | 111  | H    | H  |
| 1.1                                    |     |    |     | 1. 11. 1.4. 1                            | (43.4-43.5) grey-black, i-Si  | 11 |     | 1.1   |       |      | 111  | 1    | 1  |
| ,                                      |     |    | ŀ   | i and a start of                         | Dorous ( 1 25%) List. Pyrito-   |    | 11  |       |       | 111  |      |      | 1  |
| . 1                                    |     |    |     | - 16 S                                   | heding in to sime diss in   |    |     |       | 111   |      | 111  | 111  | 1. |

| PAGE 7 OF 22 PROJECT. ELAI  | V     |          |       |  |                   |         |             | HOLE     | No. E  | - 86-2      |
|---|-------|----------|-------|--|-------------------|---------|-------------|----------|--------|-------------|
| MINERALIZATION  | TOTAL | INTERVAL | WIDTH | ASSAY<br>NUMBER                          | Au<br>Au<br>Ozlan | No Ag   | 9/6         |          |        | COMP        |
|   | 111   | 100      |       | 4  | 11 A.             | 1.00    | 1.10        | 6.26     | St . 1 | 11          |
|   |       | E        | 1     | Sec. a                                   | 1                 | 1.1     | -100        | Conser   | 1.0    | 1. 1. 1. 1. |
|   |       |          |       | the stand                                |                   |         | 1.10        |          | 1.1    | 14          |
|   | 1.6   | 1 Sec. 1 |       | 1 2 4                                    | , les             | 1.00    | 14          |          | 1.17   |             |
|   |       | ÷ 14.    |       |  |                   | Ύς.     | 1           | 10 . 1   | 111    | See.        |
|   | 1.    | E di l   |       | 1. A.                                    |                   | 12      |             | 1.12     | 1.5    |             |
| (42.4-43.4) Qz Vein   | 1     | 1.1.1.   | 1.0   | E0751                                    | .024              | .08     | ,           | at the l | 1.1.1  | 1.1         |
| * Only fragments left   |       |          | -     |  |                   | 1.00    |             | 14.      |        |             |
| 1.3   |       | 1 de la  | 1     | A . 15.                                  | 1.1               |         |             | 1.       | 1.     | 1.1.1.1     |
|   |       | <u> </u> | -     | <u> </u>                                 |                   | 1.1.1   | 12.1        |          | 1 1    |             |
|   |       | 1.1.1    |       | 1.1                                      | 67                | 1.5     | 121         |          | 1.     | , I.        |
|   |       |          |       | <u>i (j. 1</u>                           | 12.               | 44.2    | 154         | 1.1      |        | 14.         |
|   |       | 1.50     |       |  | 12                | in.     | 11.         | 1.00     | 24.3   | il.         |
|   |       | ÷        | 1     | S. 6. 14                                 | 1                 | 1.15    | 1.1.1       |          | . qu   | 1.1.2.1     |
| the second second second second second  |       | 1305     | 1.44  | 1  |                   | 1.11    | 1.1         | 1.11     | 1.1    | 1.1.        |
|   |       |          | 120   | ti tenini                                | 14                | 2.21    |             | 1. 1. 1. | 1      | 11 1        |
|   | 10 11 |          | 1     | 4 1 9 1 5<br>1                           | 1.1               | 1.12    | 2,35        | 1        | 1.1    | 11.         |
|   |       |          |       | 1.1                                      | des .             | 11      | $= J_{111}$ |          | Swit 1 | 1.          |
|   |       | 1 1 1    | 1     | 5. Q.S.                                  | 19                | · · · · | 1.1         | 1.11     | 15     | 12 2        |
|   |       | -        | 1     | 1  | 1.20              | 11-1    | 8.0         |          | 100    | 1142        |
|   |       | 4        |       | Sec. Sec.                                | 2613              | 1 1     |             | 20 5     | 1      |             |
|   |       | 1        | 100   | a  |                   | 11      |             | 1,247    | 20.    |             |
|   |       | 1.2.1    | -     | -  | 12                | - 30    |             | 1.1.1    | 14     |             |
|   |       | 1.1      | 1     |  | 24                | 1 1     | 1 2 11      | 1.1      | 1.1    | 1           |
| 1438-44.1) Qz Str.  | 111   | +u )**   | 0.3   | E 0752                                   | Tr                | .06     | 1.1         | 1.3      | 1.4.   | 11.2        |
|   |       | + ·      |       | 1  | 1. K. M.          |         |             | 0.5      |        | 151         |
|   |       | +        |       | N 10 47                                  |                   |         |             | 1.1.1    | 1.1.1  | 1.1         |
|   |       | - · · ·  | 1     |  | 1.1.1             | 1.1.1.1 |             | 1.1.1    |        |             |
|   |       | + °      | 1     |  | 14 - 1<br>- 1     |         |             | 1        | 1.1.1  |             |
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| 50  | B         |                            | <del></del>                           | am      | ount  | SU    | AP.         | To.         | 0         | 1.5.7 |          |            | -    | +            | HA.            | Hł           | Ħ    | H   | 11   | H   |     | ++  | +  |
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| 41  | A         |                            |                                       | tal     | C-C   | arb   | none        | atc         | al        | tere  | d        | tb.        | -    | +            |                | WA           | H    | +   | 7    |     | 1   |     | ÷  |
| 13  | H         | 135-4                      | 0                                     | vei     | nleft | res i | ot          | <u></u>     | 8         | Q     | t u      | P          | 1    |              |                | HA.          | -    | + 6 | 1    |     |     |     | +  |
| -   |           | #                          |                                       | to      | 15m   | im    | wi          | de 2        | eu        | c17.  | 0.:      | 5m         |      | H            |                | ¥#A          |      | +#  | 4    | H   | 1   | 5   | H  |
|     | R         | 17                         | <u>1 - 1 - 1 - 1</u>                  | all     | ang   | jles. | <u>. Cr</u> | c, 4.       | C         | Sr. y | cub      | ic d       | 155  | +            | H              | WA           | 4    | ł   | HA   | 11  | -   | 1   | +  |
| 41  | -         | m                          |                                       | Py.     | Cr    | M     | <u>C</u>    | <u>a. c</u> | 15        | . ve  | inte     | rtes.      |      |              |                | 144          | 4+   | H   | 44   |     | -   |     | -  |
|     | H#        | 17                         | the large state                       | tara    | 10    | -     |             | 11          |           |       | -        |            | 1.1  | +            |                |              | +    | 1   |      | 1   | 1   |     | H. |
| 1   | 200       | 150                        |                                       | 145.2   | - 45  | 192   | -r          | nin         | 1,        | 1-2   | 36       | tc.        | 1    | in           |                |              | 1    |     | +    |     | H   |     | H  |
| 50  | 2         |                            |                                       | Da      | a910  | nal   | w           | hite        | 44        | 27    | vei      | niet       | esy  | ₩            |                |              |      | ++  |      | H   | H   | 4   | H  |
| 1   |           | 1. 160 / 15<br>18 18 19 19 |                                       | 1 up    | to    | 5m.   | 2           | wide        | eij       | all   | an       | gles       | - 6  | ₩            |                |              |      | tt  |      | 1 t | H   |     | H. |
| 4   |           |                            |                                       | Tati    | ches. | ot    |             | zrey        | -4        | 17.   | Cr       | jr:        | 1    | H            |                |              | ++   | H   | 1    |     | +   | H.  |    |
| T   | 影         | the                        | Street, The                           | mo      | y, c  | nbi   | :0)         | di          | 55        | Py    | -        |            | - 6  | Ħ            |                | 7            |      | ++  | ++   | 5.  | 1   | 7   | t  |
| 40  |           | m                          |                                       | 14      |       |       | 11          | EI          |           | 1     |          |            | 1    | H            | 11             | 1            | ++   | H   | ++   |     | 1   | A   | H  |
| 2   | 2         | 222                        | in the second second                  | 146.0   | -4.   | 4.01  | 1.1         | Foli        | ate       | d'>   | Gre      | 7          | -1   | €            |                | Wh.          | 1    | Ħ   | 11   | t   | ť   | 1   |    |
| 55  | -         | 1 min                      | 1                                     | 1.70    | i l   | alc   | - 1         | can         | 200       | ate   | a        | 116        | 1th  | Ð            |                | WA           | Ħ    | +   | 1    | +++ | H   |     | H. |
| 10  | 111       | ant                        |                                       | Dia     | ck a  | yrap  | hil         | te ra       | ch        | مما   | lom      | itte       | -    | H            |                | #            | H    | Ħ   |      | 11  | H   | ft. | H  |
| 55  |           |                            |                                       | 1 Di    | rleft | ies I | up          | 10          | 3         | mm    | - ~ .    | de.        | -    | Ø            | 11             | 1            | Ħ    |     |      | tt  | tt  |     | H  |
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| 8   | s 4       |                            | 1                                     | gre     | y , + | rigu  | c.,         | E-L         | D A       | +ltd  | Vol      | <u>C.</u>  | -    | XX           | 11             | ₩            |      | 11  |      | 1   | H   |     | H  |
| Ě   | 1         |                            | 1                                     | 1Q7     | vei   | ns;   | st          | ring        | ger       | 5 0   | s v      | ein-       | -    | Ħ            | 11             | K            |      | 1   |      | tt  |     |     | H  |
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| -   |           |                            |                                       | to      | 2m    | n il  | ride        | ev          | ery       | 0.5   | Simi     | all        | 1    | H            | 211            | 1            |      | ++  |      |     | 4   | H   | H  |
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| F   | and a     | m                          | 1                                     | dol     | omit  | C'VO  | cin         | lett        | <u>cs</u> | up    | to       | 3m         | m    | $\mathbf{x}$ | 11             | 11           | 1    | +   |      | 1   | ++  | ++  | H  |
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| PAGE 9 OF 22 PROJECT: ELA  | N                   |         |                 |       |   |          |         | 14<br>1 | HOLE      | No. E                                  | 86-2          |
|--|---------------------|---------|-----------------|-------|---|----------|---------|---------|-----------|--|---------------|
| MINERALIZATION   | TOTAL<br>SUIL PHIDE | SALTINE | INTERVAL        | WIDTH | ASSAY<br>NUMBER                           | %        | 9/6     | %       |           |  | COMPOSI       |
|  | XII                 |         | 17.15           | 1.1   | 1.1                                       | 1.1      | 1.      | 11.7    |           | 10.0                                   | 1. 11         |
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|  | WA                  |         | 하는 말            | 1.1   | 1 1 1 1                                   | 1.3.5    | 1.17    | 1.11    | 12.1      |  | Sec. 1.       |
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| 1  | ore R | 10LO | UCTU |   | GEOLOGICAL DESCRIPTION            | ٩.  | s.".  |      | 1     | 1    | RACT  |     |     |
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|    | t     | · ·  |      | 11                                      | 50.0-51.2) C-D m-Si Volc.         |     | 1     | +++  |       |      |       |     | 1   |
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| ۰, |       | 1    |      | and the second second                   | Interval contains a QZ Ven        |     |       | 11   |       |      |       |     |     |
|    | 1     |      |      | 11                                      | (54.1-54.9) with salvages of      | 1   |       | 111  |       | 1    |       | 11  |     |
|    | -     | 1    |      |   | i-Si, Volc clasts in milky-       | 1   | 1     | 11   | 111   |      |       |     | 1.  |
| 4  | -     | 11   | 11   |   | white the gr, annedial, vuggy     | 1   | 11    | 111  |       | 16   |       | 11  | 11  |
|    |       | 1    |      |   | Q7. The ven (composed of          |     |       | 111  |       |      | 1.    |     | 1   |
| 1  |       |      |      |   | the same type of Q2 ) hosts       | 1   |       | 111  |       |      | 14    | 4   | * . |
| 1  |       | 1    |      | 1                                       | try far, cubic, diss Py. Py       |     |       | 11   | 11    |      |       | 1   |     |
|    |       | 11   |      |   | content in the salvages is        | 11  |       | 111  | 12    | 11   | 1     | 11  | 11  |
|    |       | 5    | 1    |   | up to 2%, is f-mar, cubic,        | 1   |       | 111  | 1     |      | 1     | 11  | 1   |
|    | 1     |      |      |   | and occurs in patches or          |     | ŀ     |      | 11    | 1    |       | 1   | 11  |
|    |       |      | 1    |   | diss crystals in Q28 i-Sic-D      |     | 1     |      | 11    | 1    | 1     |     |     |
|    | 1     |      |      |   | Volc clusts. Contact of the       |     |       |      | 1.1.1 | 11   |       |     | 11  |
|    | 1     |      |      | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | Qz to Vole is steep (10-20)       | 1   |       |      |       |      |       |     |     |
|    | . 1   | 1    |      | 1.1.1                                   | to CAX) but isservice because     |     |       |      |       | TI   | 11.   | 11  |     |

| PAGE 11 OF 22 PROJECT ELA  | N                  | ł   |              | 1            |                 |       | 1.                          |                           | HOLE     | No.                                 | E81-2       |
|--|--------------------|-----|--------------|--------------|-----------------|-------|-----------------------------|---------------------------|----------|-------------------------------------|-------------|
| MINERALIZATION<br>DESCRIPTION  | TOTAL.<br>SULPHIDE |     | - INTERVAL   | WIDTH        | ASSAY<br>NUMBER | Au    | %<br>Ag                     | 9%                        |          |                                     | COMPOSIT    |
| the second s   |                    | 1.4 |              | 8.4          | 100 mar 1       | 14    | 1                           |                           | 1 (44.5  | 1.1                                 |             |
|  |                    | 1   | (1, 2)       | 1.0          | 1               | 1     |                             |                           | .1       |                                     |             |
|  |                    |     | 1.           | 3            | -               | 315   | $\mathcal{P}^{\mathcal{P}}$ | 4                         | 1.1.1.1. | 24.9                                |             |
| a state of the second |                    | -   |              |              |                 |       | 1. 201                      |                           |          |                                     | dia anti-   |
|  | 1 1                | 1   | 10.1         | 1            | 1 <sup>21</sup> |       | . 51                        | 6 A . A                   | 5.27     | 23                                  |             |
|  |                    |     |              |              |                 | 1.1   | 1                           | 1.1                       | 1.20     | 1                                   | 1111        |
| A second states and s  |                    |     | 110          |              |                 |       |                             |                           |          |                                     | 2           |
| (47.7-48.8) Qz Vein  |                    | 1   |              | 1:1          | E 0753          | Tr    | .06                         |                           |          | 1                                   | with the    |
|  |                    | 1   |              | 1            | 100             | -     | · · · · ·                   |                           |          |                                     | Chiefe 2    |
|  |                    | -   | <u>.</u>     |              |                 | 14.3  | 2.1                         | 1                         | 1.       | A. A.                               | W.          |
|  | 1                  |     |              |              |                 | 2.14  | 1.0                         | 15.3                      | 12       |                                     | 1 25 . 14   |
|  |                    | 1   |              | 1.           |                 | 1.4   | 1.16.                       | 14                        |          | 444                                 |             |
|  |                    | ŀ   | 1            |              | 1 · · · ·       | - 64  | 1.11                        | 1524                      |          | 1.1                                 |             |
| and the second |                    | 1   | 1000         | 19           |                 | 1     | 1.44                        | 1.1                       |          | . 17                                |             |
|  |                    | 1   |              | 14           | 1 1 - A         | 31/2  |                             | 111                       | (1, 3)   | 11                                  | M. Carles   |
| (50.0-51.2) i-D, m-S: Volc   |                    | 1   | 1.11         | 1.2          | E 0.754         | Ur    | .04                         | 1.11                      |          |                                     | 1.          |
|  | 11                 | 1   | 16.1         | 3.0          | 1. 19.2         | Sec.  |                             | 6 14                      |          | anti-                               | 14636       |
|  |                    | 1   | 39 A.        |              | 1. 1. 1.        | 199   | 1.5                         | $2^{2}$                   |          | 100                                 |             |
|  | 1                  |     | Sec. 14      |              | 1. 19.19        | 1.5+  | 1.4                         | 1.15                      | 1.1.1    |                                     | 1.94        |
|  | 11                 | 1   | <u>2</u> 813 |              | 6 . 27 14       | 244   |                             |                           | da y     | 18.1                                | di dala ser |
|  |                    |     | 1. 1.        | 100          | 4               | 15 5  |                             |                           | 1.11.1   | 1.1                                 |             |
|  |                    | 1.  |              | 1.00         | ý               |       |                             |                           | 1.       | 14.                                 |             |
| and the second second second   |                    |     | N 1          | × .          |                 | 1     | 1.25                        | $\overline{\overline{1}}$ | 1.1      | 1.1                                 | 1.1.1.1.1.  |
|  |                    |     | 1            | 12           | 1               | 524   | 11                          |                           |          | 1.77                                |             |
|  | 9.1                | ľ   |              | 40.2         | 3 A. A          | . C   |                             | 1.1                       | 211      | 100                                 | 1.1.1       |
| (527-558) QZ Ven   |                    |     |              |              | en en la ser    | · *   | 1.20                        | 1.1                       | 1. 18 4  | : 1. 1                              | The second  |
| with salvages of Qz hosting  |                    |     |              |              | 1               | ·* ·* | 1.4                         |                           | 2.1      |                                     | 1.1.        |
| clasts of i-Si, i-D, m-Py  |                    | 1   | 1.1          | 11           |                 |       |                             | 1 -                       |          |                                     |             |
| Volc.  |                    |     |              | Sec. 1       | er a tha        | . :   | 111                         | 19                        |          | 11                                  | 1.11        |
| QZ Vein 54.1-54.9  |                    | 5   | 54.1-545     | 0.4          | :E0763          | Tr    | .02                         |                           | 1.1.1    | 34                                  | 100         |
| date of the second s  |                    | 5   | 4.5-549      | 0.4          | E0764           | Tr.   | .05                         |                           |          |                                     | 296.00      |
| Hanging Wall Sulv. 527-54.1  |                    | 5   | 27-54.1      | 1.4          | E 0762          | Tr    | .11                         | 1.14                      |          | 4 - 12.92.<br>- 19 <sub>2.4.4</sub> | .3.         |
| Footwall Sale 54.9-55.4  |                    | 5   | 4.9. 554     | 0.5          | E 0765          | Tr    | .05                         | 191                       |          | 1.1                                 |             |
|  |                    |     | 11-12        | t i a<br>dat |                 |       | 144                         | 1.1                       | 11.1     |                                     |             |
|  | 14                 |     | 14.3         | 1            |                 | 4.12  | 23                          |                           | 1        | 1. 1. 19                            | Alter and   |
|  |                    |     | the start    |              | $z = \mu - 2$   |       |                             | 1. 1. 1.                  | 1.5.1    | die 1                               | Will ber    |
|  |                    | •   |              |              |                 | 181-  | 1.1.1                       | 1973                      | 199      |                                     |             |
|  | 1                  | 1   | 1.1          | . i          | a lint.         |       | 516                         |                           | 11 3     | 1                                   |             |
|  |                    | 1   |              | 14           | ter services    |       | 11.1                        |                           | 13       | ( <u>#</u> 3 )                      | Marine 27   |
|  |                    | T   | 1            | 1.44         | 1               | Min . | 1.4.8                       | 12.1                      | 1. 1. 1  | Lat 6.1                             | A. S. S.    |

| 1.       | 2  | 1       | OF .    | 22 PROJECT: ELAN   | 1.1  | 241 | 1   | 47  | t   | HOL  | EN    | E       | 86 | -2    |
|----------|----|---------|---------|--|------|-----|-----|-----|-----|------|-------|---------|----|-------|
| 20       |    | GY      | RE      |  | 1.   | A   | TE  | RAT | ION |      | 1     | J       | 1  | -     |
| % Core R |    | LITHOLO | STRUCTU | GEOLOGICAL DESCRIPTION   |      |     |     |     |     |      | FRACT | NTENSIT |    | 1. I. |
|          |    |         |         | 47.0-89.9 VOLCANICS (CONTD)  | tñ   | tr  | h   | T   | TT  | T    | TT    | Th      | 11 | TT    |
|          |    | •       |         | it grades into Voli is some  | 11   | H   | H   | 1.  | ++  | 1.   |       | ł ł ł   | 11 | ++    |
| 1        |    |         |         | veinlettes rather than as and  |      | Ħ   |     | 1   | 1   |      |       | H       |    | ++    |
| 1        | -  |         |         | body   |      | ++  |     |     | 1.  | ++-  |       | HH      | ++ | ++    |
| 2        | Π  |         |         |  |      | ++  |     |     |     | ++   |       | 111     | ++ | ++    |
|          | Π  |         |         | 1558-5815 m bits 11-1  |      | ++- |     | ++  | ++- | 1    | -     |         | 1  | ++-   |
|          | H  |         |         | ( ) VOIC.  | +++  | ++- |     | -   | ++  | -    |       |         | 11 | 11    |
| 1        | H  | 11      |         | Contains Q2 Veinlette, 10mm  |      | ++- | -   | ++  | 1   |      | 1     | 11      | 11 | +++   |
|          | H  | 11      |         | mide at is CAx.  |      | 1   |     | ++  | 11  | 1    | 11    | 11      | ++ | 11    |
|          | H  | 11      |         | [601, 60.C] On C   | +++  | +++ |     | ++  | 11  | 1    |       |         | ++ | +     |
| 17       | Ħ  | +       |         | 138.1-20.3) 42 Str milky   |      | +++ | +   | ++  | 1   |      |       |         |    | ++-   |
|          | H  | ++      | H       | white, crs gr, anhedral, vugg  | 411  |     | 11  | 1   | 11  |      | 11    |         | 14 | 1     |
|          | Н  | +       |         | 142. Extension & widening of   | 1    | 1   | 1   | 11  | 1   |      | 11    |         | 11 | 11    |
|          | Н  | ++      | +++     | steeply running (25. CAx) Q2   | 1    | 11  | 41  | 11  |     | 1    | 11    | 11      | 11 | 11    |
|          | H  | ++      | 11      | Veinlette mentioned above.   |      | 1.1 |     | 11  |     | •    |       |         |    | 11    |
|          | H  | ++      |         | Crst-grocubic, Py. Some day  |      |     | 1   |     | 1.  | 1    |       |         |    |       |
|          | H  | ++      | +++     | on tractures. m-brkn   |      |     | 1   | 11  | 1   |      | 1     |         |    |       |
| ł.       | H  | ++      | 11      |  | 1.2  |     |     | 11  |     | 21   |       |         |    | 2     |
| į.,      | H  | ++      | 111     | 58.5-62.1) m-ibrkn, i-D  |      | 11  | 4.  | 1   |     |      |       |         |    |       |
| 2        | H  | ++      |         | Alto Volc. E-brkn 58.9-59.7  |      | 11. | 1   |     | 2   |      |       |         |    |       |
| 4        | ++ | ++      | 111     | where there is ~ Sor CR.   |      |     |     |     |     | . 10 |       |         |    | 1     |
| 1        | 4  | ++      | 111     | Fractures at low angles (25-   |      |     |     |     |     |      |       |         |    |       |
| Ŋ        | 4  | 11      |         | 15° CAx.)  |      |     | T   | 1.1 |     | 1    |       |         |    | 1.    |
| 100      | 4  | 11      |         |  |      |     | T   | T   |     |      |       |         | T  |       |
| 1.4      | 4  | 1       |         | (62.1-62.7) Reticulate network   | 1    |     | T   |     |     | 1    | T     | 1       | tt | 1.    |
| ÷,       |    | 1       |         | of Q7 veinlettes in in Div   | 11   | 111 | 11  |     |     | 1    | 1     |         | Ħ  | H     |
|          | •  |         |         | Se Alta Vala Paris France  |      | Ħ   | Ħ   | Ħ   |     | T    | Ť     |         | tt |       |
| ų.       |    |         |         | diss (abie in Vali   | 1.tt | H   | tt  | Ħ   |     | 11   |       | 11      | tt |       |
| ň        | Π  |         |         | lup to 2%. The Day is inlatively   |      |     | t   | H   |     | 11   |       | ++      | H  |       |
|          |    | T       | Ш       | harris histor to for an  |      | Ηt  | tt  | tt  | H   |      |       |         |    | H     |
|          | Π  | T       | TT      | Lubic B  |      |     | +   | 1   | 1   | ++   |       |         |    | H     |
|          | I  | T       |         | <u> </u>   | 11   | ₩   |     | ++  |     | ++   |       | +÷      |    |       |
| 1        | H  | 11      |         | The second s |      |     | H   |     |     | 11   |       | +++     | 1  |       |
|          | T  | 1       |         | (622-101) m 5-1-14   |      |     |     | +   |     | ++   | ++    | 11      | 1  | ++    |
| 1        | H  | 11      |         | azel CD  | -    |     | 1   | ++  |     | ++   | 1.    | ++-     | 1  |       |
| 1        | +  | 1       |         | DD/ 4K.  | -    | +++ | ++- |     |     | -    | 11    | 1       | -  | -     |
|          | +  | H       |         | VICINICS AND   | +++  |     | 1   | 1   |     | 11   | 11    |         | 4  | ++    |
|          | +  | H       | ++      | 1021-66.57 (22. Vein -   |      |     |     |     |     | 1    | 1     |         | 1  | 1     |
|          | +  | 11      |         | composed predominantly of  |      | 11  | 11  |     | 1   |      | 11    |         |    | 1     |
| 4        | -  |         |         | milky-white, crs gr slightly   | 1    |     | 11  |     |     | T    | 1     |         | 1  | 1     |
|          | -  | 11      |         | vuggy annedral QZ. Some,   | 1    |     |     |     | 11  |      | 1     |         | 1  | 1.    |
|          |    | 114     | 11      | trace diss. Datches & crustil  |      |     | 1 F | 141 | 11  | 111  | 111   | 11      | 1  | 11    |

| PAGE 13 OF 22 PROJECT: ELA   | N     |            |           |                                       | 5                   |          | • 6    | HOLE    | No. E   | -86-2                     |
|--|-------|------------|-----------|---------------------------------------|---------------------|----------|--------|---------|---------|---------------------------|
| MINERALIZATION<br>DESCRIPTION  | TOTAL | INTERVAL   | WIDTH     | ASSAY<br>NUMBER                       | ?/6<br>Au<br>22/Ton | % Ag     | °/6    |         |         | COMPOSI                   |
|  |       | 1 1        | 4.4       | · · · · ·                             |                     | ?*       | · · ·  | in 1    |         | 1,2                       |
|  |       |            | 10        | ()                                    |                     | 1.10     | 14     |         | ÷. •.   |                           |
|  | 1     |            | 1.20      |                                       | 1.1                 | 1.1      | 1.1    | 1.1     |         | in the                    |
|  |       | T          |           |                                       | ·Sti                | 1. 1. 1  | · .    |         | 10      | 14.00                     |
|  |       | T. San Sta | 4.8       | 1 · · · ·                             | 2.                  | 1.       | 1.1.   | 44      | 1.1.1   | 215.1                     |
|  |       | T.         | 1. 1      | 1.1.1                                 | 0.19                |          |        | 1.7     |         | 1.0                       |
|  |       | T          | 1.1       |                                       | 1                   | 1.1      |        | 11.5    | 1.1     | 1.                        |
|  |       | 19.2.4     | 5.5       |                                       | 1.1.                | 21.21    | 4.4.4  | 1.2     |         | 232                       |
|  |       | Τ.         | 135       | 100                                   | 1.61                | 1.1.1    | 1      | 11:0    | 1.125   | 1.100                     |
| 581-585) Q7 Str  |       | T YARU     | 0.4       | FOTU                                  | T'r :               | 42       | 945 9  |         | 1.1.1   | 14. 5                     |
|  |       |            |           |                                       |                     | 1.17     |        | 1.1.1   | 1. 1. 4 | Plan . S                  |
|  |       | <b>†</b>   |           | 1.00                                  | 1                   | 1 1 1 1  | 1.2.3  |         | 1.11    |                           |
|  |       | 114 2      | 1.1       | 1                                     | 111                 | 11       | 1.1.1  |         | 1 11 1  | 1.6                       |
|  |       | 1 Story    | 1.1       |                                       | 1.11                | 1.00     |        | 1.1.1.1 | 111     | 10 6 3                    |
|  |       | 1.9.11     | 1         | 1.                                    | 1.1.                |          | 1.1.1  | 1       |         | 1.1.1                     |
|  |       | <b>†</b>   | -         |                                       | 111                 |          | 1.1    | 29      | - G*    | 1111                      |
|  |       | +          |           | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 14 12               | 111      | 1      | 1.11    | 1.1.1   |                           |
|  |       |            | 1.        | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |                     | 1.20     |        |         |         | 11.                       |
|  |       | +          |           | 8 5 5 5                               | 4.00                | 1        | 4      | 11.1    | 10      | 1.1.1.                    |
| and the second |       | 1 1 1      | 1.1.1     |                                       | 1.0                 | 1        |        |         | 1.1     |                           |
|  |       |            |           | 1 10 1                                |                     |          |        | 1.19    |         | 1.                        |
|  |       | +          |           | the start                             | 1. A                | A 4.54   |        |         |         | A State                   |
|  | ++++  | + 1.       | -         |                                       | 1.24                |          |        | 1.1     | 1.1.5   | Not the second            |
| ~ ~ ~  | ++++  | - · · ·    |           |                                       | 1                   | 1.1.     | 1      | 1.123   | 1.1.1   |                           |
| (62.1-62.7) QZ veinlettes  |       | 1. 33      | <u>C6</u> | E0767                                 | Tr                  | .16      | 1-1-1- | 1       | 1.1.1   | 1.2.5                     |
| in i- D, u-Se Alfd Volc.   | 1111  | 4          | 1 2       |                                       | 1.2                 |          | 1      | 1.1.2   | 1.1     | 1.1.                      |
|  | 111   | 1 2 3      | 1         |                                       | 1.2                 | 1.1      | 1      | 11 6    | - 113   | def = 1                   |
|  | 111   |            | 1         | 1. 1                                  | 2                   |          | 1.11   |         | 1.19.1  | 1                         |
|  |       |            |           | 1.19                                  |                     | 2.00     | 1.11   | 1.2 1   | 1.1.1   |                           |
|  |       | 1000       | 1 14      | Sec. Sec.                             | 14.1                | · . i    | 1.1    | 11.1    | 36. 12  | Sec. 14.                  |
|  |       | 11         | 1         | 1 . E. E                              | 1 22                |          | 1.25   | 1.      | 14,19   | 12.                       |
|  |       |            | 1.45      | 1.1.1                                 | 12.0                | 622      |        | See.    | 1. 1.   | 19                        |
|  |       | $1 \le 1$  |           | 2 1. 1.                               | 1.1                 | 1. 1. 1. |        | 1.2.5   | 因為      | $\{a_{i}^{i}\} \in \{s\}$ |
|  |       | 1.1.1.1    |           | 1. 1. 1. 1.                           | 12.1                | 1.43     | 10.1   | 113     | l ing j | 16721                     |
|  |       |            | 2.0       | 1. 191                                | 4.4                 | 11.1     | 22     | 11      | 6       |                           |
|  | 1.1   | 1 10 1 - P | 1         | 1.14.15                               | 12                  | 1.21     | 153    | 62,5    |         | 1. 2. 2                   |
| (65.1-66.5) Q2 Vein.   |       | 65.1-656   | 0.5       | E 0768                                | .013                | .03      | -      | - 1     | 122.1   |                           |
|  | 1     | 65.6-66.0  | DA        | E 0769                                | Tr                  | :05      | 1      | 1.1.1   | 10.0    | 11                        |
|  |       | 66.0-66.5  | 0.5       | E 0770                                | Tr                  | .03      |        | i       | 14 14   | 19 :                      |
|  |       | 1 Sugar    | 1         |                                       |                     | 1.5.1    | 1.1    | Sec.    | 5       | 19.00                     |
|  |       | 1.         | +in the   |                                       |                     | 1 t.     | ÷.,    | 1. 20 5 | 1       | M. A.                     |

| 14    | -   | OF       | 22 PRO.          | ECT: ELAN                          |       |      | 11   | 17.   | HOL  | ENO   | E    | 38     | -2   |
|-------|-----|----------|------------------|------------------------------------|-------|------|------|-------|------|-------|------|--------|------|
| ACV.  | 1.2 | W W      | 1. 1. 1. 1.      |                                    | 14    | ALT  | ERA  | TION  | 10.5 | T     | 7    | T      |      |
| S. S. |     | E E      | and and all      | GEOLOGICAL DESCRIPTION             | D     | C    | S.   | 51    | M    | 15    | VSIT | x      | ŝł - |
| Coi   |     | E S      |                  |                                    | 0     | 0    | 1.50 | Se    |      | FRI   | E    | $\sim$ | °.55 |
| 6     | 51  | i in     |                  |                                    | A     | B    | c    | D     | E    | 1     | 1    | -      | _    |
|       |     | 6        | 47.0-89.9        | VOLCANICS (CONTD)                  | VA.   | 1    |      | 1     |      | 1.1   | 11.  |        |      |
| S     |     | 1 shale  |                  | of grey Q2. Sulfides cons-         |       |      |      | 1     |      |       | 1    |        |      |
| -     |     | 1 the    | 1                | ist chiefly of f-mar, enhedral     | M     |      |      | 1     |      | 11    |      |        | 1    |
|       |     |          |                  | tr Py concentrated in Datches &    | 0h    |      | Ш    |       |      | 1     | 1.   |        | T    |
|       | T   |          | de en e          | veilettes Race It assoc with       | M     |      | VXX  |       |      | 1     | 11   |        | T    |
|       |     |          |                  | Pu San October of Pu cur           | 11 A  |      | 14/4 | 411   |      | ++    | Ħ    |        | Ħ    |
| 1     | H   |          | 17 A 3           | 1, Joine parches of 19 are         | ¥XXI  |      | 11   |       |      | 11    | H    |        | +    |
| 82    |     | 3        |                  | up to domin wide.                  | XXX   |      | 11   |       | 1    | H     | tit. |        | H    |
|       | 1   |          |                  |                                    | XX    | +++  | 6    | 1.    |      | 1     | 1    | -      | +    |
| S.    | H   |          |                  | (115 102) 13 Sill 1                | W     | 111  | 1    | 111   | 11   | ++    | 1    |        | +    |
| -     |     |          |                  | (665-68.3) (-brkn, (-3)            | AA.   |      | A    |       | 1.1  | ++    | 1    |        | +    |
| i.    | F   |          |                  | 1-13 Alta Volc. Hosts patche       | XX    | 11   | VA   |       |      |       | j.   | 11     | +    |
|       |     | 1 114    | 1                | & veinlettes of white milky        | AH    | 11   | VAN  | 11    | 1    | 11    | 11   | 11     | 1    |
| 27    |     | A State  |                  | Qz upto 10mm wide, at all          | MA.   | 111  | WA   | 11    |      |       | 11   |        | +    |
| 5.    | 1   | 1        |                  | angles to CAX 33% CR.              | XX    |      | YAA  | 11    |      | 11    |      |        | 1    |
| 1     |     | 1 cm     |                  |                                    | XX    |      | XX   | 11    |      | 11    | 11   |        | .1   |
|       | 1   | 1.22     |                  |                                    | XX    |      | M    |       |      |       |      |        | 1    |
| 1     | -11 | tim      | 194. J. H. H. H. | (68.3-68.7) Oz Str milky           | 14    |      | 1/K  |       |      |       |      | 1.     |      |
|       | 100 | m        | 94 - A. C. S. A. | white creary vulcay Q2             | XX    |      |      | 7     | ŀ    |       | П    |        | Π    |
| i.    | T.  | hh       |                  | histing frequents of inD           |       | 11   |      | 6     |      |       | 1    |        |      |
| Ĵ     | 10  | hh       |                  | P city 1412 P f                    |       |      |      | 11    |      |       | tt   |        | 1    |
|       |     | E        | 1. 1. 1. 1.      | The The states                     |       | 1.11 |      | 11    |      |       |      |        | 1    |
|       | F   | 1        |                  | cubic, LT occurs as patches        |       |      |      | 1     |      |       | 11   |        | H    |
| 1     | 10  |          |                  | & diss crystals in the UZ in       |       |      | +++  | 1     |      | 1     | 1.   | 111    |      |
| Ľ     | F   |          |                  | trace amounts, in the volc         |       |      | +++  | 11    | 11   |       | +1   | +++    | ÷    |
| 1     | 120 | 1 1000 H |                  | trags it is present in amounts     |       | 111  |      | 61    | 11   | - L'  | 11   |        | +    |
|       |     | 1 to     | 2                | up to 2%.                          |       |      | 11   | 41    | 111  |       | 11   | 11     | +    |
| 3     | ۱Ì  | 1.045.2  |                  |                                    |       | 111  | 111  | 14    | 11   |       | 11   | 1.1    | 1    |
|       |     | A MAR    | 1. 19 A.         | (68.7-68.9) m-brkn, i-D            | 1.    | 111  | 111  | AI    |      | 1     | 11   |        | 1    |
| 1     | 1   | 46       | and the second   | Volc.                              |       |      |      | AL    | ŀŀ   |       | 11   | 1      | +    |
| 1     | 1   |          |                  | ,                                  |       | 3.   | I.   | 141   |      |       | 1    |        |      |
| 1     |     |          | 1.1.1.1.1.1.1    | (68.9-70,7) missing                |       |      |      | 1     |      |       |      | 1      | "    |
| 3     | 2   | 1 A.A.   |                  | 3                                  | 000   |      | -    | VI    | 112  |       |      | 11     |      |
| 16    | R   |          |                  | 70.7-75.3) Oz Vein - Dred-         | VXX   |      | VA   | 0     | T    |       | 11   |        | F    |
| _     |     | 12       |                  | consideration underterniniky creat | VIII. |      | 14   | NT    |      | T     | TL   |        | T    |
| ÷     |     | 1        | 1                | in actual built inted              |       | ttt  |      | VIT   | 1    |       | 10   |        | T    |
| 1,    | 1   | Pres     | 1. 1             | Or The strain Provide Jured        |       |      |      | 1     |      |       | 1.0  |        | +-   |
| 16    |     | 1.255    | (                | 107. the criterval is m-i-         |       | 11   | A    | 1     | ++   |       | 16   |        | -    |
| 1     | Pa  | 1 6.24   | 6. <u>66</u>     | pran with DOV. CK. White           |       |      | +++  | 1     | ++-  |       | +#   |        | +    |
| +     | 1   | 1 000    |                  | to green se en ints.               | inh   |      | 2    | 1     | 11   | 11    | 11   |        | +    |
| E     |     | 120      | 4.1              | Kare, trace, + gr, enlore,         | YAA   | 111  | MI   | 11    | 11   | 1     | +4   |        | -    |
| 2     | 1   | 1        |                  | diss. Py.                          | VXA   | 111  | A    | 14    | 11   | 1     | 16   |        | +    |
| 1     | 1.0 | m        |                  |                                    | IVI   | /111 | 11.  | MALL. | 11.  | r I I | 10   | 121    | 1.   |

Set Post

| PAGE 15 OF 22 PROJECT ELA  | N      |            |       | 2.1             |         |         |        | HOLE             | No.                       | - 86-2                    |
|--|--------|------------|-------|-----------------|---------|---------|--------|------------------|---------------------------|---------------------------|
| MINERALIZATION<br>DESCRIPTION  | TOTAL  | INTERVAL   | WIDTH | ASSAY<br>NUMBER | 9%      | o/o     | 9%     |                  |                           | COMPOS                    |
|  | WAI    | 145.24     | 3.1   | 7               | 1.10    | 1.1     | 1 alto |                  | 1.                        | 11.1                      |
|  | WAL    | <b>t</b>   |       | 10 C (1)        | 1.1     | 1.1.1   |        | 1                |                           | 1.11                      |
|  | KA     | Page 1     | 1     |                 |         |         |        | · · · · ·        |                           | 19 2                      |
|  | M      | Γ.         | 1. C  | Sec. 1          | 1       |         | 2.     | 1                | SP-54                     | 1.12.                     |
|  | 1      | T          |       |                 |         | 1.1     |        | • 1 <sup>4</sup> | 1.1                       | 011                       |
|  | 1      |            | 197   | 1 2 3           | de.     | 1.4.1   | 1. 19  | 1.1.1.5          |                           | and a                     |
|  |        | T. S. S.   |       |                 |         |         | 1      | 20.0             | 1.4                       | 1.1.                      |
|  | MA.    |            | - 10  | 2               | 405     | 1       | 1.     | 1.11             | 123                       | 1.                        |
|  |        |            |       | 1. 1. 1. 1.     | 1 · · · |         | 1.59   | 1.2              | 1.7                       | 1.1.                      |
|  | VA.    | S. Anton   |       | 5 C             | 1       | 1.1.1   |        |                  |                           | States -                  |
|  |        | 1. 1. 1.   | 12    | 18 9 ISL        | 1.1     |         |        | 12.5             | 1                         | 121 1                     |
| and the second second second   |        | Ε,         | 1.1   | 1. 1.           |         | 1.1.1   |        | 1                | 114                       |                           |
|  |        |            | 1.5   | 3 1             | 12      | 2.1     |        |                  | $\mathbf{t}_{a}^{\prime}$ |                           |
|  | VIII.  |            |       |                 | 1       | 1. J    | 110    | 1.1              |                           | 1951                      |
|  | YAA    |            | 2     |                 | 1       | 1       | 1      | 2.25             | 1.1.1                     |                           |
|  | MA     |            | 100   | 1 1 18          | t_ 1.+. |         |        | in in            | 1.1                       | $(d_{ij}) \in \mathbb{R}$ |
| (68.3-68.7) QZ Str   | 111    |            | 0,4   | E0771           | Tr.     | :02     | 1 1    |                  | 4<br>4                    |                           |
|  | 1107   | 1224       |       | (主義)の           |         |         |        | $\{ i_j, i \}$   |                           | 同語にも                      |
|  |        |            | 14 1  | 2.21            | 1       |         | No.4   |                  |                           |                           |
| and the second |        |            | 12.   | 6 - 1 S - 1     |         | 1997    | 6.1    | 1.1.1            | 16411                     | 国际信号                      |
|  |        | 1.0.5      | 194   | 1               | 1.19    | 100     | 1.56   |                  | 101                       |                           |
|  | ZI     |            |       | 1.1.1           | 1.5     | 11      | 1.51   | 3.17             | 12.12                     | 1.00                      |
|  | 11     | 1          |       | 1               | 2.05    | 1. 1.   |        | 19 1             | 12.                       | 1. 19.1                   |
|  | 1411   | 1.1.1      | 10 -  |                 | 25      | 1.51    |        | 1.24             | Sec.                      |                           |
|  | 11     | 1          | 9.67  | n               | 1.      | 1. 1. 1 |        |                  | 1.18                      | 1                         |
|  | 11     |            | 1     |                 | 1.1     | 1 1 1   | 5 14   | 1.1              | 5                         | 1. 1-                     |
| e de la companya de l  | 1411   | 19.20      | 1.2   | 1               | 191     | 2.16    | 1.1    |                  | 1.7.1                     | 1.1.1.                    |
|  | 14     | 11.3       | 19.00 | *d 100 1        | al.     | 1.      | 1. 1   | W.C.             | 1.1                       | 1                         |
|  | 1411   |            |       | 14 A            | 1       | 1.120   |        | 1. 1             | 1 1 1                     | a Persona                 |
|  | 11     | >          |       | 14 14 14        | 1 -1    | - A .   | 1      | 1.1              | 1.1                       | 1.1.                      |
|  | 1      | 1.1.1      | 11    |                 | d in    |         | 1.1    |                  | 1.1.1.                    |                           |
| (70,7-75.3) Q2 Vein  | WAL    | 70.7 -72.1 | 1.4   | E0772           | Tr      | .02     | 1.1    | F                |                           | 1                         |
| Poor core recovery: (~30%)   | #4     | 72.1-739   | 1.8   | E0773           | Tr      | :06     | 1      | 1.1.             | 1.15                      |                           |
|  | 11     | P39-75.3   | 1.4   | F0774           | Tr.     | .04     | 1 6.15 |                  |                           | 1                         |
|  | 11     | 1          | 1     |                 | 1.1.1   | 1.1     | 1.44   | 1                | 165                       | 1.                        |
| )  | 11     | 1          | 1     |                 |         |         | 191    | 1.1              | 1.10                      | 1.11                      |
|  | 1      | -          |       | 1               | 1.1     | 63.5    |        | 1.1.1            |                           |                           |
|  | VA     | 1.003      | 1     | 1.1.1.          |         | 1931    |        | 1                | 1.2.1                     | Sec. 1                    |
|  | 14     |            |       | 10 - 18 - 17    | 1.1.1   | 11:5    | 1.     | 1.5.1            | 11:                       | 1200                      |
|  | VAIA . | 1.3        |       | 1.              | 128.5   | 1       | 1.1    | 1. 20            | in the state              |                           |

| Í  | 6   | 14   | OF    | 22 P                                     | ROJECT: ELAN                   | 11    |     | 3.    |      | HOLE | È No. | E   | 36-2 |
|----|-----|------|-------|--|--------------------------------|-------|-----|-------|------|------|-------|-----|------|
| 3  | 2   | ž    | ä     | 1.11                                     |                                | £     | ALT | ERA   | TION |      | 1 .>  |     | 1.1  |
| 0  | r l | LO   | 2     | 1.1 1 2 1                                |                                | 1     |     | 2.5   | 11.  | 12   | 15    | 2   | 1. 1 |
| 2  | 5   | THO  | RUC 8 | 「「「」                                     | SECEOSICAL DESCRIPTION         | 1     |     | 1.2   | 1.1. |      | E H   |     |      |
| 10 | \$  | ć    | ST    | Cost Ma                                  |                                | A     | B   | C     | D    | E    | 1 2   | 1   | 5 1  |
|    |     |      |       | 47.0 - 80                                | 9 VOLCANICS (CONITD)           |       | 2   |       |      |      |       |     |      |
|    |     |      |       | 1  |                                |       |     |       | 11   |      | 1.14  |     |      |
| ŀ  | F   |      |       | 12. 1. 1.                                | (753-763) ID M-Si              |       |     |       |      |      |       |     |      |
| 1  | ħ   |      |       | 1999                                     | Alto Valc i-biko 15%           |       |     |       |      |      |       |     | 115  |
|    | ŀ   |      |       | 1.1.1.1                                  | CR                             | 1     |     | Ħ     | 11   |      |       | 11  |      |
| 1. | : h | tt   |       |  |                                | 1     |     | ttt   |      | 117  |       | d'  |      |
| k  | ŀ   |      |       | 1.1.1.1.1.1.1.1                          | 17(3) 765 (Da Va               |       |     | Ħ     |      |      |       |     |      |
|    | ł   | ++-  |       | 1.1                                      | 176.2-78.5) ye ven -           | +     | H   |       |      |      |       | 1   |      |
|    | ł   | ++   | +++   |  | imilky-white, highly inted,    |       |     |       |      |      | 11    | 1   | 1    |
|    | 1   | 11-  |       |  | crs gr, annedral Q2. Green-    |       |     | Ħ     | 1    | 1    |       |     |      |
| +  | +   | ++   | 111   | 1  | white se & grn talc on         |       | H   |       | +++  | ++   |       |     |      |
| P  | ł   | 1    | 11    | 1. 10 1                                  | tractures (race clay, Kure     |       |     | +++   |      |      | 4     |     | 411  |
| ľ  | 1   | 11   |       | - i.e.                                   | idiss, tr, t-gr, cubic Py.     | 111   | 11  | 1     | 1    | ++-  | 1     | 11  | 11   |
|    | 4   | 11   | 111   |  | i-brkn, 167 CR.                |       |     | 111   | 1.1  | 11   |       |     | +++  |
|    |     | -    |       | 1. |                                | 1     | 11  | 11    |      | 1    | 1     | 1   |      |
| ŝ  |     |      |       |  |                                |       |     |       | 11   |      |       |     | 111  |
| ł  | - [ | -    |       |  | (78.5-89.0) m-i-brkn, i-D      |       |     |       |      | 1.   | 1.1   | ŀ   | 111  |
| ľ  | ſ   | П    | 1.    | 1.1                                      | grey Alto Volc. Intensly brkn  |       |     |       |      |      | 1.1   |     | :    |
|    | 1   |      |       | 1.                                       | Zones at:                      |       |     |       |      |      |       |     |      |
| ľ  | t   | 11   |       | -  | 785-814 50% CR                 |       |     |       | 1.   |      |       | П   |      |
|    | ł   |      |       |  | 819-890 35% CR                 |       |     |       | 1    | 1 1  |       |     |      |
| t  | +   | ++   |       |  | Fract up & style at all angles |       | T   |       |      |      |       |     |      |
| 1  |     | ++   |       |  | S I I P 205 QIA                |       | 1   | 11    | 1    |      |       |     |      |
|    |     |      | 1.1   | 1 11                                     | Jampled trom: 78,2-81.4        |       | ÷   |       | 1.   |      |       |     |      |
|    | 1   | ++   |       |  |                                | +++   | 4   |       | ++-  |      | 1     |     |      |
| F  |     | -1.1 | 1     | 1  | 184.0- 89.9) QZ Vein Unly      | +++   | +   |       | 3.0  | +++  |       |     |      |
| h  |     |      |       | 1  | a ten bikn piecesi i-brkn;     |       |     | 1     |      |      |       | 1   |      |
| 1  |     |      |       | A Sector                                 | 11% CR. Consists of 95:        | 11    |     | 1     |      |      |       | 14  |      |
|    | 1   |      | 1     | 1. 1. 20                                 | 5 ratio white to grey          | 11    |     |       |      |      |       | 1   |      |
| 1  |     | +    | +     | A Part of                                | Icrs av, annedial QZ Some      |       |     |       | 1    |      | 11    | 11  |      |
|    |     |      |       |  | frag ments of i-D alta         | 1.    |     |       |      | 1.1  | 11    | 11  |      |
| 1  | £.  |      | 1     | 1. | rock with tr. diss cubic       | + + + |     |       |      |      |       | 1.  |      |
| t  | +   |      |       |  | Py Texture is preciated.       |       |     |       | 1    |      |       |     | 1.   |
|    | ŝ.  |      |       | Sec. Con                                 |                                | 1     |     | + 2.5 |      |      | 9.    | 1   | 1    |
| -  | 1   | 1.   | 1/1   | See. 10                                  | Alteration & Petralan          |       | 1   |       |      |      |       |     |      |
|    | 2   | H    | 11    | 11000                                    | principality .                 |       |     |       |      |      | 1     | 1   |      |
| -  | à c | H    |       |  | (120 - EDG ) in D All          | 11    |     |       |      |      |       |     |      |
|    | 3   | H    | ++    | 127 1 1                                  | NTT.U- ST.M J C U AUM          | 4     | +   |       |      |      | 11    | 11  |      |
|    |     |      | +++   | 1 1 1 1                                  | lore is grey & contains        | +     |     |       | 11   |      |       |     |      |
|    | 1   | 111  | ++    | 1  | dolomite varilettes every 0.05 | ++    |     |       |      |      |       | 11  | ttt  |
| 1  | 1   | 44   |       | 1  | in, up to some wide, at all    | 1     | -   |       | 111  |      | 11    | 11. | +++  |
|    | ÷.  |      | 11    |  |                                | 11    | 11  |       | 111  | 111  | 1.1.1 | 111 | 11   |

| PAGE 17 OF 22 PROJECT ELA  | N     |               |       |                 | ÷.    |          |        | HOLE    | No. /   | = 86-2      |
|--|-------|---------------|-------|-----------------|-------|----------|--------|---------|---------|-------------|
| MINERALIZATION   | TOTAL | INTERVAL      | WIDTH | ASSAY<br>NUMBER | No Au | %<br>Ag  | %      |         |         | COMPO       |
|  |       | $A_{1} > 1/2$ | 12    | 1.114           | 12.0  | 1.74.9   | alt.   | 6 1.26  | Chi S   | 14 82.5     |
|  |       | 1             | 197   |                 | 14    | 12:5     |        | 1.1.1   | - #N 2  |             |
|  |       | 24 A. A.      | 1.1   | s Past          | der   | 1.6.1    | 14.14  | 1.1     | 11.1.5  | 14 6        |
|  |       |               | 12.1  |                 | 1.5   | 1.1      | 12.45  | 1.1.1   |         | 5. S. S. S. |
|  |       | 1.0           |       | 2               | 303   |          | 1050   | 1.1.1   | 1. 1.   | 1.          |
| and the second second second   |       | ÷             |       |                 | 100   |          |        | 1       | 1.1.1   |             |
| (763-285) (Dz 1/0in  |       | 1 1 1 1       | 22    | FOR             | Ti    | 05       |        |         | 14 3    | 1.7         |
| Por com many (11/2)  |       |               | - A   | LOFTS           | CI    | 105      | 1      | i porto | 114     |             |
| Tour core recovery crory   |       | -             |       |                 | ,     | 1        |        | 1       | 1.1.1   | 1.1.1       |
|  |       | E Sel-        |       |                 | . its | 1.1      | 1.1    |         |         | 1.5         |
|  |       |               |       |                 |       |          | 2011   |         | 1.1.1   | 1           |
|  |       |               | 100   |                 |       | 1.       |        | 4 -     | 1 1     |             |
|  |       | 4             |       |                 |       |          |        | 1       |         | 1.1.1       |
|  |       |               | -     |                 |       | -        |        |         | 1.      |             |
|  |       |               | -     |                 |       | -        | - 1    |         |         |             |
| and the second sec | ++++  | - · · · ·     |       |                 | - 11  | - 15     |        |         |         | 1.1.1       |
|  |       | -             | 1 1 1 | - S -           | 11-   | 1000     |        |         | 1.1.1   | hite in     |
| <u>)                                     </u>  |       | -             | 1 3 3 |                 |       | 1.1.1.   |        | 12      | e 1     | 1.11        |
|  |       | - 11          | 2 2.3 |                 |       | 1. 1.1   | 1. 1   | 11      | 1.      | 1.          |
|  |       | A. C. C.      | 1     |                 |       | a fin    | 1      | 1       | 13.14   | 1           |
|  | 111   | 1. P          | 115   |                 | 1.1.  | 1.14     | 11.15  | 112.20  | 1.1.1   |             |
|  |       | 1973          | 114   | 1. 16.1         | 1.62  | 14:30    | 13.04  |         |         | 11.         |
| (78,5 - 81,4) Altd, Pyrich   | 1.1.  | 1.1           | 29    | E 0776          | tr    | .16      | . · ·  | 1.1     | 1       | 1.1.1.      |
| (~ 3%) Volc  |       | Dive.         | 19.5  |                 | 2.0   | 1.1      | 1.44   | 1 A     | 1.1.1   | Wit Fra     |
| (89.0-89.9) QZ Vein-   |       | 136.3         | 0.9   | E0777           | 0.02  | 1:07     | 1.1.1  |         | -1      | 10.55       |
| i-bikn (11% CR.)   |       | 14.1          | 121   |                 | 127.  |          | 1. 10  | 1. 1.1  | 144     | 12 2 3      |
|  |       |               | 10.23 |                 | 1.1   |          |        | 1.1     |         | 1943        |
|  |       |               |       | 1 S. S.         | 100   | 1.1      |        | 14 30   |         |             |
|  |       | E.            |       |                 |       | 1.11     | 1.1    | 1.1.1   | 10.0    |             |
|  |       |               | 0.00  | 6               |       | 1. 1. 1. |        | 1.1     |         | 1.          |
|  |       |               | 1     | 6. I            | 8.3   | 1 3 1 3  | 1      | 12. 2   | 14      | 1           |
|  |       | 11 22         | 1000  | 1 2 201         | 1.1.  | 1.1.4    | 1. 1.  |         | 1.20    | 16 3        |
| and the second   |       | T             | 10.0  |                 |       |          | 1.94.1 |         | 1.1.    | 1. I.       |
|  |       | <b>-</b> 'Sea |       | 1.11            |       | 112      |        |         | 1.5.5   | ale to      |
| terre the state of the state   |       | - 1. P        | 1     |                 | 1     | 1.       | 1.1    | 1       | 1.1     | 1 1 1       |
| and a second   |       | - 1. ·        | 4     |                 | 1.    | 1        | 11     | 1.11    | 1       | 1.1         |
|  |       |               |       |                 | 1.    | +        | 1      |         | 1.1     | 10.00       |
| <u> </u>   |       | - Call        | 1     |                 | 1     |          |        | 1.1     | 1 1 1   | 1.0.        |
|  |       | ÷             | 1     | 1               |       | 1.1.1    | 1.     | 1.1     | 1. 2. 3 | 3.0         |
|  |       | - 1 -         |       |                 | 1     | 1 1      | 1      | 8       | 1.1.1   | 1           |
|  |       | 1. 1.         | "     |                 | 11 1  | 1.       | 1.4    | 1       |         | 1           |

| 18       | }: :          | OF      | 22 PRO  | JECT: ELAN                      | 1.2       | + 4 | 1   |      | HOLE  | No.   | E8  |
|----------|---------------|---------|---|---------------------------------|-----------|-----|-----|------|-------|-------|-----|
| ecy      | 5             | RE      | 1.1.1   |                                 |           | ALT | ERA | TION | 1. 1. | 1.2   |     |
| % Core R | LITHOLO       | STRUCTU |   | GEOLOGICAL DESCRIPTION          | D         | G   | Si  | Se   | M     | FRACT | κ   |
| 5        |               | she     | 47.0- 899   | VOLCANICS (CONTO)               | XX        | Ī   | 1   |      | 11    | TT    | ØT. |
| 50       |               | #       | · · · · · · ·   |                                 | W)        | 1   | 1   | 0    |       |       | A   |
| 140      | Con a         | m       | + + 7   | (59.7-612) W-gin Se             | Ш.        | 111 | 6   | 6    | 111   |       | AL  |
| 3        | of the second |         | 4   | AUtn.                           | W/        | 11  | 1   | 10   | 111   | 11    | 4   |
|          | 100           |         |   |                                 | ¥H,       | 111 | 4   | 4    |       |       | 1   |
|          |               |         | 1 1 1 1 1 1 1   | (48.8-50.0) W-Sis Pyr (7.       | W         |     | 1   | 1    | +++   |       | 1   |
|          |               |         | 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 -<br>1000 - 1000 | (50-512)                        | ₩         |     | 8   | 1    | +++   |       | 61  |
|          |               |         | 1.2.20.15   | 100- 51.2 J m- 51, 19-21        | Ŵ         |     | 8   | 0    |       |       | 1   |
|          | Cineta a      |         | · · · · · · · · · · ·   | (51.2-52.1) W-S. PL-1%          | 11        |     | 0   | 1    | 11    | 11    | 01  |
|          | d             |         | 1. J. 194   |                                 | 11        |     | 01  | 1    |       | 1     | 0   |
|          | 30            | 5.5     | the stand of the  | (52.1-527) m-Si. P. 2%          | 11        |     | 6   | 6    |       |       | 8   |
|          |               |         |   |                                 | 10        |     | 1   | 12.  |       |       | 8   |
| ÷.,      | ANTI CARL     | h       | 3. 1. 1. 1.   | (527-558) m-S, Py-2%            |           |     | 0   | 1    |       |       | 0   |
|          | Sec.          | 4       |   |                                 | X         |     | 4   | 1    | 111   |       | 1   |
| 35       |               | **      | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1  | (55.8-58,1) W-Si, Py ~0.5%      | X         |     | 4   | 8    | 111   |       | 1   |
|          | 10            | *       |   |                                 | ¥4        | 111 | 1   | 4    |       | 11    | 1   |
| 1        | 2013年         | 44      |   | (58.5-59.9) Py ~1%              | 22        |     | 14  | 14   |       |       | 4   |
| H        | 120           | 6.4     | 1   | 100 (01) O D IV                 | +++       | +++ | 11  | +++  |       |       | 1   |
|          | 2.<br>K       | T       |   | (59.9-62.1) M-D, Py~1%          | 00        |     | ł.  |      | 1     |       | -   |
|          | Le.           | H       |   | (121-151) D D = 21/             | <i>UH</i> |     |     | 1.   | 1     |       |     |
| 1        |               | H       | 1111 111  | (and 63.1) (-2) ry -2/          | X         |     |     | 11   | 10    | Ħt    |     |
|          |               |         | 1. 2. 1.  | (665-683) :- D. (-Si R.         | ÛÜ.       |     | tt  |      | 1     | ttt   |     |
|          | 1             |         | 16.   | 34                              |           |     |     |      | 1     |       | 11  |
| 1        | 1.660         |         |   |                                 |           |     |     | 1    | 2     |       |     |
|          |               |         | 17 1. 1 19 M  | (68.7-689) i-D, i-S:, Py-       |           |     |     | 1    | 1     |       | 1   |
| 1        | Q-1           |         |   | 3% Tr whote Se.                 |           |     | 111 | 1    | 4     |       |     |
| 4        | a             |         | . It  |                                 | (A)       |     | 111 |      | AL    |       | 11  |
|          | Ě             |         |   | (75.3-76.3) C-D, M-Si, Py-      | XX.       |     | 11  |      | A     |       |     |
| 5        | ++            | 30-     | 4S  | 27. J. W. K. Altry Lr white Se. | ¥##       |     |     |      | 1     | +++   |     |
| 1        | H             | N       |   | 1705 Pag                        | HA        |     |     |      | 1     |       |     |
| 1        |               |         |   | 248.5-89.01 2-01 W-M-3.         | W         |     |     |      | 1     |       |     |
|          | 1.0           |         | 1.1.1.1   | Alta wek Alta                   | XX        |     | 111 | 1    | 1     |       |     |
|          | 2             |         |   |                                 | 1         | 11  |     |      | 1     |       |     |
|          | 1             |         | 1.1   |                                 | XX        | 11  | 111 | 11   | 1     |       |     |
|          |               |         |   |                                 | XX        | 1   |     |      | 1     |       |     |
|          |               |         |   |                                 | XX        | 11  |     |      | 1     |       |     |
| 1        | 1. 2          |         | ** 2.1  |                                 | XX        |     | 111 | 11.  | M     | 11.   | 111 |

| PAGE 19 OF 12 PROJECT: EL  | AN    |                 |            |                 | 提      | 1.5      |             | HOLE       | No.      | E86-2                                  |
|--|-------|-----------------|------------|-----------------|--------|----------|-------------|------------|----------|--|
| MINERALIZATION   | TOTAL | INTERVAL        | WIDTH      | ASSAY<br>NUMBER | °/e    | %        | <b>3</b> /0 |            |          | COMPOSI                                |
|  | 1 MAI | 2177            | 1.1        | 1.1.2           | 1      | 1. 1.    |             | 1.0        | 1.1.1    | 1.                                     |
|  |       |                 |            |                 | 1.     | 111 1    | Sai         | 1.1        | 1. 2. 19 | Give. 1                                |
|  |       | EN SAL          | des        |                 | 213    | 1.11     | 1.11        | 19.3       | 1.1      | Mar.                                   |
| The second second second second  | 12A   | TAC 1           | 1.0        |                 | 1011   | 1.14     | 1.1.1       |            |          | 1.1.                                   |
|  | Wat-  | 1.1.1           | 11         | 1.2.1           | 1.1.   | 11.00    |             |            | 1.1      | 100 100                                |
|  | 14    | T               | 1          | i contratione   | 1.1    | 1        | 1.11        | 1.1.1      | 1.010-3  |  |
|  | 12    | 1.1             | 1          | 1 1.41          | 1.2    | 1.00     | 111         |            | 4.1      |  |
|  |       | <b>†</b>        | -          | · · · · ·       | 1.1.1. | 1.1.1    |             | 11.00      |          | 1.6. 1.                                |
|  |       |                 | -          | 8.<br>2. 18     | 1.1    | 1.50     |             |            | 1.       | 11                                     |
|  |       | + · · · ·       | 1          | 1               | 121-   |          | 1.1         | 1.1.4      | 1        | 1111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| the second s   | 100   | 17 10           |            | · · · · ·       | 1      |          | 1.1         | 1.1.4      | 1.15     | 11-1                                   |
|  |       | ÷               | H          | 1. 1.           | 1.1    | 1        | 1.194.1     | 1          |          | <u>.</u>                               |
|  | - 10- | 1.20            | -          | 14 (A) (A)      |        | 1.1.1.   |             |            | 1.1.2    | de e                                   |
|  |       | + :             | -          | <u> 1983</u>    | thet.  | 1. 1.    |             | 1.1        | 1.1.6    | 1.1                                    |
|  |       | 1.5             |            |                 | 1      | 1.1      | 1.          | 1.0        | 1        | 1                                      |
| and the second | 14    | 1               | 1          | 1.1.2           |        | 1.1      | 1.00        |            | 1.15     | 1.1.1                                  |
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|  | 14    | 1.              | 1          | 1. 2.           | 1      | 1        |             | 1. 1.      |          | 111                                    |
|  | 11    |                 | 1          | <u>.</u>        | 212    |          | 1.24        | 1.         | 1 to Bal | 2 .                                    |
| 이 아이에 가슴   |       |                 |            |                 |        | 1.0      |             | 1.3 1      | 1.1      |  |
|  |       | 1.1             | 1 + 1      | 14              | 100    | 2.1      |             | 21.20      | 1. 1     | 1001 L                                 |
|  |       |                 |            | 1. 1. 1. 1.     | 1 20 1 | Ser      | 1.1.1       | 1.         | 目标       | 1.1.1                                  |
| 그는 이번 방법 전신 것 같아요?   |       |                 | 1.1        |                 | 113    | 12.      | 14          | 1.6        | 1.1      | Sul-                                   |
| a di si da da di si si s   | M     |                 |            | 5 1             | 1.1    | 1. 1. 1. | 1.1.1       | 1.2.5      | 1.1.1    | $\{w_1\} \in \mathbb{C}$               |
|  | VA I  | T. C.           |            | 1.1.1.1.1.1     |        | 1.83     | 1.1.1       | 11.1       | 1.1      | Ostan!                                 |
|  | M     | T.              | 12.1       | 1.1             |        | 1.5.9    | 1.1         | 10 . 1. 10 | 1.4      |  |
|  | 1     | 1.00            |            | 1.11            |        | 191      | 100         |            | 1        |  |
| the set for the state of the   | 101   |                 | 1          | 6 (C)           | 1 1    | 1.02     |             | o 1        | 1.1.1    | 1111                                   |
|  | - Min | <b>†</b> 10 – 1 | 1          |                 | 1.1.1  | 1.1      | 1           |            | 14.14    | 11                                     |
|  |       | 161             |            |                 | 11     | 3.00     |             | 1.1.1      | 1 1      | 41.                                    |
|  |       | t               | -          |                 | 1      | 1        |             | 1          | 1.1      | 111 1                                  |
|  | 11/   | 1.1             | 1 241 - 27 |                 | 1      | 1        | 1           | 1.1.1      | 1        | 15 1                                   |
|  | - MA  | 1               | 1          | 1               | i E    | 1.       |             | 1. 1. 1    | 1 1      |  |
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|  | - WA  | 1.1             |            | 1               | · ···  |          |             | ······     | 1.1.1    | Circle 1                               |
|  |       | + (). (         |            |                 | 10.00  | 1        | 4 4         |            | P. 4     |  |
|  |       | 1               | 1          | *               |        |          |             | . 1 -      |          |  |
| Y  | MA    | 1.0.0           |            |                 | 1.     |          |             | ** **      | 1        | 1.1                                    |
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|  | MA    | 1               | 1          | 1               | 1      | 1        |             | 1.1        |          | 1.1. ·                                 |
| and the second | VA    | 1.              |            | 1.              | 1.4.   |          |             | 1          | 111      |  |
|  | 1 1/  |                 |            |                 | 1      | 1. 5     | 1233        | 111        | 16. 11   | 11.                                    |

| 2        | 2.      | OF               | 22. PRO                                 | JECT: ELAN   |     |     | ġΰ   |      | HOLE | No:       | E8    | 6-2  | ÷ |
|----------|---------|------------------|---|--|-----|-----|------|------|------|-----------|-------|------|---|
| Recy     | 967     | JR.              |   |  | 10  | AL  | TERA | TION | 14.5 | 1.2       | 1     |      | 1 |
| % Core F | LITHOLO | STRUCT           | 10a                                     | GEOLOGICAL DESCRIPTION   | D   | G   | Si   | Se   | M    | FRACT     | K     |      |   |
|          | 935     | 40               |   | and the second | 1.1 | 111 | tTT  | tri  | 11   | TT:       | 1     | t    | Т |
| 4        |         |                  | 89.9 -                                  | MAFIC DIKE   |     |     |      |      |      | ĦŦ        |       | -    | f |
|          | 13      | 40.6             | 101.1                                   | Dack from and inDalth  |     | ttt |      | Ħ    |      |           |       |      | t |
|          | 調 SC    | 10               | 66°                                     | Displays good folication<br>at 30-45° CAX in work  |     |     |      |      |      |           |       |      | + |
|          |         |                  | 1. Sec. 1.                              | part of interval Falistion   |     | 111 | 111  |      | 111  |           | 1     |      | t |
|          | TT      |                  | 1.1                                     | is weaken were Vale saturt   | 1   | 111 |      |      |      |           | 1     |      | t |
|          | H       | 111              | 13.                                     | in fact all loose contact  |     |     |      |      |      |           |       |      | t |
|          |         |                  | 1                                       | Lie work Alth Disbulation  | -   |     |      |      |      |           |       |      | t |
|          | H       |                  |   | Es It and the The leading a  |     |     |      |      |      |           |       |      | t |
| -        |         |                  |   | Tault contact. The lower cont-   | 11  | +++ | +++  |      |      |           | 1     | ++   | ÷ |
|          |         | +++              |   | act is at the CAX, hight   |     | +++ | 111  |      |      | 41.       | 12    | +++  | + |
|          | H       | +++              | 1                                       | to dark (Grich) dolomite   |     | 111 |      |      |      |           | 1     | 1    | 4 |
| *        |         | +++              |   | Veinlettes and calcite veinlettes,   | 4   | 111 | 111  | 11   |      |           |       | 1    | + |
|          | l l l   | $\left  \right $ | Let also have                           | up to 3min inde, follow the  |     | 111 | 11   | 111  |      |           |       | 4    | 1 |
|          | 144     | 111              |   | attitude of foliation, Certain   | 11  | 11  | 111  | 1.   | 111  |           | 1     |      | 1 |
|          | 11      | 1.1              | 14 1 1 1 1 1                            | areas hust chootic vicinlettes of  |     |     | 11   |      |      |           | 1     | 4    | 1 |
|          |         |                  |   | the above type. Oz stringers   |     |     |      |      | 1    |           | 1     |      |   |
|          |         |                  |   | with dolomite salvages occur   |     |     | 111  |      |      | 1         | 1     |      | T |
|          | 18      |                  |   | at low angles to the CAX   |     |     |      |      |      | The state |       | T    | 1 |
| 1.5      |         |                  | a she is a                              | F-r ver diss rubic R   | 2   | TIT |      |      |      | 11        |       | 1    | t |
|          |         |                  |   |  |     | 111 | 111  |      | 111  |           |       | Ħ    | t |
| 1        |         |                  | 1. 1. 1. 1.                             | The the The M  |     | 11  | 111  |      |      | 11        |       |      | t |
|          |         | f                | i - i - i - i - i - i - i - i - i - i - | Lalc on tractives, or M.   |     | +++ |      |      |      |           | + + + | +    | ł |
| 1.       | +++     | +++              | 1.1.1.1                                 |  |     | +++ | 11   |      |      |           | 11    | 4    | + |
|          | H       |                  | + 4 17                                  | 1(735-937) White, crs gr,  |     |     | +++  |      | +++  |           | 1     |      | ÷ |
|          |         | 111              |   | annedial QZ str with dol-  |     | 111 | 1    |      |      |           | 11.   | 11   | 1 |
| 1        |         | 111              |   | omite salvages. Is at appro  | KI  | 111 | +++  | 11   |      | 111       |       |      | 4 |
|          |         | 111              |   | 15° to CAX. Rare, diss, F-gr.  |     |     | 1.   |      |      |           | 11    |      | ľ |
| 1        | 1.      | 1 1              | 11.1.19                                 | Cubic Py. Trace grey Qz.   | 2   |     | 1.   |      |      |           |       |      | 1 |
|          |         |                  |   | 0  |     |     |      |      |      |           | 1     |      |   |
|          | 11      |                  |   | (95-978) Porous ~ 1%. Boxwood  | k   |     |      |      |      |           | 1     |      | T |
|          |         | 1                | 1. 1. C. L                              | Make the Same Park and All Second  |     |     |      |      |      |           |       |      | T |
|          |         | 1                |   |  | 1   |     |      |      |      |           | 1     |      | T |
|          |         |                  | 1011 -                                  | VOLCANICS  |     | 11  |      |      |      |           | 1.1   | 5 14 | t |
|          |         |                  | 102                                     | Free proved and the  | 5   | 11  |      |      |      |           |       |      | + |
|          | H       | 1                | 103.0                                   | De grander grey-green  |     | 11  |      |      |      | 14        | 1     | -    | + |
| 1        |         |                  |   | rrop Alta hosting dolomit  |     | 111 |      | -    | 111  |           |       | 1    | + |
|          | 11      |                  | 1. 1. 1. C.                             | veillettes up to 2mm mide,   |     | 111 |      | 11   |      | 111       | 1.    | 11   | + |
| 6        |         |                  | and the second                          | every 0.05m, at 40-60 to:  |     | 111 | 1    | - 1  | 111  | 111       | ++-   | 1    | + |
|          |         | ×.               |   | CAX. These are grey due to   |     | 111 | 1    |      | 11   |           | 11    | 1.1  | 1 |
|          |         |                  | · · · ·                                 | the presence of G. W- foliation  |     |     | 1    |      |      |           | 1.    | 1    | 4 |
|          | IT      | 3                | A. S. Martine                           | at to-cop CAx Some   |     | 111 | 14   | 11   | 1 1  | 111       | 11    |      | 1 |

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| AGE 2 OF 22 PROJECT: ELA   | M.    | 1.11     |              | 1 9      | 1               | N 154            |                   | 100          | 1 - 1 - 1<br> | HOLE    | No.     | E86-2             |
|--|-------|----------|--------------|----------|-----------------|------------------|-------------------|--------------|---------------|---------|---------|-------------------|
| MINERALIZATION<br>DESCRIPTION  | TOTAL | SULPHIDE |              | INTERVAL | WIDTH           | ASSAY<br>NUMBER  | Au<br>Au<br>ozton | Ag.          | %             |         |         | COMPOSI<br>ASSAY: |
|  | Ø     |          |              | ě., .    | 1.603           | 1 D. 1           | 200               | Sare .       |               | 1.12.1  | 1.1     | 1. N. 1.          |
|  | 4     | 1.       | 2.6          | 1.1      |                 | 1.1              | 1                 | 1            |               |         |         | 5 Jun             |
|  | 1     |          |              | 1.1      | 10.04           | 1.00             | 19.000            |              | 1             | ·····   |         |                   |
|  | 1     |          | 1.1          | - 1      | 1.11            | 1                |                   | 18 (L        |               | 1.1     | 1.1     | der e             |
|  | 1     | 1        |              | 1.1      | G               |                  | 1.49              | 1.           | 1.00          | 1.15    | 1.1     | 1.00              |
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| en en ser de la factoria de la sectoria de sectoria de la sectoria de sectoria de la sectoria de |       |          | 1            | 28 B     | 3               | -                |                   |              |               | 1.00    | 1.1.1   |                   |
|  |       |          | 7.1          | 534      | 1.00            | 3 4.             | -                 |              | 21.2          | 1 1.1   | . 2 . 4 | 111.              |
|  |       |          | -            | 1.       | 1               | 1.1.1.1          | 1                 | 1.1          |               | 1.1     |         | 1.1.1.1.1.1       |
|  | 11    |          | ÷., :        | -        |                 |                  |                   | 1.18         | 17.           | 1.1     | 1.      | 10.1              |
|  | 1     |          |              |          | 1.1             | 1                |                   | 1.1          |               | 574     |         | 1 24 -            |
|  |       | 1 I      | <b>-</b> 1); | 1.3      | -               | <u></u>          |                   | 1.1.         | 1.1.          | 1 11    |         | 11.1.1            |
|  | -     |          |              | 1.1.1    | 1. 1.           |                  | 1. 1.             | 1.8          | 12.1          |         | 1.1.1   |                   |
| <u>An and An and An<br/>An and An an</u>   | -     |          | -1           | 1.51     | 11              |                  | 1 11              |              | ÷             | 1.1     | 1.1.1   | 1                 |
| the state of the s | -     |          | - 1          | 122      | +1 -1           | 1.               |                   | 1.1          | 111           | -1      | 1.1.1   | A Lag             |
|  | -     |          | - 1          | (a)      |                 | 1                | 1.1               | 115          |               | 1 .1 .1 | 5 800   | din 1             |
|  |       | 1        | + 1          | 20.      | 1               | E.41             | 132               | 1.1          | 1             | 1 41-   | 1.1.1   | 111 1.1.1         |
|  | 14    |          | 43           | 1 11     | 2.1             |                  | 2.11              | 3.1          |               |         | 1.91    | 14.               |
|  | 1.1   | 11.      | 11           | 1.15     | 511             | 1. 1.            | 14.17.            | in in        |               | 1.1     | 14      | 12. 6 1           |
|  |       |          | 2.1          | 11       |                 | 1. 01 Q          | 1.1               |              |               | 34.13   |         |                   |
|  | -     |          |              | 42       | 19 <sup>1</sup> | Sec. 121         |                   | 1.5.5        | 1.1.17        | 6 m 14  | Sec. 1  | Sec. 1            |
| 이 지수가 영화하는 것을 가지 않는 것을 했다.   | 1     |          |              | 1.5      | 1.              | S. Sala          | 12.               | 140          |               | 1,64    |         |                   |
| 리는 것 같은 것 같은 것 같은 것 같이 있다.   |       |          | 1.2          | 143      | 1               | 41.<br>14. 24. 1 | 1954              | 1.2 6        | 1.4           | 1.4     | 1.10    | 11.97             |
|  |       |          |              | 1        | 1               | 8 I.X            | 124               | 1.1.1        | 1. 1.         | 1.1     | 1.1     | Sec. 1            |
| 93.4-938) Oz Str   | 1     |          | 11           | 199      | 0.4             | E 0778           | Te                | 107          |               | 1.1     |         | 6. 2              |
|  |       |          | 1            | 1        |                 | 1                |                   | 1            | 1.1           | 472     | 1.1.1   | Mr. Lee           |
|  |       | tH       |              | 15       |                 | 19.00            | 1                 | 12           |               | A. 1. 1 | 1 1     | 1. 1. 1. 1. 1. 1. |
|  |       |          | -            | 1        |                 | 8 100            | 1                 | 1.1          |               | 1.1     | 1.1.1   | 1.1.1.1.          |
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|  |       |          | 13.          |          | 1.              | e                | 1.1               | 1.15         | 114           |         | 1.12    | A State of State  |
|  |       |          | Ξ.           | 1.1      |                 | 1                | 1                 |              | 19.1          | 1. 1.   | 1.12    | 1.1.              |
|  | ++    |          |              |          |                 |                  | 1,7               | 1216         | 1.4.1         | 11,     |         | 24.20             |
| • • • • • • • • • • • • • • • • • • •  | 11    | ++·      | -13          |          | 1.2             |                  | 1                 |              |               | 1       |         | 1.3               |
|  | +++   | +        | -            |          | 11              |                  | 19. 10            | 1.1          |               | -,      |         |                   |
|  |       |          | ÷            | 1.1      |                 |                  | 1 10              | 1.1          |               | 1.1.    |         | 12. 14            |
|  |       | 1        | <u>1</u> .1  |          | 100             | - 1 - 1          |                   | Sec. 1       |               | 11.     | 1.1.1   | 11.               |
|  | -11   | 6        | 1            | 11       | -               | 1                | 1.1.              | T'ri<br>Mr Y | - 1 16        | 1.1     | - 1014  | All and           |
|  |       |          | 1.1          |          |                 | 1 1 1 1 1 1      | 152               | 1.44         | 14.1          | 1 1 1   | 140     | 10111 22          |
|  |       | 1.       | 1            |          | 100             | S 61 90          | 1: 1              | 2.5          | 11            | 11      | 17.1.1  | Sec. 9            |
|  | 1     | 1        | 1            |          | 11.             | P A Sala         | 1. 1              | 11.          | 2014          | 1.1.    | 1.      | 1.1.1.1.1.1       |
| The second second second second second   | 111   | 1.       | 1.1          | 41. 2    | 1.1             | A. 1. 1. 1.      | 154               | 4.1          | 1.29          | 6.5.13  | 1       | 1. 2              |

| 2       | 2      |      | OF    | 22 PROJ  | ECT. ELAN  |     | 10  | 14   |      | HOLE    | No   | E      | 86  | -2 |
|---------|--------|------|-------|--|--|-----|-----|------|------|---------|------|--------|-----|----|
| 0       | Recy   | 100  | URE   | 14.17 18.  |  | 5   | ALT | ERAT | NOL  |         |      | 2      | . 1 |    |
| L. Care | o core | THOL | TRUCT |  | GEOLOGICAL DESCRIPTION   |     |     |      | 14   |         | FRAC | NTENSI | 1.2 |    |
| -       | +      | Ť    | T     | 1011-  | VOICANIZS (CONTD)  | Â   | TT  | - C  | D    | 1 F     | 11   |        | -   |    |
| 1       | ŀ      | 11   |       | 103.0  | Office appear mildly   |     |     |      | H    | +++     | 1    |        | +   | +  |
|         | T      | tt   |       | 1- 5,0   | budlacketic Small Co   | Ħ   | Ħ   | Ht   | tH   | Ħ       | tt   | H      | ++  |    |
|         | T      |      | 11    | 1.   | Datches To on in 11  |     | H   | Ħt   | Ht   | †+†     | 1    | H      | ++  | H  |
| 1       | T      |      | T     | 1. J. J. M.  | with chlorite of 40-cos car  |     |     |      |      |         | tt   | H      | 11  | H  |
| T.      | T      |      |       |  | Puer DOS - Alex chastic  |     |     |      |      |         | ft.  | tH     |     |    |
| 1       | ſ      |      | 1     |  | Weinlette of the colonie to co   |     |     |      | H    | 11      | tt.  | H      | ++  | H  |
| 1       | Γ      |      |       |  | Chlorite & fale an inte  | f H | 1   |      | H    |         | tt   | H      | 11  | ++ |
| 1       | Γ      |      |       |  | Tr. diss fre cubic P.  |     | 11  |      |      | 111     | t    | 11     |     |    |
| 5       | F      |      |       | 1. 1. 1. 1   | Rare or cubes 110 to Sman  |     |     |      |      | Ħ       | ft   |        | Ħ   | 1  |
| 1       |        |      |       |  | on one side  |     | 11  |      | ĦŤ   | 111     |      |        | Ħ   | 11 |
| 1.      | T      |      | 1     | 11   | <u> </u>   |     | 1   |      |      |         | tt   |        |     | 11 |
| 1.      | Г      |      |       | 1.1.1.1.1  |  | H   | 11  | H+   |      |         | 11   | 1      | 11  | 1. |
|         | -      |      |       | END.   | 经销售 化化学 化合理学 医静脉管 化分子管理  | 11  | 11  |      |      | †††     | t    | H      | 11  | Ħ  |
| 1       | F      |      |       |  |  |     | 11  |      | Ht,  | tt      | tt   |        | 11  | t  |
|         | F      | 1    | 1     |  |  |     | 1   |      |      | ttt     | 11   | H      | 11  | 1  |
| 1       | Γ      |      | 1     | 1. 1. 1. 1. 1. 1.  |  |     |     |      |      |         | T    | T      | 11  | Ħ  |
| 1       | 1      |      | 11    | 1. 1. 1. 1.  |  |     |     |      |      |         | 1    | 11     | 11  | Ħ  |
|         | F      |      | 11    |  |  |     | t   |      | ttt  | $^{++}$ | tt   |        | tt  | H  |
| I.      | Γ      |      | 1     |  |  |     | 11. |      |      |         | tt   | 11     | tt  | Ħ  |
| Г       | T      | TT   |       |  |  |     | Ħ   |      |      |         | tt   |        | Ħ   | Ħ  |
| 1       | T      | III  | T     |  |  |     | 1   |      |      |         |      | -      | ++  | Ħ  |
| ł       | F      | 11   | 11    |  |  |     | +t: |      |      |         |      | 11     | 11  | Ħ  |
|         | T      | 111  | TI.   |  |  |     | 1   |      | H.   |         | ť.   |        | 11  | Ħ  |
| 1       | F      | Ш    | TT    |  |  | H   | Ħ   |      | tt:t | ttt     |      | 11     | tt  | Ħ  |
| 1       | F      | Ħ    | 11    |  | and the start of the second start of   |     | th  |      |      | Ħ       | 11   | 11     | tt  | Ħ  |
| ŝ       |        |      | T     | 1  |  |     | tt  |      |      | 11f     |      |        | 11  | Ħ  |
|         | T      | П    | 11    | 4.1  |  |     | 11  | H    |      |         | 1    | 11     | tt  | ťt |
| 1       |        | Ш    | Π     | 1. I. I. I.  | and the second |     | tt  |      |      | 111     | 11   | T      | 11  | Ħ  |
|         | 1      |      |       |  |  | H   | 1   | 1.   | H    | t t     | 11   | T      | tt  | tt |
|         |        |      |       | 1997 - 19 | and the second |     | 11  | tt   |      | ttt     | tt   | 11     | T   | Ħ  |
| 1.      | 1      |      |       | 1. S. 1.   |  |     | 11  |      | III  | Ħt      |      | TT     | 11  | Ħ  |
| 1       | Γ      |      | T     | Net A LINE   |  |     | 1   |      |      | tt      |      | 11     | 11  | Ħ  |
| 10      | T      |      |       |  |  |     |     |      | III  | ttt     | 11   | tt     | 1   | tt |
| 1       | T      |      | 11    | 1  | The set of the set of the set of the   |     | 1   | 1    |      | 11      |      | t      | 11  | Ħ  |
|         | F      |      | 11    | 1. S.  |  |     | 11  |      |      | ttt     |      | tt     | 11  | Ħ  |
|         | t.     |      | 11    | Alexander and  | A state of the first state of the  | 11  |     | 11   |      | tit!    | 11   |        | 11  | 1  |
| 1       | F      |      | 1     |  | The second branches in   |     |     |      | 11   | 1.1     | 11   | T      | tt  | 11 |
| 1       | F      |      |       |  |  |     | 11  |      |      |         |      | 11     | tt  | H  |
| 1.      | F      |      | 111   | 1  |  |     | 11  |      |      | 111     | 111  | 11     | tt  | Ħ  |

## ERICKSON GOLD MINING CORP. MINERALS SECTION DRILL LOG

1.50

| PROJECT ELAN                                 |  | GROUND        | ELEV. 1699.079                     |
|--|--|---------------|------------------------------------|
| HOLE NO. E 86-3                              |  | BEARIN        | · 12° 111' 12*                     |
| Joab   | 12477.80 N 56841.67E   | DIP           | - 45 59 04" (-4                    |
| LOGGED BY                                    |  |               | 38,7 m                             |
| Chris Se                                     | ebert  | HORIZO        | 26.89 m                            |
| Sept. 10                                     | / 86   | VERTIC        | AL PROJECT 27.83m                  |
| D.J. Dri                                     | lling  |               | ALTERATION SCALE                   |
| CORE SIZE NQ                                 |  |               | slight<br>moderate                 |
| DATE STARTED Sept. 7                         | 11986  |               | Intense                            |
| DATE COMPLETED Sept. 9                       | , 1986   |               | traces only                        |
| DIP TESTS NONE                               |  |               | < 1%<br>1%- 5%<br>3%- 10%<br>> 10% |
| COMMENTS                                     | and the second s | LEGEND        |                                    |
| Hole shut d<br>of pervasive<br>poor core rea | own due to interse<br>fault zone resulting<br>covery   | stion<br>s in |                                    |
| Qz vein 2                                    | 27.8-31.8-4m, 009  | 5.24          |                                    |

| 2        |           | OF      | 4 PRO         | JECT: ELAN                         | $\mathbb{D}^{*}$ |     |     | 14         | 1    | HOLE | No: { | 385  |    |
|----------|-----------|---------|---------------|------------------------------------|------------------|-----|-----|------------|------|------|-------|------|----|
| ecy      | 5,        | RE      |               |                                    | 1.1              | A   | TER | ATI        | ON   | 111  | 1 2   | 14.1 | Ì  |
| % Core R | LITHOLO   | STRUCTU |               | GEOLOGICAL DESCRIPTION             | DA               | 0   | S   | ~          | Se   | ME   | FRACT | ĸ    | 1  |
| ۰.       |           |         |               |                                    |                  |     |     |            |      |      |       |      |    |
|          |           |         | 0-27.4        | CASING                             |                  |     |     |            |      |      |       |      |    |
| 4.6      |           | ·       |               |                                    |                  |     |     |            |      |      |       | 1    | 1  |
|          |           |         | all and a     |                                    |                  |     |     |            |      |      | 1     |      | 14 |
| 1        |           |         | 27.4-38.7     | VOLCANICS                          |                  |     |     | the second | ŀ    | 1    |       |      |    |
|          |           |         | 1.1           | arcen- arey, prop to m-Si,         |                  |     | 11  |            |      |      |       |      | J  |
| 2        | 0         | 1       |               | - Se Alto Volc. Fine ar,           |                  | ×.  |     |            |      |      |       | 1    |    |
|          | R         | 1       |               | massive c-m-brkn and               | 11               | 111 | ľ   |            |      |      | 111   |      | 1  |
| b.l.     | R         |         |               | fractured. Core recovery is        | 11.              | 111 | 111 | 11         | 11   | 11   | 111   | 11   | _  |
| 1        | 9         |         | 10.00         | from 13% to 25%. Veinlettes        | 11               |     |     | 1          |      | 111  | 111   | 11   | 1  |
| 2        |           |         |               | of chl up to um wide, at           |                  |     |     |            | •    |      |       | 11   |    |
| 1        | $\square$ |         |               | all angles every 0.3m. Tr          |                  | 1   |     |            | 1    | 1.1  |       |      | 1  |
|          |           |         | S 12 11 12 12 | Datches of epidote. Patches        |                  |     |     | 1.         |      |      |       |      |    |
| 1        |           |         | の行為主義         | & chaotic verilettes of QZ         |                  | 11  |     |            | 1    | 1    |       | 1.   |    |
| 1        |           |         | R. 12 . 14    | in mist Alta areas. Tr. far        |                  |     |     |            | 1    |      | - 1   |      |    |
| 25       | 器         | 323     | 6. 19. 19.    | lenhodial, diss Py.                |                  | 1   |     |            | . 15 |      |       |      |    |
| 1        | 17.5      |         |               |                                    |                  |     |     | 1          | R    | 1    |       |      | 1  |
| 1        |           |         | 1.10 1.11     |                                    |                  | 10  |     |            |      | 14   | 1.1   | 11   |    |
| 25       |           | 12      |               | (278-31.8) QZ Vein - Poss-         |                  | 10  |     |            | 9    |      |       |      |    |
|          |           | 13      |               | lesses a '97:3 ratio of whit       | e                | 1   |     | 1          | 1    |      |       | 44   |    |
|          |           |         | 1.1.1.1       | milky to arey icrs ar, anned       | al               |     |     |            |      | 1.   |       |      |    |
| 25       |           | 33      | 1. 1. 1. 1.   | Dz. Sheared - has a brecciate      | d                | 14  | 1   | "          |      |      | 1 1   |      |    |
|          | 19        | 222     | 1 3 1         | texture of greyer Qz clasts i-     |                  | · V |     | •          | Ŀ    |      |       | 11   | ŀ  |
| -        | -47       |         |               | white matrix. Vugs are comme       | 100              |     | 10  | 7          | 7    |      |       | 100  | 8  |
|          |           | ŘΫ      |               | Mineralization occurs as a ret-    | X                | 4   | 12  |            | 1/1- |      |       | X    | ¥  |
| 1        |           | 62      | -             | iculate network - around brace-    |                  |     | 1   | 4          | 4    |      |       | M    | ¥  |
| 13       |           |         |               | liated clasts. Minevalization con  | - 0              | 2   | 7   |            | 4    |      | 11    | M    | L  |
| 1        |           | 5       | 5             | Isists of of a dark arey mixtu     | ell              |     | 1   | 6          | 1    |      |       | VI   | Ű  |
|          | III       | kin a   | č             | of araphite, tr Tt hosting         | 1                |     |     | 6          | 14   |      |       |      | ž  |
|          |           | di se   |               | itr. F-ar, euhedral Pv, Minerali   | - 1              | 1   |     | 2          | 1    |      |       | VA   | Ł  |
|          | 111       | E:      | 9             | ction is more intense on the ha    | all              | 1   |     | 4          | 1.   |      |       | M    | X  |
|          | H         | 22      | 2             | ling & foot walls. Tr. watery gree | 20               | 1   |     | 1          | 1    |      |       | M    | X  |
|          |           | E.X     |               | Se occurs as discontinuous         | 1                | 1   |     |            | 1    |      |       | 1    | X  |
| 13       | SAT       | 6H      | 2             | veinlettes near the footwall, 7    | r                | 4   |     | 1          | 1    | 1    |       | f    | f  |
|          | 1         | 2m      | 3             | dolomite, in matrix.               |                  | 1   |     |            | 1    | 1    |       | 1    | 1  |
|          | 1         | 22      | 5             | (27.4-278) prop altd, are          | 1/               | 1   |     |            | 1    |      | 1     |      |    |
| 1        |           | 20      | \$            | Volcanics. Chlorite in fine,       | 1                |     | 1   |            | 1    |      | 11.   | 11   | 1  |
| H        |           | -       | -             | chartic verdettes. Tr EQ in        | f"               |     |     | 1.         | n:   |      |       | 1.1  | t  |

 $d^{(1)}$ 

4.14

| PAGE 3 OF 4 PROJECT ELA  | N       | 2        |                     |   |  |                    |                      |         | HOLE   | No.                     | = 86-3   |
|--|---------|----------|---------------------|---|--|--------------------|----------------------|---------|--------|-------------------------|--|
| MINERALIZATION<br>DESCRIPTION  | - TOTAL | SULPHIDE | INTERVAL            | WIDTH                                   | ASSAY<br>NUMBER                            | Au<br>Au<br>ob/ron | % Ag                 | %       |        |                         | COMPOSIT   |
|  |         | 1.1      | 4                   | 3,2                                     | 3 1. See 9                                 |                    | 1.                   | 114     |        | 15.1                    | Marca 12   |
|  |         |          |                     | 3                                       |  |                    | 1.1                  | Sec.    | 61,2   | - Her                   | W. Coline  |
|  |         |          | 1001.2              | 9,2                                     | A  | 1.5                | P. A                 |         |        | 1917                    |  |
|  |         |          |                     | 1.                                      | 8 1 A                                      | 1.40               | 1                    | 40.0    |        | 出於                      |  |
|  |         |          |                     | Sec.                                    | 1.1  | 1.8.1              | 1                    |         | 11     | 223                     | 1.18 m   |
|  |         |          | $2^{\prime} \leq 4$ |   | 1  | 2.0                | -                    | 1       | 13,13  | 1 1 1                   |  |
| the state of the second states of the  | 1       | 1        | 20.00               | 20                                      |  | 4.1                |                      | 1.1     | 1.000  | 1.4                     | 44.4   |
|  | 111     |          |                     | ie.                                     | - 14                                       | 10. L              | 24.2                 | 1.1     |        | 14° .,                  |  |
|  | 111     | 1        |                     | 10.4                                    | 1 × 4                                      | 200                | 1.1                  | 1       | f mete | 1.0                     | 1.   |
| and the second   |         | -        | 12.0.0              | 2-                                      | 1  |                    |                      |         | 1.     | 14                      | 1.1  |
| the second s   |         |          | <u>1</u> 200        | 2.                                      | 1. 1. 1. 1                                 | 1.05               |                      |         | 1.4.1  | 172                     |  |
|  |         | 1        | 1983                | 13                                      | 1.1  |                    | 1.1                  |         |        | 1.1.1                   | .1   |
|  |         | ľ        | 1.100               | 16                                      | 1 .S                                       | 10                 | - 35.                | her i   | N.14   |                         |  |
|  | 11      | 1        | Lat is t            | 25                                      |  | 14.5               | ·                    |         |        | 11                      |  |
|  | -       | ŀ        |                     | G.                                      |  |                    | 1.1                  |         | 1 -1 - |                         |  |
|  | VAL     |          |                     |   | 3 - 5-                                     | 1.15               | - 192                | 12      |        | 1                       | with the   |
|  | 14      | 1.       | 2 1 6               | d'a                                     | 1  | 1.                 | 1.11                 |         |        |                         | 1  |
|  | 6       | •        | 10.1                |   | S  | 1.1                | ** . E               |         |        |                         | 1999 - S.  |
| (27.8-31.8) Qz Vein  | 1       |          | 27.8-29.8           | 20                                      | E 8179                                     | .017               | .21                  |         |        |                         | 124 19   |
| ava ~ 25% core rec-  | 1       |          | 29.8-31,8           | 20                                      | E 8180                                     | Tr                 | .26                  | 14      |        | $\langle \cdot \rangle$ |  |
| overy. Possesses a 97:10   |         | 1        | 1.0.3               | 4.4                                     | 1  |                    | 1.2%                 | 1.10    | 1.1    | $(\mathbf{r})$          |  |
| ratio of white-milky grey,   | 14      |          | 1111                | 14                                      |  | -                  | 1.1.5                | · · · · | 1.1    |                         |  |
| crs ar, annedral Q2. It  | 1       |          |                     | 25                                      | A State                                    | 121                |                      |         | 1.1.1  |                         | 11.11.11   |
| is sheared - possessing  | 1       |          | e Mari              | 1                                       |  | 1.57               | 34                   |         | 1      | 4.5.                    | W. Oak   |
| a brecciated texture.  | A       |          |                     | 3                                       | 9  | 1.1                | 14                   | 1.19    |        | 1 int i                 | 「夏季」と  |
| Mineralization consists of   | 1       | Ľ        | Link                | 11                                      | 10. 20                                     | 同的                 | 5.4                  | 1.1     |        | $[23]^{\circ}$          |  |
| a reticulate network   | 10      |          | 1.9.11              |   |  | $\{1\}$            | -45.5                | 1. 1.   |        |                         | 12461 5 1  |
| of dark arey mixture of  | RI I    |          |                     | 4 <sup>111</sup>                        | R. A.L.                                    |                    | 1.1.1                | 1.17    | 29 S   | 1.                      | and the second   |
| graphite, Er. It, nosting  | 1       |          |                     | 24                                      |  |                    | 131                  | 1.1     |        | 899 g                   |  |
| fir, Fine-ar enhedral Py.  | 6       |          |                     | 10                                      | n.<br>3. 3.                                | 154                | 1.28                 |         | 1.4    | 10.                     |  |
| Mineralization is more in  | t       |          | D9: 4               | 14                                      |  | 143                |                      | 1 24    | 1.1    | 1.                      |  |
| ense on the hanging and  |         |          |                     | 5.9                                     | · · · · ·                                  | 1.                 | 1.1.4                |         |        | 115                     | 1. 1   |
| footwalls, Ir watery-  | 12      |          | 50. A               | 10 A                                    | 1  | 1.00               |                      | 1.11    | 11     | 64                      | they been  |
| arean Se occurs in dis   | 4       |          |                     | ÷.                                      | 5 to 65                                    | · · ·              |                      | ÷. **   | 5 P (  | 1. 1. 1                 | ( Charles and  |
| continuous veinlettes.   | 1       | 4        |                     |   | $2 - \epsilon_1$                           | 191                | 10.9%                |         | 1.1    |                         |  |
|  | 1       | 1        |                     | 1                                       |  |                    | 1.55.                | 1.      | 1.97   | 1.2.1                   | 1.1  |
|  | 1       | - 11     |                     | +++++++++++++++++++++++++++++++++++++++ | en esta esta esta esta esta esta esta esta | . 1                | 19                   | 100     |        | ÷                       | 1.1.   |
|  | 1       |          |                     | 1                                       | 7  | 1.12               | 1                    | 1.      | 57-1   | . 1.                    |  |
| the state of the s | 111     |          |                     | 1. 1                                    |  | 1.1.               | Q. 54 <sup>°</sup> , | 111.1   |        | 1                       | 14.000   |
|  |         | -        | -                   | -                                       |  | 4                  | -                    |         | h      | and the second second   | A second se |

| E      | 4         | 1.1     | OF      | 4 PR           | NECT: ELAN   |      | Ę,  | 1   |       | HOL   | E No. | E8  | 6-3  | 3             |
|--------|-----------|---------|---------|----------------|--|------|-----|-----|-------|---|-------|-----|------|---------------|
| 2      | ecy       | 5       | RE      |                |  | - P  | AL  | TER | ATION | 1.1.1   | 1. >  | 0   | T    | 2             |
| (MEIKE | % Core. R | LITHOLO | STRUCTU |                | GEOLOGICAL DESCRIPTION   | 4    | 8   |     | : 0   | E   | FRACT |     |      | 1             |
|        |           | TT      |         | 27.4 - 38      | VOLCANICS (CONT'D)   |      | 11. |     | IT    |   |       | 111 | T    |               |
|        |           |         |         |                |  |      | 1   |     | TT    |   |       | 1.1 |      | 1             |
| •      |           |         |         | 1.1.1          | (3+8-387) M-S: W-Se Alta   |      | 11  |     |       |   | 1.1   |     | T    |               |
|        |           |         |         |                | Volc Chlorite in fracture  |      | Ħ   | ttt |       |   | 11    | 11  |      |               |
| 1      |           |         |         |                | Petrice & discultarias   |      | Ħ   |     | 11    |   |       |     | Ħ    | F             |
|        |           |         |         |                | letter of the bally Or   |      | tt  | Ħ   |       |   |       |     | ++   | F             |
| 1      |           | ++      |         |                | lettes of white milky de,  | ++   |     | Hł  | H     |   |       |     | ++   | ŕ             |
|        |           |         |         | 2 12 12        | Ap to 5 mm wide; Every 0.01m:  | +    |     | +++ | H     | 11  |       |     |      | h             |
| 1      | 1         | ++      | ++      |                | ATISO Vernlettes of Vol every  |      |     |     | 11    |   |       |     | ++   | h             |
|        |           | ++      | +++     | 1.1            | Cosm, up to 2mm wide.  |      | ++  |     |       | +++   |       |     | ++   | ŀ             |
|        | -         | +++     |         |                | Dome tragments are m-D   |      | ++- | ₩   |       | ++++  |       |     | ++   | +             |
| 1      |           | -       |         |                | Alto with w-Se Altaj others  |      | 11  | +++ | 111   |   |       | 1   |      | +             |
|        |           | -       |         | 1 1 <u>1</u> 1 | are w- D with chlorite ven-  |      | ++  | +++ | H     | <u>                                      </u> |       |     |      | ł             |
|        | •         | ++-     |         |                | lettes. Kare, tr, f-gr, enhed-   |      | ++  |     | 111   | 111   |       | ++  |      | ŀ             |
|        | 1         | -       |         |                | ral Py. i-brkn-13% CR.   |      | ++  |     |       |   |       | 11  |      | ł             |
|        |           | 1       |         | Acres 6        | i-K Alth (34.5-36.7)   |      | 1.  |     |       |   |       | 11  |      | Ļ             |
|        |           | ľ.      |         | 1.00           |  |      | 1   |     | 1.11  |   |       | 1   | . 11 | ļ             |
|        | • -       | 11      |         |                | END  |      | 1   |     | 111   |   |       |     |      | ļ             |
|        | 1         |         |         | 31 . * a *     | 化合理 网络马拉斯勒拉教马拉马拉马拉   |      |     |     |       | :   |       |     |      | ł             |
|        | 1         |         |         |                |  |      | 1.1 |     |       |   |       |     |      |               |
|        |           |         |         |                | Real Providence and the second second  |      |     |     |       |   |       |     | 1-   |               |
|        | 5. *      |         | IT.     | N 1 44 1       |  | - 1. |     |     |       |   |       | 1   | ••   | I             |
|        | 1         |         |         | 1. 1. 1. 1.    |  |      | 11  |     |       |   |       |     | 1    | ľ             |
| 1      | 1         |         |         | 1. 1. 1.       |  |      | T   | TT  |       |   |       |     |      | İ             |
|        |           |         | H       |                | The second s |      | 11  | tt  |       |   |       |     |      | Î             |
| 1      | 2         |         | H       |                |  |      | ŀ   |     | 111   | 111   |       |     |      | t             |
| 9      | -         |         | H       | 1 1 1 1 1 1    |  |      |     | 111 |       |   |       |     |      | t             |
|        |           |         |         |                |  |      |     | ĦĦ  | tt    |   |       |     | t    | t             |
| 1      | 1.        |         |         |                |  |      | 1   |     |       | 111   |       | 11  | H    | t             |
|        |           |         |         |                |  |      | 1   |     |       |   |       |     | -    | t             |
| ų,     |           | H+      | H.      |                |  | 1    |     |     |       |   |       | +   |      | 1             |
|        | -         | +++     |         | 1.1            |  | ·    |     | +++ |       | +.+   |       | 1+  | H    | +             |
| 2      | 1.        | H       |         |                |  |      | ++  | +++ | 1     | +++   | 11.   | ++  | H    | +             |
|        | 1         | 11      | 11      |                |  | Н    | 1   | +++ |       | +++   |       | -   |      | $\frac{1}{2}$ |
| 1      | 12        | 44      |         | 1. C. A.       |  |      |     | 111 | 11    | 111   |       | 11  |      | -             |
|        |           | 1.      | 1       |                | the second s | 1    |     | 111 |       | 111   |       |     | 1    | 4             |
|        |           |         |         | 1.1.1.         |  |      |     | 111 | 11    | 111   | 1     | 1   | 1    | 1             |
|        | -         |         |         |                |  | 1    |     | 1   | 1     |   | 1     | 11  | 1    |               |
| 1      | F         |         |         |                |  |      |     |     |       |   |       |     | 1    |               |
|        | 1         | ITT     |         | 181 × 191 1.   | the first start the second start   |      |     |     |       |   | 1     | 3   |      |               |
|        |           |         |         | 1              | d de la construcción de la constru |      |     | -   | -     |   |       |     | 1    |               |
|        | 12        | HH      |         | Par with       |  | 1    |     |     | 1     |   |       | 1   | IT   | 1             |

ERICKSON GOLD MINING CORP. MINERALS SECTION

3

DRILL LOG

| DOO IFOT  | the second se |
|---|---|
| ELAN  | GROUND ELEY. 1739.28 m  |
| HOLE No. E86-4  | BEARING 40° 06' 50" (40.11°)  |
| Dee 2 56052,66 E  | DIP 44 18' 30" (44.31°)   |
|   | TOTAL LENGTH 63.7 m (209')  |
| LOGGED BY Chris Sebert  | HORIZONTAL PROJECT  |
| DATE Sept. 15, 1986   | VERTICAL PROJECT  |
| D.J. Drilling   | ALTERATION SCALE  |
| CORE SIZE NQ  | slight<br>moderate  |
| DATE STARTED Sept. 9, 1986  | Intense   |
| DATE COMPLETED Sept. 12, 1986   | traces only   |
| DIP TESTS Avg.L Core L at<br>@ 0' 44.31° 31,55m 36.55<br>@ 207' 44.3° 63,11 m 36.56 | < 1%<br>1% - 3%<br>3% - 10%<br>> 10%  |
| COMMENTS  | LEGEND  |

| 2         |         | OF          | PRO             | JECT: ELAN   | •             | e<br>Seçiş |      | 1    | HOLE | No. E | E86- |
|-----------|---------|-------------|-----------------|--|---------------|------------|------|------|------|-------|------|
| ecy.      | 2       | w.          |                 |  | 2             | ALT        | ERA  | TION | 115  | ×     |      |
| % Core Re | ГІТНОГО | STRUCTU     |                 | GEOLOGICAL DESCRIPTION   | DA            | G          | Si   | Se   | M    | FRACT | ĸ    |
|           | Ш       | П           | 0.0-6.8         | CASING   |               |            |      |      |      | III   |      |
| 50        |         |             | 1.1.1.1.1.1     |  | 11            |            | 144  | 114  |      |       | 111  |
|           |         |             | 68-12.4         | VOLCANICS  | 11            |            | 111  |      |      | 111   |      |
|           |         |             | a and an        | mod-crackle texture, i-D, m-G  | 11            | 111        |      | 11.  | 114  |       |      |
|           | 1       |             |                 | tan- grey with reticulate network  |               |            | 111  | 1    |      | 111   | 1.11 |
|           |         |             | 1. 1. 1. 1.     | of black Gridn veinlettes at   | -             |            | 11   |      |      |       |      |
| 5         |         |             | 1               | all anoles, up to 3mm vide; al-  |               |            | 1    |      |      |       |      |
|           | 0       | ГП          |                 | So G in patches. Displays relict   | -             |            |      |      |      |       |      |
|           | 2       |             |                 | fine to med ar massive texture.  |               |            |      | 1    | 1    | 1     |      |
|           | 2       | ŀ           | 14 (F) (F)      | barge areas are earthy rust-brown  |               |            |      | 1    |      |       |      |
| -         | 15      | Ħ           |                 | due to alteration of Fe rich   |               |            | 1.   |      |      |       |      |
|           | HT      |             |                 | date to all this 'secondary alt  |               | ttt        | 111  |      |      |       |      |
| F.        | H       | ĦĦ          |                 | act houses particularly  | +             | tt         |      | 111  |      | 111   |      |
|           |         | H           | 1. 1. 1. 1      | evation becomes particularly   |               |            | +++  |      |      |       |      |
|           | 2.5     |             |                 | Contense rear the bottom   | 1XXX          |            |      |      |      | 111   |      |
|           |         | H           |                 | tault contact with Alstwanite.   | M             |            |      |      |      |       |      |
|           |         |             |                 | Veinlettes of creany coloured dol-   | Wh            |            | 1    |      |      |       |      |
| 1         |         | 20          |                 | omite up to smin wide, at all.   | HA            |            |      |      |      |       | 2224 |
| 1         |         |             | 1               | angles to CAX.; in gaggles   | HA            |            | 1    |      |      |       |      |
| 3         |         |             | 1               | where they occur in as short   | H             |            |      | +++  |      |       |      |
| H         | K       |             | 1               | 195.05m intervals, Rure 42   | ₩             |            |      | +    |      |       | 1    |
| •         | 19      |             | 1               | veinlettes and stringers up to   | $\mathscr{D}$ |            | -    | 1    |      |       |      |
|           |         | -           |                 | 40mm wide , vugay, crs gr,   |               |            |      | 1    |      |       |      |
| ł.        |         |             |                 | hosting Tr Py & fragments of   | 12            |            | 11   | 11   |      |       | A    |
|           |         | -h          | - 101 Birth     | Volc. These are sometimes assa   |               |            |      |      |      |       | WAR  |
|           | 651     | 24          | 3               | liated with dolomite veinlettes.   | 22            |            |      | 11   |      |       | W//  |
|           |         | f           | 월 같이 가 있다.      | which are cut by the Q2 vein-  | . !           | 1.         |      | 1    |      | 7     |      |
|           |         |             |                 | lettes, Tr. fine to med ar,  | 1.            | 1          |      |      | 123  |       |      |
| t.        |         |             |                 | Isub-enhedral diss Py occurs   |               |            |      | TL.  |      |       |      |
| 1         |         | Asha<br>and |                 | throughput this interval.  |               | 1          |      | 1    |      |       |      |
|           |         | m           |                 | Freeh broken surfaces exhibit  |               | \$ P.      |      | 31.  |      |       |      |
| 1         | R I     |             |                 | wither of fine or black G  |               |            |      | 1    |      | 12    | 1    |
|           | 10      |             |                 | Lubite Success Carbonate &   |               |            |      |      |      |       |      |
| Ľ,        | M       |             |                 | White sugary carried on Fe-  |               |            |      |      |      |       |      |
| 1         | H       | T           | 12 1 1 1        | and denite en at le Core ie  |               |            |      |      |      |       |      |
| 1         | -       |             |                 | in hele then they have interest  |               |            |      |      |      |       |      |
| 1         | H       | -           | 1 1 1 1 1 1     | THE DERVI IMOUGHOUT INTERVAL.  | 1             |            |      |      |      |       | 1    |
|           |         | 1           | 50 to 76"       | CL II  | 1             |            |      | 1    |      |       |      |
|           | H       |             |                 | Scructure  | 1             |            |      |      |      | 11    |      |
| 1         | 14      | 1           | and the same of | and the state of t |               | 11         | 1.1. | 114  | +++  | 1 1   | -    |

2.

等于 经通知 经通知 的复数 计算

| AGE      | 3      | OF               | PROJECT: ELAI  | V.    | 1        |    | d.               | E.        |        |                 | 94 T                                     |        |         | HOLE    | No. E      |             |
|----------|--------|------------------|--|-------|----------|----|------------------|-----------|--------|-----------------|--|--------|---------|---------|------------|-------------|
|          |        | MINERA           | LIZATION   | TOTAL | SULPHIDE |    | INTERVAL         | . Salaria | WIDTH  | ASSAY<br>NUMBER | 9/0                                      | %      | °/o     |         |            | COMPOSI     |
| 1        |        |                  |  | tt    | 1.       |    |                  |           | 1      |                 |  |        | 1       | 1.100   | E Sector   | 11111       |
| 36       |        | 1. 1. 1.         | 100000   | Ħ     |          | t' | 2.4              | 1         | 5.     |                 | 1.1                                      | 1.1.1  | 111     |         | 11.        |             |
| 1        | 1.1    |                  |  |       | Ħ        | F  | 141              | T         | 1.2    |                 | 1  |        |         | 1       | 191.00     | 1           |
|          |        |                  | an and the set of  | Ħ     |          | -  |                  | 1         | 1      | 1000            | 1.1.1                                    | 1 . 1  | 1 4 5   | 1 1     |            | 1           |
|          |        |                  | The second second  |       | Ħ        | F  | 1                | 1         | ÷.,    |                 | 1.1                                      |        | 1 1     | 1 1 1 1 | 1.1.1.1.1. |             |
| 1.1      | 1      | 0<br>7           |  | ++    | ++-      | ŀ  | 4.4.4            | -         |        | 1               | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | 1.1    | - 11    |         | 1 10 10    | 1           |
| -        | 1.1    | 111-             | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | +     | ++       | -  |                  | 1         |        | <u></u>         | 1  |        |         | · ····  |            |             |
| 74.5     |        | +                |  | ++    | H        | ÷  | 1.17             | ÷         | -      |                 | 2  |        |         | 190     | 1          | 12 1        |
| -        |        | 100              | the state of the s | +     | ++:      | -  |                  | 1         |        | 11. A           | 10                                       |        | 100     | 1 10-   | in al      |             |
| +        | 1.1    | 1000             | 1  | +1    | ++-      | ŀ  |                  | ÷         | -      |                 |  | 1      |         | 1.      |            |             |
| 2.7      |        |                  | the state of the state of the  | 11    | ÷        |    | <del>,</del> kaj | ÷         |        |                 | 14                                       | ·      |         | 1. 1    |            |             |
|          |        |                  | S. S. Martin Street  | +     | +++      | -  | 14.              |           |        |                 | -  |        | 1       | . ··· · | 1. 1.      | 1           |
|          | 1      | 1410             |  | ++    | ++-      | ŀ  | 1.1              | 1         |        | 2.36            | dire i i                                 | 1.10   | 1       | 1. 15.  | 104        |             |
| 1        | 15     | 1.1              | <u></u>  |       | 11.      | -  |                  | **        | 1      |                 | 11                                       |        |         |         | 144        | 1.1.        |
| 1        | - 3    |                  |  | 7     |          | L  |                  |           |        | 4               | 1  | 1.25   | 51      | 15 1    | 1.1        |             |
| <u>.</u> | 1      | <u> 1997</u>     |  | 14    | 11       | Ŀ  |                  |           |        |                 | 1 10                                     | 1.1    | 1 0     | 1.1.1.  | 1.2        | Parties .   |
| 12       | 100    | Sec. Gu          |  | VA    | 11       | L  |                  |           |        | 13. O. M. C.    | 2.11                                     | - A .  |         | 1.1     | 1.5        | M. A.       |
| it.      |        | 1.1              | Million Marca  | VA    | 11       | Ŀ  |                  |           | 12     | 1. 6 2          | 19                                       | 1      | 1.1.    | 1.1     | 100        | 211         |
| 1        |        |                  |  | 1     |          | 1  |                  |           | 2.4    | 2.04            | 4.39                                     |        |         |         | 1          |             |
|          | in the | A                |  | A     |          |    | 1.12             | 3         | 1      | 1.12            | · · ·                                    | 1255   | 100     | 12.     |            | it          |
|          | 5      | 11.14            | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1   | 1     |          | Γ  | 4 1.             | ΞE        | 1.5    |                 | 100                                      | 21.    |         | 1       | 1.1        | 994.4       |
|          |        | all and          | + 10   | Y     |          |    | . e.             | - E       | 1.7    | 7.4. 194        | 1.57                                     |        | 51      |         | 3.32       | 6622        |
| 当該       | 141    |                  |  | 1     | 1        | T  | 17               |           | - i (i | 1.182           | 1.15                                     |        | 12.1    | 1.1.    | 1. 1.      | 1.1.1       |
| 1        | 1      |                  | al the start of the  | 1     |          | T  | 1                |           |        | 1. 1. 1. 1.     | 14                                       | 1 Sec. |         | 1 .1 .  | 2.2.       | 1.1         |
| 1,5      | 1      | 11.12            | and a straight of the  | Ø     |          | 1  | 10               | 1         | 1.     | 1.1             |  | 1250   | 1.1.1   | 1.19    | 1.01       | 12.00       |
| 1.       | 8 B    | 115.000          |  | 1     |          | T  | 15-2             | 1         | 1      |                 | 1.1.1                                    | 17     |         | 100     | 1.1.1      | 1472        |
| . 17     | 1.14   | 1. 1.            |  | Ø     | 11       | t  | 1100             | T         | 12.7   | 1. 1. 1         | 1. ()                                    |        | 1.1     |         | 1.11       |             |
| 11.      | 1.16   | 111.14           |  | 1     | tt       | t  |                  | ा         | 1      | 4               | 17                                       | 1.1.4  | 1.1.1   | 1.1     |            |             |
| 1        | 199    | 1111             |  | 1     |          | ŕ  |                  | - E       | 7. 1   |                 |  | 1.1.1  | - 2 - 1 | 1.1     | 10.1       | 1           |
| 11       | 0      |                  |  | Ø     | tt       | t  | 1.2              | 4         | 1      |                 | 5.97 18                                  | 1.35   |         | 1.000   | 1 17       |             |
|          |        | <u>1. 1.6.4.</u> | a training the second   | ₿     |          | t  | 4                | ÷         |        |                 |  | 1.20   | -14     |         | 1          | 11.         |
| -        | -      |                  | <u>,</u>   | #     | Ħ        | +  | <del>.</del>     | 1         | 1.1    |                 | 1  |        | 1.1.1.1 |         | 1.1.       | 1           |
|          |        | 1 1 1 1          | t the second   | ₩     | Ħ        | ╀  | 18               | ÷         | 14     |                 | 1.1.1                                    | 1 1 1  | 1.1     |         | 1.15       | 1.1         |
| 1        | 1      |                  |  | ₩     | +        | ÷  |                  | +         | -      | 1               |  | 1      |         | 11 5    | 1.1        | 1           |
| - 1.     |        |                  |  | -14   |          | ┝  | 1.22             | ÷         |        |                 | 1  | 1.1.1  |         | 1.1.1   | 1 1 1      | 1. 2        |
| 0.14     |        |                  | <u></u>  | A     | ++-      | ┝  | 24               | ÷         |        |                 | et al                                    |        |         | 1 1     |            |             |
|          | -      |                  |  | 1     | ++       | 1  | 1.1              | 4         | 1      | 1               | 8.3.2                                    | 1      |         | 11      |            | 1.1.1       |
|          |        |                  | Alter Barre Strand   | 1     | -        | 1  |                  | 1         |        | lar a star      |  | 1      | 15      | · · ·   | 1.1        | 1. 1. 1. 1. |
|          |        | 1.00             |  | 1     | -        | -  | 1.               |           | 1.1    | 1               |  | 1. 1   | 1       | 1.1     | 1.1        | 1 Cart      |
| 1        | * * .  | 2. 1. 1. 11      |  | 1     |          | L  |                  | 1         | 1      | 1.1.1.1.1.1.1.1 | 2.2                                      | 2010   | 1.1     | 11.1    | 1          | de la       |
| 10       | 1      | in the set       |  | V     |          |    | 0                | 1         | 2.     |                 |  | 1      |         | 1.20    | i dely     | 1.2         |
|          | 1.10   |                  |  | VI    | 1.1.     | 1. | 4.1.1            | (4)       | 4.1    |                 | 1211                                     | 1.1    |         | 1.1     | 1          | 1           |

|    | 4        |         | OF         | PRO                                      | iect: ELAN  |    | 12  |      | 14   | но  | LE | No.   | E8  | 6-  | 4  |
|----|----------|---------|------------|--|---|----|-----|------|------|-----|----|-------|-----|-----|----|
| 3  | ecy      | GY      | W.         | Sec. Sec. Sec.                           |   |    | AL  | TERA | TION | ų.  | 1  | 1     | 1.2 | 1   | 1  |
|    | % Core R | LITHOLO | STRUCTU    |  | GEOLOGICAL DESCRIPTION  | A  | B   | c    | D    | -   | E  | ERACI |     |     |    |
|    |          | T       | Í          | 6.8-12.4                                 | VOLCANICS (CONT'D)  | -  | Ш   |      |      |     |    |       | Π   |     | -  |
|    | 1        | 11      | 111        |  |   | ,  |     | 111  | +++  | -   | 1  |       |     |     | +  |
|    | 5        | 44      | 111        | 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | (10,95-11.0) (-brkn rotated   |    | 111 | 111  | 44   | 1   | 4  | 11    | 11  |     | 4  |
|    | ÷        | 1       |            |  | core  |    | 11  | +++  | 1    |     | 11 | 44    | 11  |     | 1  |
|    |          |         |            |  |   |    |     | 111  | 1    |     | 1  |       | 11  |     | 5  |
|    |          |         |            | · · · · · ·                              | (11.8-12.4) i-brkn-i-k  | ŀ  |     |      | 11   |     |    |       |     |     |    |
|    |          |         |            | 4.1                                      | Altn  |    |     |      | 1    |     |    |       |     |     |    |
| 抣  | 2.       |         |            | 1 1 1                                    |   |    | 1   |      |      |     |    |       | 1.  |     |    |
|    | 12       | T       |            |  | (725-735) i-Scaltd Volc.  | Π  |     |      |      |     | 1  |       |     |     |    |
| 1  | 1        | 1       | ttt        |  | Zone contains 40mm wide   |    |     |      | T.   |     | 1  |       |     |     |    |
|    | 1        | H       |            |  | stringer with indistinct cont-  |    | 1   |      |      | 1   |    |       |     |     | •  |
|    | 3        |         |            |  | Line to a attrater between  | tt |     |      | ŤŤ   | 1   | 11 | TT:   |     | 11  | П  |
|    | 1        |         | <u>i</u> ] |  | i acts ; ct peneliaies between  | H  |     |      |      | 1.t | H. | HI,   | 11  | tt  | 1  |
|    |          | +++     |            |  | tragments of voic on nanging  | Ħ  |     |      | 1    | 1+  | H. | Ħ     |     | tt  | H  |
|    |          | H       |            |  | and tootwall,   | H  |     |      |      | 1   |    |       | "   | 11  | H  |
|    |          |         | 11         |  |   | H  | ÷.  |      | ++   | H   |    |       | 11: | H   | H  |
|    | 11       |         | 11         |  |   | H  |     |      | -    | 11  |    | H     |     |     | H  |
|    | 1        | 44      | +++        |  |   | H  |     | - 1  | +++  | f+  | 11 |       | 11  | ++  | Н  |
|    | 12       | Ш       | 111        | Sec. Alle                                |   | 1  | 1   |      | -    | ++  | 11 | 111   | ++  | 11  | +  |
|    | 1        |         | 1          | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |   |    |     |      | 1    | ++  | 11 | 11    | 11  | 11  |    |
|    | 1        |         |            |  | And a set of the Contract of the set of the   | 1  | 1   |      |      | 17  | 11 | 111   | 11  | 1   |    |
|    | 1        |         |            |  |   |    | 1   |      |      |     | 11 |       |     |     | 11 |
| Ĵ  | 11       |         |            |  | 사망 그는 말을 못 못 못 많이 나라 갔다.  |    |     |      |      | 1.  | 11 | 111   |     | 11  |    |
| ŝ  | 1.       |         |            |  |   |    | 1   | 1.   |      |     |    |       | 1   | 11  |    |
| ł, |          | 11      |            | 1.5.6.1.1.1.1                            | Alteration  |    | 1.  | 14   |      |     |    | 4     |     |     |    |
| 1  |          | H       |            |  | 1(855-87) m-k   |    | 1   |      |      | 11  | 11 |       |     |     |    |
| ł  |          | H       |            |  | (6.55 6.12 11 1   | 1  | 11  |      |      |     |    | T     | 11  |     | 1  |
|    | 1.       | H       | ++         | 1 1 1 1 1 1                              | HODELDAD WINK HUNDESS   | Ť  | Ħ   |      |      | 1   | T  | 11    |     |     | T  |
| •  |          | H       |            |  | Letter stated   | 1  | 11  | tt   |      | Ħ   | t  | 11    |     |     | T  |
|    | 15       | H       |            |  | otherwise stated  | Ì  | tt  | Ht   |      | Ħ   | 11 | Ħ     | T   |     | 1  |
|    | 10       | H       | 1.1        |  |   |    | 1   |      |      | tt  | 1  | 11    | H   | ++  | t  |
| 3  | 1        |         | ++-        |  | 1118-1245 L-K   |    | ++  |      |      |     | Ħ  | tt    | H   |     | t  |
|    |          | H       | ++-        |  | den and the second s | -  |     |      |      | ++  | 1  | 1     |     | 11  | t  |
|    | 1        | Ш       | -          | 1  |   | +  |     |      |      | +   | +1 | +     | 11  |     | f  |
|    | 1.5      | Ш       | -          | 12.4-21.6                                | LISTWANTIE  | ÷  |     | +++  | +++  | H   | ++ | +++   | H   | ++  | +  |
|    |          |         |            |  | mottled-wavy grey with  | -  | ++  |      |      | 1   | +  | 1     | 11  | 1   | +  |
|    | 1        |         | 4          | 121 8 1                                  | patches of intense green  | -  | 11  |      |      | ÷   | ++ | 1     | 11  | -   | +  |
| 3  | i.       | ŀ       | 1          |  | imariposite & areen Se. Cream   |    |     |      | 1    |     | 1  | 1     | 111 | + + | -  |
|    | 1        | T       |            |  | rusty patches & veinlettes up   | 1  |     |      |      | 1   |    |       | 11  |     | -  |
|    | 1        | T       | 1.5        | a of the are                             | to some wide of alta  |    | 1.  |      | 15   | 1   | 1  |       |     | 1   | 4  |
|    | 1        | 1       |            | 195 1 2 1                                | Farrick dolomite The dol-   |    |     |      |      | 1   | 1  |       | 11  | 1 2 | 1  |
|    |          | H       | HĽ         | A state of the                           | in the propin optimis in  |    |     |      | 14   |     |    |       |     | 14  | 1  |

방문화 가지 않는 것 같아요.

| PAGE 5 OF PROJECT: ELAN  | 12.2              |              |         |                 |         |  |          | HOLE  | No. E   | 86-4        |
|--|-------------------|--------------|---------|-----------------|---------|--|----------|-------|---------|-------------|
| MINERALIZATION<br>DESCRIPTION  | TOTAL<br>SULPHIDE | INTERVAL     | WIDTH   | ASSAY<br>NUMBER | No Au   | No Acy OZ/Ton                            | 9/6      |       |         | COMPOS      |
|  |                   | 1.18         |         | en el ser       |         | 1.1                                      |          | 4.200 | 1.1     |             |
|  |                   | <u> </u>     |         |                 |         | 1.2-                                     |          | 1.1.  | 1       |             |
|  |                   | LM.          | H L     |                 | 1       | СК .,                                    | 3.4      |       |         | 10.1        |
|  |                   |              |         | 10-10-1         | - 3     |  |          | 1,64  |         | 1           |
|  |                   | 1.1          |         | E prode         |         | 1  |          | 1.1   | 5.1     | 1. 1. 1.    |
| and the second |                   | and a        | 1. 4    |                 | 12 :-   | 1. Carlor                                | S. 44. 5 | 1.1   | 3.11    | 20 A. J. A. |
|  |                   |              | 11.     | +               | 1.1     | 1.1.1                                    | + 5+     | 1.5   | 14.17   |             |
|  |                   | E201         | 1. H. B |                 | 1       | 9.73                                     | 1995     |       | 34.73   |             |
| (7.25-7.35) Zone of i-S.   |                   |              | 0,1     | E9039           | Tr      | 06                                       | 1.       | 1.5   |         |             |
| alta of Volc. Contains a   | 1                 |              | 11      |                 | D.*.    | 12                                       | 217      | 1.14  | 1.5.11  | the second  |
| 40 mm wide Qr Stringer   |                   | i de la      | ;       | 1-1 (A) (2)     | 1.1     | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | 1.1.1    | 1.5.1 | 1.1     | 14 1 C      |
| with natches of Q7 as in-  |                   |              |         |                 | 1.      | 1  | 1.1      |       | 1.2     |             |
| fillings in fractured Volc hang  |                   | E M          |         | 1.1.1           | 1. 2.   | 1.11                                     | ta in    |       | 1.1     | 14 Car      |
| ina and footwall. Some   |                   | Tr.          | 19.1    |                 | 1.2     |  |          |       | 24 2    |             |
| natches and discontinuous  |                   | F            | 1.1     |                 | dia .   |  | 1        | 1     | 11.5    | 1. 1. 1.    |
| Veinlettes of creamy-tan   |                   | 1.2.1        |         |                 | 1 4 1   | i  |          |       | 1. 16 3 | · · · · ·   |
| Fe-rich dolomite Crust- stain  |                   | TA SA        | 1       |                 | 1.11    | 1.1                                      | 1.10     |       | i i     | 11 - 1      |
| Q2 is milky-white, crs ar  |                   | T            | 1       |                 | 1       | 1.                                       | 1.1.     | 1     | 1.1     | 1.1.1.1.1.1 |
| wined in hedrel with some  |                   | Terrer       | 1       |                 | 1       | -  |          | 11.1  |         | 12 8        |
| yuas Tr fine to crs av diss  |                   | T.           |         |                 | 1       |  | 104      | 1     | 1.1     |             |
| Sub-to enhedral P both   |                   |              |         | 1               | 1.      |  |          | . t.  | 1.1     | 1           |
| Vala l Q7  | htt               | t i          | 1       | 1.1.1           | 1       |  | *        | 1     | 1.7     | 1.5         |
| voic s qe.   |                   | F            | 44      | 1 .             | 1       | 1  | -        | 1. 1. | 1.11    |             |
|  |                   | t .          | 1       | 4.1             | -       | 12                                       | 1.1      | 1.1.1 | 11.1    |             |
|  |                   | <b>1</b>     | 1       | 1               | 1.1.    | -  | 01       | 1.1   | 1       | 1.1         |
|  |                   | 1            |         | -               | 1       | 1  |          | 1     | 1.1     |             |
|  |                   | t () -       | 1       |                 | 1       | 1  |          | 1     |         |             |
|  |                   | <b>T</b>     | 1       | 2.1             |         |  | 1.1      | 1.    |         | 199         |
|  |                   | †            | 1       |                 | 1       | 1  | 1.1      | 1.1   | 1. 1    | 1.          |
|  |                   | +            | 1       |                 |         |  | 1.1.1.   | 1.1   | 1.1     | 1 1         |
|  |                   |              | 1       |                 |         | 1.5                                      | 1.4.     | 1.1   | 1.1.1   | 1.1.1       |
|  |                   |              | 1.      | 1. 19           | 1       | 1.1.                                     | 1.1      |       | 1.12    |             |
|  | 1111              | <b>†</b>     | 11      |                 | 1       | 1.15                                     | 1.1      | 1. 11 |         | 1. 1. 1.    |
|  |                   |              | 10      | 1 F             | 1.0.0   | 1.5                                      | 1        | 19.15 | 11      | 1           |
|  |                   |              |         | 1 1 1 1         |         | 1812                                     | 1        | 1.4   | 1 1 1   |             |
|  |                   | t in         | 1       | -               | 1       | 133                                      | 1        | 1.11  |         | 49.5        |
|  | 111               | <u>t:</u> 80 | 1. 2.1  | 11 - 14 -       | 1.6     |  | 1.5      |       | 1.1.4   | 12. 19 14   |
|  |                   |              | 1       | 1               |         | 11                                       | 1.0      | 1.5.  | 12.5    | 100         |
|  |                   | 184          | 1       |                 | 19.09   | 1.1                                      | 1        | 191 1 | 1       | 1.11.1      |
|  |                   | 1            | 1       |                 | 1 10 10 | 137                                      |          | 1.15  | 1       | 1.1.        |

| 5 | 6    |     | OF. | PROJECT: ELAN                 | į 11  |     |     | , Îs     | -    | HO    | LE  | No.    | -81 | 57. |
|---|------|-----|-----|-------------------------------|-------|-----|-----|----------|------|-------|-----|--------|-----|-----|
|   | Recy | 2GY | URE |                               |       |     | AL  | TER      | ATIO | N     |     | · >    | 110 | T   |
|   | -e-  | OLO | ED  | GEOLOGICAL DESCRIPTION        | 14    | eł. | 1   | F        | 1    |       |     | CT SIT |     | 10  |
|   | Ŭ,   | Ē   | TRU |                               | 1.0   | 1   | 1.  | 1.       | 10   | 1     | 5.1 | TEN    | 67  |     |
| - | 0    | 11  | 11  |                               | in 1  | A   | 8   | 0        | D    |       | Ε'  | N      | 12  |     |
|   |      | 11  | +++ | 124-216 LISTWANLTE (CONT'S    | ) (C  |     |     |          |      | Ш     | 1   |        | ŀ   | T   |
|   |      | 1.  | 1   | lagades of veinlettes whe     | ere.  |     | TT. | 11       |      | 111   |     | 1      |     | Ħ   |
| 1 |      | 1   |     | in spacing of veinlette       | es.   |     |     |          | 1    |       |     |        |     | đ   |
|   | 1    | 1   |     | averages our white-t          | 200   |     | 111 | tt       |      | t t t | 11  | 11     | 1   | Ħ   |
| 1 | 1    |     |     | Weinlettes of dalamite and    | MAL   | i   |     | 11       | 1t   |       |     | 1      |     | ++  |
|   | . [  |     | 1   | Small patches of dala h       |       |     |     | t.       |      |       | 1   |        |     | +   |
|   | 1    |     |     | Since paroles of ablomite,    |       | H   |     |          |      |       | +   | +++    |     | H   |
|   | . 1  |     |     | up to amm wide, at all        |       |     | 14  | +++      | ++   |       | 11  | 11     | ++  | 11  |
|   | 1    |     | tt. | internations every 0.01 to c  | 2.1   |     |     | 1        |      |       | -   | 1      | -   | 4   |
|   |      |     |     | m. warposete (up to st.) c    | and   | ŀ   |     | ++-      |      | 14    |     |        | ++  | 41  |
| ł | +    |     | ++  | green se (trace) torm ha      | 1751  |     | 44  | 1.1      |      |       | 11  | 11.    | 11  | 44  |
| 1 | ł    |     | -   | patches or occur in time      | A     |     | 1.  | 11       |      |       | 1   |        |     | 1   |
| 4 | )  - |     | ++- | veislettes up to Imm wide     | e     |     | -   |          |      |       |     |        | e.  |     |
|   |      |     | ++  | tollowing the foliation.      | 111   |     |     |          |      |       |     | 1      | 1.  | ŀ   |
| 1 |      | 1.1 | +++ | Foliation is weak to mod.     | 9,4   | -   |     |          |      |       | Π   |        |     | Π   |
| 1 |      | 11  | h   | developed, frequently chaot   | ic    |     |     |          |      |       |     |        | R   | Ħ   |
| 1 | 1    | 111 |     | but where measurable avera    | 26.04 |     | 1.  | 1.1-1    | 11.  |       |     | 1.1    | Ħ   | Ħ   |
| 1 | 1    |     |     | 50° to 70° to C.Ax. The core  | 3     | 1   | 1   |          |      |       | Ħ   |        | tt  | Ħ   |
| 1 | 1    |     |     | is fairly hard reflection     | 1.31  | 1   |     |          | 11   | 11    | t   | 11     | tt  | tt  |
| ł |      |     |     | Silici Ereting in the         | 1.1   | Ť   |     |          |      |       | H   | H      | +   | Ħ   |
|   |      |     |     | ilrugen This retained boot    |       | ł   | 11  |          | 1    |       |     | 11     |     | H   |
| t |      |     | 1   | Tariae this chierbal hosts    | 2     | 1   |     |          |      |       | +   |        | ++  | H   |
| 1 | - E  | ttt |     | Thurselous QZ vechiertes a    |       | 1   | 14  | 144      | +    |       | 1   |        | 11  | łł  |
|   |      |     |     | stingers from 5mm to 1        | 70    | 41  | -   |          |      | -     | 1   |        | 11  | 44  |
|   |      |     |     | Imm wide. Chese are milk      | sy-   | +   |     |          |      | 44    | 11  | 1      | 11  | 1   |
|   | ł    | +++ |     | white, crs gr, vugay, and     | 1.1   |     |     |          | 11   | 11    |     |        | 1.  | 11  |
| 1 | ÷    |     | 11  | trequently barren of sulfide  | 5.    |     |     |          |      |       | 1   |        |     |     |
|   | 1    | FH. | 14  | Some (rare) make steep        |       | 1   |     |          |      |       |     |        |     |     |
| ł | 1    | 111 | 111 | ingles (270°) to the core ax  | is,   |     |     |          |      |       |     |        | 12  | Π   |
| 1 | Ł    | 111 | 111 | Imost display chaotic conte   | ads.  |     | T   |          | 11   |       |     |        | 11  | Π   |
|   | L    | Ш   | 11  | Diss, fine to med gr, Sub- en |       |     | -   |          | . 1  |       |     |        |     | IT  |
| L | 1    |     |     | hedral Py up to 0.5% Tr       |       | 1   | T   |          | 11   | 1     |     |        |     | tt  |
| 1 |      |     |     | Datches and indiction of G    |       | -   | 2   | <u>}</u> | 17   | 1     | 1   |        | *** | t   |
| 1 |      | 111 | T   | principal and commences on O. | 11    | T   | IT  | 111      | T    |       | tt  |        | 11  | tt  |
| 1 | t    | 11  | 1.1 | Steasture                     | 5.7   | -   |     |          | Ŧ    |       |     |        | ++  | Ħ   |
| 1 |      |     |     | Jourdane,                     |       | +   | ++  |          | 1    | 11    | ++  |        | ++  | H   |
|   | ł    | 1   | +++ |                               |       | +   | +++ |          |      |       | H   | Ľ.,    | -   | ₩   |
| 1 | +    | 11  |     | (12.4-12.7) (-brkn - i-Ka     | ltn,  | -   |     | 11       | 11.  |       | 1   | 11     | +++ | ++  |
|   | +    | +++ | +1  |                               |       | -   | +   | 11       |      | -     |     | 1      | 1   | 44  |
| - |      | +++ | 1   | (2.7-14.1) m-brkn             |       | 1   |     | 21       |      | 111   |     | 11     | 1.  | 44  |
|   |      | 111 | 11  |                               | 1.1   |     |     |          |      |       | 1   |        | 12. | 44  |
|   |      |     | 11. | (14.1-14.5) i-bikn            |       |     | 11  | 13       | 1.   |       | 1   | 11     |     | 1   |

| PAGE 7 OF PROJECT: EL                    | A     | N        |            |      | 14    |   |       |               |           | HOLE          | No. 1      | -86-4    |
|--|-------|----------|------------|------|-------|---|-------|---------------|-----------|---------------|------------|----------|
| MINERALIZATION<br>DESCRIPTION            | TOTAL | SULPHIDE | INTERVAL   |      | WIDTH | ASSAY<br>NUMBER                                       | 0/0   | °/a           | ¥         |               |            | COMPOS   |
|  | 1     |          | 1          |      |       |   |       | 17.1          |           | · · · · ·     | 12.2       | 100      |
|  |       |          | [ .        |      | 10    |   | 1     |               | 1         | 64 A.         |            |          |
|  | ;     |          |            | 4    |       | 1. 19.20  | 1.1   |               |           |               |            | 191 - L  |
|  | . 1   | 1        | 1          | 3    | 1     |   | 1     |               |           |               | 1.         |          |
|  |       | -        | 15         | ľ    | 1     |   | 1     | 1             |           | 1             | -          | 19 19 19 |
|  | 1     | 11       | -11        | 3    | -6    | ·   | 152.  | 1.1.5         | -         |               | 25         |          |
|  | 1.    |          |            | 4    | -     | ÷   |       |               | -         | 1             |            | 1. 1     |
|  |       | ++       | -          |      |       | and the second  |       |               |           |               | 1          | 1        |
|  |       | +        | ÷.         | 2    | • .   | . 1.  | 1.15  |               |           | 14            |            | -        |
|  | -     | ++       | -          |      |       |   | 1     |               |           |               |            |          |
|  | 9     | ++       | ÷.,        |      | 1.1   |   |       |               |           |               |            | 10 P     |
|  |       | ++       | - :        | 13   | -     | 1   |       |               |           |               |            | 1000     |
|  | 1     | tt       | 1          |      |       | 1100  |       | in the second | į         |               | 1          | 1        |
|  |       |          | <b>7</b> 4 |      |       |   | 1     |               |           | 1.1.1.1.1.1.1 | 1          | 1.1.1    |
|  |       | 1        | 7          |      | 1.    | 2   | 1.1   | -             | and the s |               | 1. 3       |          |
|  |       | 1        | Ē.         | 14   | 100   | 1.1.1   | 11    |               |           | 1.5           |            | 35.0     |
|  | 12    |          | Ξ.         | 11   | 1.11  |   | 1.1   | 12.5          |           |               |            | Cure C   |
| "我们们不是你们我们的",我们                          |       |          | E.         |      | 1.1   | 2 11 12   | 1.4.7 | 1,000         |           | 1.2.1         |            | 14.15.13 |
|  | 93    |          | E          | 13   |       | 1. 1. 1. 1. J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. |       |               | 4         | 115           |            | 10.201   |
|  | 1     | 1.       |            |      |       | 1.14  | 1.1   | 1.1.1         |           | 97 - 1        |            |          |
|  |       | 1.       | 1          | 2.1  | 14    |   | 4     | 141           |           |               | 1.4.4      | 1.1.1.1  |
|  |       | 1        | E.J        | 1 1  |       |   | 1     | 1.1           | 1.1       |               | 12         |          |
|  | 1     |          | 1.         |      |       |   | 111   | 1.1           |           |               | 1          |          |
|  | 1     |          |            |      | 130   | · · · ·   | 1     |               |           | 1 200         | <u>, 1</u> | 11.      |
|  | 1-    | 1        | 1          | 1.1  | 1     | 1   | 1.    |               | -         | 1.00          | 1          | 1. 6     |
| a star star star star star star star sta | 1     |          | 1.1        | . •  | -     |   | 1     | -             |           | -             | 1.2.1      |          |
|  |       |          | -          | 1    | -     |   |       | 0             |           | 1             | -          |          |
|  | 1     |          | 1.1        | 1    |       |   | in.   |               |           | 100           | 1.1        |          |
|  |       | ++       | -          | 14 H | -     |   |       | -             |           | 1 mar         | 1          |          |
|  | 1     | ·        | ÷. 1       |      | -     |   | 1     | 1             |           |               | 1          |          |
|  | -     | +        |            | 1.1  | -     |   | 1     |               |           | 1             |            |          |
|  | -     | ++       | + :        | 13   | -     |   | -     |               |           | 1             |            |          |
|  | -     |          | +          | 1    |       |   | -     | 177           |           |               | 1          |          |
|  |       |          | -          | 1    |       | 100   |       | 1             | 1         | 12            |            | 1        |
|  | +     |          | -          | 18   | 1     |   |       | 1             |           | 1-14-         | 1.1        |          |
|  | 1     |          | +          | 19 1 | 1     | ·   | -     | 1             |           | 1.1           |            | 11       |
|  | 1     | +++      | +          | 14   |       |   |       | -             | 12.55     | 1 11          | 1          | 1.1.1.1  |
|  |       |          | 1.         | 1    | 1 1   |   |       | 1             | -         | 1111          | 1          | 1.4.2    |
| 5 5 2 2 5 2 2 5 2 2 5 2 2 5 2 2 2 5 2 2 2 5 2 2 2 2 5 2 2 2 5 2 2 2 5 2 2 2 5 2 2 2 5 2 2 2 5 2 2 2 5 5 2 2 2 5 5 2 2 5 5 2 2 5 5 2 2 5 5 2 5  | PAGE              | 8           | -         | OF        |                 | ROJECT: ELAN                    |                               | HOLE NO ERG-4                         |
|--|-------------------|-------------|-----------|-----------|-----------------|---------------------------------|-------------------------------|---------------------------------------|
| 124-216 AISTWANUTE (CONTO)<br>(145-15,2) m-brky<br>(19,1-19,7) 5% CR.<br>(20,4-206) 6-brkm<br>(13,05-1320) Q2 St.<br>Hasted is histmante contains<br>patches of cream coloured dol-<br>mite and tr, diss, ended By<br>(142-143) Q2 Str<br>Hosted in histmanite, contains<br>patches of cream or cast colour<br>ed dolomite, tr M, tr green<br>Se, and tr, diss, fire Gr.<br>enhedral Py<br>(145-146) Q2 Str<br>Same basic descript i is<br>one: about, strept i<br>there is no M 25e Also<br>(15.4-15.55) Q2 Str<br>white, str, er, and tr.<br>white see, er, and tr.<br>watery green Se.  | DEPTH<br>(METRES) | % Core Recy | LITHOLOGY | STRUCTURE |                 | GEOLOGICAL DESCRIPTION          | AUTERIO<br>AUTERIO<br>AUTERIO | n<br>FRACT<br>FRACT                   |
| (14.5-15.2) m-brkn<br>(19.1-19.7) 5% C.R.<br>(20.4-206) c-brkn<br>(3.05-1320) Qz Str.<br>Hasted is histoante contrains<br>patches of cream coloured dol-<br>omite and tr. diss, chiedral Ry<br>(14.2-14.3) Qz Str<br>Hosted in histoanile, contains<br>patches of cream or rist colour<br>ed dolomite, tr. M., trayeen<br>Se, and tr., diss, fine Gr.<br>euncheal Ry<br>(14.5-14.6) Qz Str<br>Same basice description as<br>one: algoris, except i<br>there is no M. Se Also<br>(5.4-15.55) Qz Str on Ky<br>white, str M. Str on Ky<br>white, str Str on Ky<br>(15.4-15.55) Qz Str on Ky<br>white, str Str on Ky<br>(16.3-16.5) Qz Str on Ky<br>(16.3-16.5) Qz Str on Ky<br>(16.3-16.5) Qz Str on Ky<br>Matery geen Se.  |                   |             |           |           | 12.4-2          | LISTWANUTE (CONTO)              |                               |                                       |
| (19.1-19.7) 5% C.R.<br>(20.4-20.6) c-brkn<br>(13.05-13.20) Qz Str.<br>Hasted in histomite contains<br>patches of cream coloured doi-<br>omite and tr. diss, cubedial By<br>(14.2-14.3) Qz Str<br>Hosted in histomite, contains<br>patches of cream or rist colour<br>ed dolowite, tr. M., tr. green<br>Se, and tr., diss, fire gr.<br>exhedral Py<br>(14.5-14.6) Qz Str<br>Same basic description is<br>one: algove, except :<br>their is no M. Se Also<br>(15.4-15.5) Qz Str. milk-<br>inhite, con Se, and tr.<br>Waltry green Se.  | *                 |             |           |           | · · · ·         | (14.5-15.2) m-brkn              | +++                           |                                       |
| (19.1-19.7) 5% C.R.<br>(20.4-206) c-brkn<br>(13.05-1320) Qz Str.<br>Hosted is histomate contrars,<br>patches of cream coloured dol-<br>omite and tr. diss, cubedral By<br>(14.2-14.3) Qz Str<br>Hosted in histomite, contrars<br>patches of cream or not colou-<br>ed dolomite, tr. M. tr. green<br>Se, and tr., diss, fine Gr.<br>eunedral Py<br>(14.5-14.6) Q2 Str<br>Same basic description is<br>one algove, except :<br>there is no M. E.Se Miss<br>(15.4-15.55) Qz Str. milks<br>white, ers - gr, anhedral meany<br>Qz. tr. white Se, and tr.<br>white green Se.   |                   |             |           |           |                 |                                 |                               |                                       |
| (20.4-206) is brighter and the second   | ere"              |             | -         |           | . •             | (19.1-19.7) 5% C.R.             |                               |                                       |
| (3.05-13.20) Qz Str.<br>Hosted in historical dol-<br>patches of arean coloured dol-<br>omite and tr., diss, ewhedred By<br>(4.2-14.3) Qz Str<br>Hosted in historite, conteins<br>patches of arean or rust colour<br>ed dolomite, tr. M., tr. green<br>Se, and tr., diss, fire gr.<br>ewhedral Ry<br>(14.5-14.6) Qz Str<br>Same basic description of<br>one above, except<br>there is no M. 8 Se Also<br>(5.4-15.55) Qz Str<br>white, crs-gr, anti-day unagy<br>Qz. Tr. white Se, and tr<br>watery green Se.  | 2                 |             |           |           |                 | (20.4-20.6) c-brkn              |                               |                                       |
| Histed is histowiste costains<br>patches of crean coloured dol-<br>omite and try cliss, subedual Py<br>(14.2-14.3) Qz Str<br>Hosted in histomite, contains<br>patches of crean or rule colour<br>ed dolomite, tr My tryreen<br>Sey and try diss, fire gr,<br>euncodral Py<br>(14.5-14.6) Qz Str<br>Same basic description as<br>ione: above, except :<br>their is no M & Se Also<br>(15.4-15:55) Qz Str make-<br>white, icrs - gr, and tr<br>watery green Se.  | 2                 |             | ++-       |           | at and a second | (13 05-1320) (12 Sty            |                               |                                       |
| patches of cream coloured dol-<br>mite and tr. cliss, ewhedred Py<br>(14.2-14.3) Qz. Str<br>Hosted in histomite, contens.<br>patches of oream or rust colour<br>ed dolomites, tr. My trajecon<br>Se, and tr., diss, fine gr.<br>ewhedral Py<br>(14.5-14.6) Qz. Str<br>Same basic description as<br>one: above, except :<br>their is no M. Se Also<br>(15.4-15.55) Qz. Str. on Ke-<br>white, crs - gr., anhedred way<br>Qz. tr. white Se, and tr.<br>watery green Se.   | 5 I.S             |             |           |           |                 | Hosted in Listmanite contains   |                               |                                       |
| inite and try diss, enhanded By<br>(142-143) Qz Str<br>Hosted in histomite, conterns<br>patches of cream or rest colour<br>ed dolomite, tr My in green<br>Se, and try diss, fine gr,<br>euhedral Py<br>(145-14.6) Qz Str<br>Same basic descriptions<br>one: above, except :<br>there is no M & Se Also<br>(15.4-15:55) Qz Str<br>white, is stain.<br>(15.4-15:55) Qz Str<br>watery green Se.<br>(163-165) Qz Str - milky<br>watery green Se.   | 5 N 2             |             | - 1       |           |                 | Datches of cream coloured dol-  |                               |                                       |
| (14.2-14.3) Qz Str<br>Hosted in histomite, contains<br>patches of arcomor wet colour-<br>ed dolomite, tr M, tr green<br>Se, and tr, diss, fire gr,<br>ewhedral Py<br>(14.5-14.6) Qz Str<br>Same basic description as<br>one about, except<br>there is no M & Se Also<br>(15.4-15.55) Qz Str<br>white, crs-gr, anhedral masy<br>Qz, tr white Se, and tr<br>watery green Se.   |                   |             |           |           |                 | iomite and try diss, enhedral P |                               |                                       |
| Hosted in historite, conteins<br>patches of cream or rist colour-<br>ed dolomite, tr M, tr green<br>Se, and tr, diss, five gr,<br>euhedral Py<br>(14.5-14.6). Q2 Str<br>Same basic descriptor<br>one above, except<br>their is no M. Se Also<br>less rusty. Stain.<br>(15.4-15.55). Q2 Str<br>white, crs-gr, anhoded, magy<br>Q2. Tr white Se, and tr<br>watery green Se.<br>(16.3-16.5). Q2 Str - mills-<br>white, siggy, crs-gr, anhoded<br>watery green Se.   |                   |             |           |           |                 | (14.2-143) Q7 Str               |                               | · · · · · · · · · · · · · · · · · · · |
| lites - 146)<br>Q2 Str<br>Sey and tr, diss, fire gr,<br>enhedral Py<br>(14.5-14.6)<br>Q2 Str<br>Same basic description as<br>one above, except<br>their is no M & Se Also<br>(15.4-15.55)<br>Q2 Str<br>white, crs-gr, anhedral wreagy<br>Q2. Tr white Se, and tr<br>watery green Se.   |                   |             |           |           | 1. eee 1.       | Hosted in historanite contains. |                               |                                       |
| (15.4-15:55) Qz Str. milky<br>White, crs-gr, anticded micesy<br>Qater Se.<br>(163-16.5) Qz' Str. milk-<br>(163-16.5) Qz' Str. milky<br>(163-16.5) Qz' Str. milky<br>(15.5) Qz' Str. milky<br>(163-16.5) Qz' Str. milky<br>(163-16. |                   |             | *         |           | · · ·           | patches of cream or rust colour |                               |                                       |
| Se, and tr, diss, fine gi,<br>euhedral Py<br>(14.5-14.6). Q'z Str<br>Same basic description and<br>one above, except:<br>there is no. M. & Se Also<br>(15.4-15:55). Q'z Str milk-<br>white, ers-gr, anhedral megy<br>Q'z. Tr white Se, and tr<br>watery green Se.  |                   | 10          |           |           |                 | ied dolomite, tr M, to arean    |                               |                                       |
| (14.5-14.6) Q2 Str<br>Same basice descriptions<br>one above, except<br>there is no M & Se Also<br>(15.4-15:55) Q2 Str mike-<br>white, is - gr, anhedral weagy<br>Q2. Tr white Se, and tr<br>watery green Se.   |                   |             |           |           | 1.1             | Se, and tr, diss, fine qu,      |                               |                                       |
| (14.5-14.6) Q2 Str<br>Same basic description<br>one above, except<br>there is no M & Se Also<br>less rusty stain.<br>(15.4-15:55) Q2 Str mk-<br>white, crs-gr, anhedral wiegy<br>Q2. Tr white Se, and tr<br>watery green Se.   |                   |             |           |           | 1 A 1           | enhedral Py                     |                               |                                       |
| (14.5-14.6) Q2 Str<br>Same basic description of<br>one above, except<br>there is no M. & Se Also<br>less rusty stain.<br>(15.4-15:55) Q2 Str milks-<br>white, ers - gr, anhedral wagg<br>Q2. tr white Se, and tr<br>watery green Se.   | _                 |             | -         |           |                 |                                 |                               |                                       |
| (15.4-15.55) Qz Str.<br>(15.4-15.55) Qz Str. miky<br>(15.4-15.55) Qz Str. miky    |                   |             |           | Hŀ        |                 |                                 |                               |                                       |
| Dame basic description in<br>one above, except<br>there is no M. S. E. Also<br>less rusty stain.<br>(15.4-15:55) Qz Str. milks-<br>white, ers-gr., anhedral, maxy<br>Qz. Tr white Se, and tr<br>watery green Se.   |                   |             |           |           |                 | 14.5-14.6) Q2 Str               |                               | Service Friday                        |
| (15.4-15:55) Qz Str. Miss<br>(15.4-15:55) Qz Str. Mike-<br>white, crs-gr., anhedral, wagy<br>Qz. Tr white Se, and tr<br>watery green Se.<br>(163-16.5) Qz Str miky<br>watery green Se.   | 8                 |             |           |           | <u> </u>        | Jame basic description as       | -                             |                                       |
| (15.4-15.55) Qz Str. milky<br>(15.4-15.55) Qz Str. milky<br>white, crs-gr., anhedral, widey<br>Qz. tr' white Se, and tr<br>watery green Se.<br>(16.3-16.5) Qz' Str - milky<br>white, vinggy, srs-gr., anhedral<br>White, vinggy, srs-gr., anhedral<br>Qz. Tr, rusty cliss, fire gr., and   |                   |             |           | H         | 1.              | i ione above, except            |                               |                                       |
| (15.4-15:55) QZ Str - mike-<br>white, crs-gr, anhedral, magy<br>Qz. Tr white Se, and tr<br>watery green Se.<br>(16.3-16.5) QZ Str - miky<br>white, magy, crs-gr, anhedral<br>white, magy, crs-gr, anhedral<br>Qz. Tr, rusty diss, for gr,  | . 50              |             |           |           | 1               | there is no misse hiss          |                               |                                       |
| (15.4-15,55) QZ Str. milks-<br>white, ers-gr, anhedral, wiegy<br>QZ. (r' white Se, and tr<br>watery green Se.<br>(16.3-16.5) QZ Str milky<br>white, vinggy, ers-gr, anhedral<br>QZ. Tr, rusty diss, first gr,  | 18.4              |             |           |           |                 | less rusty stain.               |                               |                                       |
| (15.4-15.55) QZ Str. milky<br>white, ers-gr, anhedral, magy<br>QZ. Tr' white Se, and tr<br>watery green Se.<br>(16.3-16.5) QZ Str milky<br>white, Vagy, ers-gr, anhedral<br>QZ. Tr, rusty cliss, for gr,   |                   |             |           |           |                 |                                 |                               | 이 사람이 나는 것이 같아.                       |
| (163-16.5) QZ Str - milky<br>white, vinggy, siss, fine gr,   |                   |             |           |           | 1.2.12          | (154-1555) Q7 Str.              |                               |                                       |
| Qz. Tr white Se, and tr<br>watery green Se.<br>(163-16.5) Qz'Str - milky<br>white, Vinggy, sis-gr, and edul<br>Qz. Tr jrusty cliss, fine gr,   | <sup>1</sup>      | 1           | H         |           | 14              | white cas - an arheded was      |                               |                                       |
| (163-16.5) QZ'Str - miley<br>white, vuggy, crs-gr, and edul<br>QZ. Tr, rusty cliss, fine gr,   |                   |             |           | III       | 100.00          | Oz. Tr white Sp. and to         |                               |                                       |
| (163-16.5) Qz'Str - miley<br>white, vuggy, crs-gr, anderdal<br>Qz. Tr, rusty diss, for gr,   |                   | 13          |           |           |                 | watery areen Se.                |                               |                                       |
| (163-165) Qz'Str - milky<br>white, Vuggy, crs-gr, achiedral<br>Qz. Tr, rusty cliss, fine gr,   |                   | 84          |           | 1         |                 | ., , ,                          |                               |                                       |
| (163-16.5) Qz'Str - miley<br>white, vuggy, crs-gr, and edul<br>Qz. Tr, rusty cliss, fine gr,   |                   |             |           |           | 1.1             |                                 |                               | 1                                     |
| (163-165) Qz'Str - milky<br>white, Vuggy, crs-gr, annedral<br>Qz. Tr, rusty diss, for gr,  | 19                | 1           |           |           |                 |                                 |                               |                                       |
| White, Vuggy, crs-gr, andredal<br>QZ. Tr, rusty diss, for gr,  | )                 |             | 44        |           | 11.             |                                 |                               |                                       |
| Rz. Tr rusty diss, for gr,   | a S               |             |           |           | 1               | (163-16.5) Qz Str - milky       |                               |                                       |
|  |                   | 1           |           |           | 1               | white, Vuggy, crs-gr, and edral | -                             |                                       |
|  |                   |             | +++       |           | 1.1.1           | 122. Tr rusty diss, Fire gr,    |                               |                                       |

| PAGE OF PR              | OJECT: ELAN   |          |     |                |       | 1111                                    | 5.              | 1.5     |        | HOLE     | No. E  | E86-4                                 |
|-------------------------|---|----------|-----|----------------|-------|---|-----------------|---------|--------|----------|--------|---------------------------------------|
| MINERALIZA<br>DESCRIPTI | TION<br>ION   | SULPHIDE |     | INTERVAL       | WIDTH | ASSAY<br>NUMBER                         | 9%<br>Au<br>02/ | %<br>Ag | %      |          |        | COMPOSIT                              |
| el Catholica            |   |          |     | 2.76           | 1951  | (-1,-)                                  |                 |         | 91°.,  | 出版中      | 11     | 41. Sec. 3                            |
|                         |   |          |     |                |       |   |                 | 8.24    | 3.4    | 1.1      | 1.1.1  | Mr. Law                               |
|                         | States and |          |     | 1.20           | 11    |   |                 |         | 24     | 1.54     |        |                                       |
| in standard fra         | 1. Carriel  |          |     | 4.5.4          | 194   | 5. 1. 1.                                | 3.2             |         | 1. 30  | . 15     | 19/13  |                                       |
|                         | 244 2 1 14  | 1        | Γ   | 14 14          |       | 4 19 . 14                               | 1.20            |         | 1.1.1  | Star     |        |                                       |
|                         |   | 1        | T   | 2.141 美        |       |   | 1.5             |         |        | Par age  | 12.1   | A Sheet in the                        |
| an the last depart      | 1.  |          | 1   | 12 1           |       | 100 - 18 A 4                            |                 |         |        | 123      | tin l  |                                       |
| Call & Martin Res       | and the part of the   |          |     |                |       |   | 191             |         | E.     | + +      |        |                                       |
| (13.05-13.2) OZ         | Str - white.  |          | T   |                | 0.15  | E9047                                   | Tr              | .02     | 1.4    | 1.       | 4      | 1. 1.                                 |
| milky , crs ar , a      | nhedral QZ  | 1        | 1   | 1991-1         | 12    |   | 1.1.1           | 1.15    | 3 A.   | 관생       | 1 31   | 1                                     |
| hosts ratches of        | crean - colou   | 4-       | 1   |                | 1     |   | A.1.            | 1.1     | 1.40   |          | 19     | Carl dieses                           |
| ed dolomite and tr      | Fine ar diss P  |          |     | 1-2-1          |       | S. 6. 30                                | 1.11            | 1.6     |        | 1.1      | 5 3    | all a second                          |
| <u>urus</u> mito un ur  | 2.222.22  | 1        | T   | 1.12           | *     | si ar f                                 | 14 que 1        | 1.20    | -      | 1.18     |        |                                       |
| 14.2 - 143) @=          | Ste-  |          |     | 1              | 0.0   | E9048                                   | Tr              | .02     | 1.1    | 1.1.1    | 1.1.1. | all a second                          |
| white milks or          | s'ar anded  |          | T   |                |       | easa ndi di                             |                 | . 8     | 100    |          |        | 1.200                                 |
| ral Oz hostia           | a patches   | 111      | 1   |                | :     |   | 1.1             | 14.0    | 1.1    | 1.1.     | 1.1.1  | 1. 1. 1.                              |
| of cream of cust        | golarised   |          |     | 1.5            | ÷     | 1 4 4 4                                 | 1.1             | 1.1.20  |        | 1.1.     | 2.33   | Section 1                             |
| delais to Fakk          | f coloura   |          |     | 1일 - 14        | 2 .   |   | 1.              |         |        | 12       | 124    | 1. 1. 1                               |
| dolomite, ir M          | ti green  |          | t   |                |       | 1. 1. 1.                                | 1               | 1.24    |        | 1-1-1    | 1.1.1  | 1.8                                   |
| set and or an           | 22) Live dry  |          | - F |                | 1.    | 14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | 120             | 19.10   | 1.     | 111      | 1000   |                                       |
| ennearai 19.            |   |          | 1   | ज ्य           | 1     | 1. 2. 1.                                | 1 to 1          | 2.4.3   | 1.1.3  | 11       | 1.5.11 | 141                                   |
| IAE IACO ORS            | tr shate  |          |     |                | 101   | F 8197                                  | Tr              | 02      | 1.1.13 | 1.10     | 1.1.1  | 90.01.20                              |
| VITIS-14.65 423         | alada 1 Oz  |          |     | 12.13          | Part  | L 0117                                  | 1.01            | 1.01    | 1      | 1. 2.04  | 1.     |                                       |
| milky ws ar a           | renearat 42   |          | 1   |                |       |   | 1.1             | 1.2.3   |        | 112      |        | 1 Carton                              |
| nosting fatches         | by Treather   |          |     |                |       | 1.11                                    | 1.1             | 1.1.1.  | 1.5    | 10 99    | ph.    |                                       |
| Coloured dolom.         | $\frac{10}{2}$  |          |     | 1.1            | 1     | 1                                       | 1               | 121     | 1      | 1        | 1.5    | 11                                    |
| Time gr, Euneal         | ial ry.   |          | t   | 1.50 9         | 1     |   | 1               | 1 155   |        | 10       | 1.11   |                                       |
| 1 1 1 1 1 1 1 1         | A 14 14   |          | +   | -22            | 1     |   | 1.17            | 1       | 1.0    | 1        | 170    | 1. Carlos                             |
| Traincel O. C           | - N-  |          | +   | - 31 - 1       | Dir   | Egipo                                   | T               | 05      | 1.     | 1.1      | 1.     | 1000                                  |
| US14-15.551 UZ =        | scr - milky-  | 1        | 1   | S. ( )         | :     | 128178                                  | Cr              | 1.05    |        | 1.1      | 1.1    | 111                                   |
| white Vilagy, c         | rs gr, an-  | +++      | H   | <del>.</del> . | -     | 1                                       | 15              | 1       | 100    | 1. 1.1.2 | 100    | 1.1.1                                 |
| nedral 42. Ho           | sts patches   |          | +   | -5.J .         | -     | 1                                       | -               | 187     |        | 100      |        | 1 1 -                                 |
| of tr white Si          | es and  |          |     | 12.5           |       | 1 11 1                                  | 1               | 1       | 1.1    | 1250     |        | 2015                                  |
| blebs lup to 0.         | Smm Jot   |          | ++  | -8, 45         | -     | 1                                       | 1.5             |         |        | 1        | 1.1    | 1                                     |
| watery green Se.        | No visible  | +++      | 0   | ÷.11.          | 1     |   | 1               | 1       | 1      |          | 1 1    |                                       |
| Sulphides.              |   | +++      | -   | τ ' N          | -     | 1                                       | 11              | 1       | 1.     | 12.6     | 1 500  | 1.1.1                                 |
| 1                       | <u></u>   |          | 1   | and the        | -     | FRAN                                    | T               | 01      | 15     | 1 4      | 1      | 1                                     |
| (163-165) QZ            | Str - milky-  |          | +   | ÷. (           | 10.2  | LEMY                                    | for             | 1.05    | -      |          |        | 1.1.                                  |
| white, vuggy, cr        | s gr, anned.  | +++      |     | - 11 12        | 1     |   | 1. 1            | 1.1.    |        | 1        |        | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| ral Q2. LV rust         | y, diss, time   | +++      | ++  | <u>-</u>       | i.    |   |                 | 5.4.*   |        | 1.1.1    | 1      | 1013                                  |
| lar, cubic Py or        | n contacts  |          |     | 1250           | 1     | 1                                       | 1               | 1 1     | 12     | 1.4      | 14.    | 1                                     |

| 10       | )              | OF          | PRO                                   | JECT: ELAN                      | 1    | di la |      |      | HOLE  | No.   | E-86 | 5    |
|----------|----------------|-------------|---------------------------------------|---------------------------------|------|-------|------|------|-------|-------|------|------|
| ecy'     | 5              | W.          | 10,00                                 |                                 |      | A     | TERA | TION | 1.5   | 1.7   | 17   | T    |
| % Core R | LITHOLO        | STRUCTU     |                                       | GEOLOGICAL DESCRIPTION          | D    | G     | Si   | Se   | M     | FRACT | κ    |      |
|          |                |             | 12.4-21.6                             | LISTWANITE (CONT'D)             | 11   | 1     | Ш    | TT   |       | 1T    | 11   | 2    |
| 4        | U              |             |                                       |                                 |      |       | 1    |      |       |       |      | -    |
| 1        | 1              |             | a tha Nai                             |                                 |      | in    |      |      |       | 100   |      |      |
| 1        | 1225           |             |                                       |                                 | VII  | AM    |      | 1 1  |       |       |      |      |
|          |                |             | 110 11                                | (17.2-17.25) Oz veinlette with  | XI   | X     |      |      |       |       | 1    |      |
|          |                |             | 10 1 1 1                              | indusions of cream coloured     | VII  | All   |      | 14   |       |       |      | ľ    |
| 20       | and the second |             | 1 5 1                                 | dolomite & dolomite on salvac   | .VII | AL    |      |      |       | 1     | 1    | 1111 |
| 4        |                |             |                                       | es. Rave; Fine ary diss, cubic  | VII  | Ala   | 1    | 10   |       |       |      |      |
|          |                |             | 1. (25.2.3)                           | Py on Sulvages                  | VI   | XA    |      |      |       |       |      | 2    |
| _        |                |             |                                       | , ,                             | W    | 24    |      |      |       |       |      | 4    |
| 80       | 1              | nhh         |                                       | (17.5-17.55) Qz & dolumite      | M    |       |      |      |       |       |      | 1    |
| 1        |                |             | the last the                          | patches.                        | W    |       |      | 11   |       |       |      |      |
|          | 1.2            | atin        | <u> </u>                              |                                 | V/   |       |      | 1.   |       |       | 14   | -    |
| Gh       |                | ***         | S                                     | (9.5-20.4) Interval contains    | 4    | 4     |      |      |       |       |      |      |
| 20       |                | m           | 1.1.1                                 | dolomite veinlettes, up to      |      |       |      | 11.  | 1 1   |       | 1.   |      |
| 1        | S.             |             | 1                                     | 15mm wide, discontinuous, at    |      |       |      |      | 11. 1 |       |      | 1    |
|          | 5              | riff.       |                                       | all orientations hosting patch  | s.   |       |      | 1    |       | 111   |      |      |
| 1        | 1              | 1525        | ito 30°                               | or Q2.                          |      |       |      | 11   |       |       |      | •    |
| 1.       |                | m           | 1. 1. 1.                              |                                 |      |       |      | 1    |       |       | 12   | 2    |
| -        |                |             | 1                                     |                                 |      |       |      | -    |       |       |      | 1    |
| 1        |                |             | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 A                             | -    |       |      |      |       | 11    | 1.1  |      |
|          |                | 200         | 4                                     | Alteration :                    | 5    |       |      | 1    |       |       | 1    | 1    |
| -        |                |             |                                       |                                 | -    |       |      | 1    |       |       |      | -    |
| 90       |                | nhi         |                                       | 1(20.3-20.6) m-Si Alta zone.    | -    |       | 1    |      |       |       |      | -    |
|          |                | histo       | · · · · ·                             | Hosts Small QZ veinlettes       | ++   | +++   |      | -    |       |       | P    | -    |
|          | STORE A        | 2003        |                                       | and patches up to 15mm          | ++   | 1.    |      |      |       |       |      | +    |
|          | 2124           | rm,         |                                       | wide UZ time to crs gr, an-     |      |       |      |      |       |       | 1    |      |
| 1        | Ha             |             |                                       | hedral milky - white to guer    | •    | H     | +++  |      |       |       |      | 1    |
| 1.       | 開始に            | appropriate |                                       | I crace Mi rusty dolamite,      | -++  |       |      |      |       |       |      | -    |
| +        | 638<br>1186    | aver        | 1. 1. 1.                              | and tr, time gr, a.55, Cubic    |      | 1     | +++- |      |       |       |      | -    |
| 1        | 5              |             | 1.1.1.1                               | <u>Fy</u>                       | ++   |       | +++  |      |       |       | 11   | -    |
| 6        |                |             | No. 1                                 | Your and the state of the       |      |       |      |      |       |       |      | -    |
|          | 1              | 1 1         | 1.1.1                                 | helio-dibl chaotically toliated | -    |       | -    |      |       |       | ++;  | -    |
|          | -              |             |                                       | Listwanite Nosting dark patch   |      | ++    | -    |      |       | 11    |      | -    |
|          |                |             | 1                                     | ot c-b alth fy occurs as        | 1.   |       |      |      | -     | +++   |      | 1    |
|          | 25             |             |                                       | auss, time de, cubie crystals   |      |       |      |      |       |       | £ .  | F    |
| -        |                | an          | 4                                     | or ca parches and vernettes     |      |       |      |      |       |       |      |      |
| 19       | 1              | nin         | 1                                     | in umounts upite U.S.M.         | -    | +++   | 111  | 1    | 111.  | 114   | +++  | +    |

| PAGE 11 OF PROJECT: ELAN   |          |          |       |  |           |                   | -                      | HOLE     | No: E            | =86-4           |
|--|----------|----------|-------|--|-----------|-------------------|------------------------|----------|------------------|-----------------|
| MINERALIZATION<br>DESCRIPTION  | SULPHIDE | INTERVAL | WIDTH | ASSAY<br>NUMBER  | Au<br>02/ | 9%<br>Ag<br>02/Tm | °/o                    |          |                  | COMPOSITE       |
| (6.3-16.5 cont'd) with list  | T        | 1.41     | -     | 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -  | +3        |                   |                        | 1. je 1. |                  |                 |
| wanife, Also tr M. & G   | 1        | 4.12     |       | e 11   | 1.14      | 1.20              | 1                      | 1.1      | 1.1              | 1.1.1.          |
| ori contacts with listwanite,  | 11       | 14       | 1     |  | 5         | 2.                | 4                      |          | 1.0              | 2010 - 11<br>1  |
|  | 1        | 1. 13    | 1     | 115,504  | - 1       |                   | 1.1                    | 14       |                  | 1               |
| 17.2-17.25) QZ veinlette   | 1        |          | 1     | De la composición de la compos | 1         | 1.1               | 1.                     | 1.1.1    | - 36.            | 19.02           |
| with inclusions of cream   |          | 17 3     | 1.11  |  | 1         | 1.50              | 1200                   | 1.1      | 1                |                 |
| colonied dolomite & dolonite   | 11.      | . 2 9    | 11.   |  | 12.1      | 1.01              |                        | la y     | H <sub>cet</sub> | .3.             |
| on salvages. Rare Cless than   | 1        |          | 1.1   |  | 1.        | 1. 27.1           | 121                    | 1        | 1                |                 |
| Oil "), fine gr, diss, cubic   | 11       | 1 1.5    | 1     |  |           | lat .             |                        | 1.1.1    |                  |                 |
| ry in salvages.  | ++       | 4 1 3    | 1     |  |           | 121               | 411                    | 1.11     | 1.1              | The Provent     |
|  | 1        |          |       | · · · · · · · · · · · · · · · · · · ·  | 100       | 1                 | 1.0.9                  | 14.1     | 19.2             | gan bhai        |
|  |          | 1.1      |       | 1.1  | 183       | 1. 1.             | 14                     |          | est P            | 11. 1 × 22      |
|  |          | 1.2.2    | 1.    | 2 14 M   |           | 1                 | Sec. 1                 | 11 34    | 14               | A Past          |
|  |          | 1.4      | 1.    |  |           | 100               | 111                    | 1.11     | . #N 3           |                 |
|  |          |          |       | Sec. 1   | 11-       | 1. "              | 1. N.                  | 1.53     | 4.15             | 14-14           |
|  |          |          | 1.    |  | 14 -      | 1.1.1             | 5.5                    |          | 2.85             | Sec.            |
|  | 1        | 13 E)    | 12.54 |  | 11        | 1.1               | 16                     |          | 1.               |                 |
| a state of the second | 1        |          |       |  | ÷.,       | 1.1               | 100                    | 1.000    | 104              |                 |
|  |          | 192.7    | 1 1   | 1.00   | 1.00      | 1.                | $(-, \beta^{\dagger})$ | 1.1      | 51 1             | 12. 13          |
|  |          | 1.       |       | ·**  | 1         |                   | 1.4                    | ( 19- "- | 1. 1. 1. 1.      | 网络白垩合           |
|  | 1        | 1.1.1    |       | 1.1.1  | ÷         | 1                 | 19                     | 1        | 193.4            |                 |
|  |          | Nor      |       | 1 S. A   | 1.00      | 50                | 34                     | Sal      | 1. 28            | Page 1          |
|  | -        | 1.1      | -     | · · · ·  |           |                   | 1                      | 11. 1    | 123              | See.            |
| 20.3-20.6) m-Si Alta Zone  | 1        |          | 0.3   | E8200  | Tr        | .03               | 1.1                    | 1.11     | 1.4              | 1               |
| Hosts small Q2 veinlettes  |          | 10.54    | -     |  | 12.5      | -                 |                        | 1.       | 1                |                 |
| and patches up to 15mm   |          | 98 H. I  |       | -  |           |                   | 10                     | 1. Y.    |                  | 1               |
| wide: Q2 is fine to crs  | 1        |          | 10    | er - 151   |           | 14.2              | 31.9                   | 1010     | 19208            | With the second |
| gr, annedial, milky-white  |          | 1.1      | 1     | ( and  | -         | 1.10              | 100                    | 1.1      |                  | Sale and        |
| to grey, Trace M, patches  |          | 111      |       | 1.1.1  | 1.        | 1.1               | 22.2                   |          | 16.1             | 14/ 1           |
| of rusty dolomite , and  | 1.       |          | 1     | 1  | 1.4       | 19.1              | 25                     | 1.1      | 1.1              | 1. 1.           |
| tr, fine gr, diss, cubic Py.   | 1        | 22.2     | 12.   |  | 13        | 1.1               | 110                    |          | 14               |                 |
| 35 5 7   | 1.       | 4.0      | 1     | 1. 1. 10   | 1.1       | 1.14              | 19.2.4                 | 12.      | 11               | 13, 2, 1 4      |
| 21:3-21.6) Chaotically fuliate   |          |          | 0:3   | E6651  | Tr        | .08               | Sec. 1.                | 1. 11    | 1                |                 |
| ed listwanite hosting a  |          | 201      |       | 1.1.0  | 12        |                   |                        | e de la  |                  | 9.1.2           |
| dark patch of i-Galtnoil   |          | . 11. 1  | 915   | 1  | 1.0       | 1240              | !?                     | 120      | 5.5.1            | distributed.    |
| mlong by o.s. m. wide Py   |          | 1.1      | 1     | 0.104  | 1.50      | 44                | 1                      | 1.3      | 1-1-2            | 植物学生            |
| occurs as diss, Fine qr,   |          | 1 84     | 30    | 1. 1.5   | 1.12      | 1.1               | 1.0                    | 1.11     | $C_{ij}$         |                 |
| cubic crystals, or in Datches  |          | 1.1.2    | 1.    |  | 174       | 28.1              | 0.55                   | 1.14     | 12.52            | 1994.1          |
| and veinlettes in amounts  | 1        |          | 1.1   | i di s   | 2.90      |                   |                        | 19 3     | 1                | 1444 5 2        |
| un to Dis %.   |          | 41 4     | 1.0   | 1  | 15        | 147               |                        | 1.1.1    | Sec.1            | 1221            |

| GE    | 12     | ų.    | OF               | PRO                                      | ELAN                                   |     |       |      | 4        | 1   | HOLE | No L  | E8  | 6-0 | 4  |
|-------|--------|-------|------------------|--|--|-----|-------|------|----------|-----|------|-------|-----|-----|----|
| (S    | ecy    | GY    | RE               |  |  |     | . A   | LTER | ATIO     | ON  |      | ×     | 1   | 1   | 1  |
| AETRE | Core R | LHOLO | RUCTU            |  | GEOLOGICAL DESCRIPTION                 |     |       |      |          | 1   |      | FRACT |     | 10  |    |
| 2     | %      | 5     | ST               | 1. T. A.                                 |  | A   |       | в    | :        | D   | E    | N     | 1   |     |    |
|       |        | 1     | •                | 216-331                                  | VOLCANICS                              |     |       | Ш    | ŀ        | 1   |      |       |     | T   |    |
|       |        |       |                  |  | arey-areen fine to med on              |     | 1     | 11   | Π        | 1   |      |       |     | 11  | 1  |
|       |        |       | 1.               | 1.1                                      | mussing (-D. alto Vala                 | 1   |       |      | T        |     |      | 11    |     |     | 1  |
|       |        |       |                  |  | covading into even a creen             |     |       | 111  | Ħ        | ŀ   | 111  |       |     |     |    |
|       |        | 11    |                  | 2 2.1                                    | advanting office or carried increasing |     |       |      | tt.      | -   |      |       |     | 11  | +  |
|       |        |       |                  | 1  | appropriate grained triassive,         |     |       |      |          |     |      | 111   |     |     | -  |
|       |        |       |                  | 1. | proparta voic. the upper               | 14  |       |      | 11       | 1   |      |       |     | 11  |    |
|       |        | 1-    |                  |  | portion of this interval               | -   | 1     | 11   | <u>i</u> | H   |      |       |     | 11  |    |
|       |        | ++-   | 11               | 194.00 M                                 | nosts occasional & vich ven-           | -   |       | 11   | tt       | ++  |      |       |     |     | -  |
|       | 1      | -     | 1 .              |  | lettes up to 2mm wide, in              | -   | - 1   |      | ÷.       |     |      |       |     |     | ÷  |
|       | -      | +-    |                  |  | all orientations, every 0.05 m         | -   | 1     | 1 1  |          | 1   |      |       | 11  | ++  | -  |
|       |        |       |                  |  | or less. Chese become extinct.         |     |       |      | 11       | 1   |      |       | 17  |     | -  |
|       |        |       |                  | and the second                           | as you more away from the              |     |       | 441  |          | 1.  |      |       |     | 41  | _  |
|       | Ű.,    |       | 11               |  | listwanite contact. Patches            |     |       |      | 1        | ŀ   | - 1  |       | 1.  |     | _  |
|       | 1.     |       | , i.             | 1  | and veinlettes, usually und-           | 1   |       | 1.1  |          |     | 11   |       |     | 1   |    |
|       |        |       |                  |  | ulating Screenharly shaped up          |     |       |      |          | 1.  | 1.   | 11.1  | 1   | 1   |    |
|       | 4      |       | 1.               | 1  | to somewide of QZ with                 |     |       |      |          |     |      |       |     |     |    |
|       | 1      |       |                  | Maria Maria                              | salvages and cochisions of             | 1   |       |      |          |     |      | 1     |     |     | 1  |
|       | 6      |       |                  |  | creamy dolomite. these occur           |     |       |      |          |     |      |       |     |     | ł  |
|       | 1.5    |       |                  |  | creating distances of the              | IT  |       |      |          |     |      |       |     | 11  | Ĩ  |
|       |        |       | ttt              |  | con gauges where they                  | 1   | ł     |      |          | tt  |      |       | 1   | 1   | Ť  |
|       |        |       |                  | 1 1 1 1                                  | that is not could be the list          | 11  |       |      |          | 1 t |      | 11    |     |     |    |
|       | 1.1    |       |                  |  | the upper conduct with list-           | 1   |       | 1    | 1        |     |      | .ttt  |     | -   | •  |
|       |        | +++   | H                | 1  | wanite. White cc. veinlettes           |     |       |      | ++       | 1   |      |       |     |     | -  |
|       |        |       |                  |  | up to 2mm wide occur in                | ++  | 1     | +++  | ++       | 1.1 | +++  |       |     |     | ,  |
|       |        |       | +++              |  | the prop. alta lower section.          |     |       | 111  | 11       | ++  |      | +++   |     |     | -  |
|       | 1.     | 44    | 111              |  | these are usually undulating,          |     | 1     |      | -        |     |      | +++   |     |     | -  |
|       | 1      |       |                  | Charles and                              | may occur as Salvages to               | 1   |       |      | 11       |     |      | 111   | 1   | 1   | 1  |
|       | 1.     | 1     |                  | 1201 11 11 11                            | chlorite rich venlettes, and           |     |       |      | 1.       | 1.  |      |       | 1.3 |     |    |
|       |        |       |                  | Sec. 1                                   | occur every 0.4m or.so.                |     | 5     | 1.   |          |     |      | 11    |     |     |    |
|       | 1.1    |       |                  |  | Chlorite occurs in patches or          |     |       | 1 1  | 1        | 1   |      |       |     |     |    |
|       | 1.0    | - 2   | 1                | 1.1                                      | Veinletter up to Simm wide             |     |       | -    |          | 1   |      |       |     | 2   |    |
|       | 1      |       |                  | 12 1. 1. 1.                              | and a support of                       | 11  | 1.    |      |          |     |      |       | 10  |     | 1  |
|       | 1      | 1     | Ħf               | 1919 1 2 2 4                             | and a the the CA's Tic Po              | t l | 1. 17 |      |          | 11  |      |       |     | 15  |    |
|       | 1      | Ht    |                  | Contraction of                           | identities to the city, or ep-         | 11. | 11-   | 1.1  |          | ht  |      |       | 11  |     | ĺ. |
|       | 1      | +++   | $\left  \right $ |  | Parte us upnanitie rare paten          | ++  | 1     |      |          | 11  |      |       | 12  | -   | 1  |
|       | 1      | -     |                  |  | es. have, subneared, time-             | ++  | 1     |      | +        | ++  |      | 11    | 1   |     | F  |
|       |        | +++   |                  |  | grained, diss by throughout.           |     | 1     |      | +        | ++  | 11   |       | 1   | -   | -  |
|       |        | 11    | 111              |  | by content approaches 0.5              | 1   | 1     |      | -        | +   | 11   |       | 1   | -   | -  |
|       | 13     |       |                  | and the second                           | % in some "i-D alto areas              | 1   | 1     |      | -        | 11  | 11   | 1 -   |     | -   | +  |
|       | 1      |       |                  | 1.1.1.1.1                                | near listwanite contact, m-            |     | 11    |      |          | 1   | 11   | 11    | 1   |     | Ļ  |
|       |        |       |                  | 1  | brkn throughout,                       | ·   |       |      | 1        |     |      |       | 11  | 1   | Ļ  |
|       |        |       | 111              | · · · · · ·                              | 100 the reverse also occurs            |     | 11    |      |          | 11  |      |       | 11  |     | ſ  |

have a good of the

| PAGE 13 OF PROJECT: ELAI   | N     | Ξ,       |                   |       | ÷               |         | Ωta.    | 1      | HOLE                                  | No. E                    | 86-4   |
|--|-------|----------|-------------------|-------|-----------------|---------|---------|--------|---------------------------------------|--------------------------|--|
| MINERALIZATION<br>DESCRIPTION  | TOTAL | SULPHIDE | INTERVAL          | WIDTH | ASSAY<br>NUMBÉR | °/o     | %       | °/o    |                                       |                          | COMPOSIT   |
|  | tri   | İ        |                   | 1.1   |                 |         | 1.3     | 1.1    |                                       | 14                       | tere to a  |
|  | ttt   |          | -                 | 1.1   | · · · · · · ·   | 1       | 1.1.1   | 1.1    |                                       | 1 1                      |  |
| THE REPORT OF THE PARTY OF THE   |       | 1        |                   | 1.1   |                 |         | 3.10    | · · ·  |                                       | 40 - 40 - 40<br>- 40 - 4 | A GA T ALLA  |
|  |       | 1        | -1124             | 11    |                 | 1.1     | 1.1.1.1 |        | 1.1                                   |                          | 1  |
|  |       | -        | h digital         |       |                 |         | 1.1/    |        |                                       |                          | 1111   |
|  | 11    | -        |                   | 1.1.1 |                 |         | 1.1.1   | 1.5.5  | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 4                        | A State  |
|  |       |          | 무감 문제             | - 5   |                 | 1.1.2   | 1.      |        |                                       |                          | 4.44   |
|  | 11    | -        | -5151             | 1     |                 |         | (22)    |        | 1.1                                   | 6.14.3                   | 10 1. 6  |
|  | -     | 1        |                   | 1.    |                 | 14      | 12.11   | in the | 19 10                                 | 140.3                    | 121  |
|  |       | 1        | -4, E.,           | -     |                 | 1       |         | 111    |                                       | Q                        |  |
|  | -     | +        |                   |       | **              | 19.1    |         | 1.1    | 1.1.1                                 |                          | 1.   |
|  |       |          | 201               |       | (H)             | 1.1.1   | 1       | 25.8   | 11.1                                  | 1.30                     | 11.10  |
|  |       | 11       |                   | 1     | 1.00            | 193     | 1.1.1   | 1.15   | 1.1.12                                | 1.19                     | 2000   |
|  | 111   |          | 11.11             | 1     | 4.4             | 1.1     | 111     |        | 11.                                   | 1.11                     | 14.8   |
|  |       |          | 24,12             |       | ) (b) (b)       | 1       | •       | 12.1   | 3, 1, 1,                              |                          |  |
|  |       |          | 2.25              | 1     |                 |         | 1.10    | - S    | 44.3                                  |                          |  |
|  |       |          | 2.5.2             | ÷     |                 |         | 20      | 14.    |                                       |                          | 14.1   |
|  | 11    |          | $a^{+} > \lambda$ |       | ÷               | 1       | 1 1     | 100    |                                       | 45.3                     |  |
|  |       |          | P . 1.            | 14-15 | 1.2014          | 1       | 19.00   | 1.25   | 1.12                                  | 1.1                      | 20 3   |
|  |       | Т        |                   |       | C. 2            | 1       |         | 1      | 1.1                                   | Neg.                     | 1. 1. 1.   |
|  |       | 1        | 30 (m. 1)         | 1. 54 | 1               | 1. 11.  | 1 . de  | 1.00   | 1.1.1                                 | 1                        | 「注意する」   |
|  |       |          | 1. 1.             | 1     | -               | Sec. 1. | 1.1     | 1.1    | $\mathbf{I}_{i,2} = \mathbf{I}_{i,2}$ | H.++                     | 11.  |
|  | T     | T        |                   | 1     | . 0, 04         | 18.1    | 1       | 1.1.1  |                                       | 1.4                      |  |
| and the second second second second second second second second second second second second second second second   |       | 1        | 10.3              | 1     | 1.1             | 120     | J.F. I. |        | 1.1.1                                 |                          | and the  |
|  |       | t        | 111-3             | 1     | 1               | 1       | MAG     |        | 1.200                                 | 1.5.1                    | de la composition de la compos |
| and the factor of the second states of the second s |       | 1        | 1.01.3            |       | 1 - A - 2       | 1.1.1   | 1       | 1 2 2  | 18.1                                  | 1.1                      | 12 12 12 12  |
|  | tt    | 1        | 19.0              | 1.1   | 1.1.1.1.1.1     | 151     | 1 1 1   | 1.5    | 1.10                                  | a set a                  |  |
|  |       | 1        | 122.0             | 1     | 1.1.1           |         |         | 13.1   |                                       | 1.1                      | 1.00   |
|  |       | +        |                   | 1     | 1 1 2 2         | 1       | 1.1.1   |        | 12                                    | 1.1                      |  |
|  |       |          |                   | 1.11  |                 | 1.      | 1. 11   | 1 1 1  | 1.1                                   | 1.1.1.1                  | 1 1 2 2  |
|  |       | f        | ÷.11. 4           | -     |                 | 10      | 1 1 1   | 1      | 11                                    | 1.1                      | History -  |
|  | +++   |          | W. 14             | -     |                 | 112     | 1.1.1   | 7.5%   |                                       | 1                        | 100  |
| and the second second second second second second second second second second second second second second second   | 1     | +        | - 10 M            | -     |                 | 143     | 14      | 1.1    | 1                                     | 1.11                     |  |
|  |       | +        | ACTES OF          | -     |                 | -       | 1.1.1   |        |                                       | 1.1                      | 11. 11   |
|  | +++   | +        | E                 | -     | -               | 1 (C. 1 |         | 2.5    | 1.0.0                                 |                          | 13. 1  |
|  | 1     | ľ        | 2.5               |       |                 | -       | 100     | 1.14   | 5.00                                  | 1.                       | 1  |
|  | 1     | -        | 12.5              |       |                 | 12      | 1.14    |        | -                                     | 1.1.1                    | inter-   |
| the second second second second second second second second second second second second second second second s   | -     |          | 1.4               | -     | 1.1             | 1.53    | 1       | 10     | 1000                                  | 11                       |  |
|  | 1     |          | 1.1               |       |                 | 1.1     | 1       |        | 1.                                    | 11                       | SEC 1  |
|  |       |          | <u>1</u> , ', 1   | -     |                 | 21      |         | 1.1    |                                       | 1.                       | 1  |
|  | ·     | 1        | 1000              |       |                 | 2       | 1. 2.   |        | 9 GY -                                | See                      | 1.   |
| and the second second second second  | 111   |          | 101               | 10    | 1               | 1.1     | 1.0     | 1. 1   | 1.1.1                                 | 1 6. 1.                  | 11. S. 1   |

| 1.      | 4          | 1        | OF      | PRO         | JECT: ELAN                     |    | 1.5 | 1       |      | HOLE | No.   | E 86 | -4          |
|---------|------------|----------|---------|-------------|--------------------------------|----|-----|---------|------|------|-------|------|-------------|
| 13      |            | GY       | E.      |             |                                | 10 | AL  | TERA    | TION | nth  | 1 2   | 1    | 1           |
| Core D. | 10 0016 10 | LITHOLO( | STRUCTU |             | GEOLOGICAL DESCRIPTION         | A  | в   | c       | D    | E    | FRACT |      |             |
|         | -          |          |         | 21.6 - 33.1 | VOLCANICS (CONT'D)             | T  | -   | Ħ       | Ħ    | II   |       | T    | Į           |
|         | 1.1        |          |         |             | Structure :                    |    |     |         |      |      |       |      |             |
| 1       | E          |          |         |             | (249-25.6) m-c bikn - 80%      |    |     |         |      |      |       |      | $\parallel$ |
| 1       | +          |          |         |             | CR.                            |    |     |         |      |      |       |      |             |
| 1       | -          |          |         |             | (26.4-27.0) c-brkn             | •  |     |         |      |      |       |      | #           |
|         | -          |          |         |             | (26,8-27,4) m- C-brkn - 80%    |    |     |         |      |      |       |      |             |
|         | +          |          |         |             | C.R.                           | -  |     |         |      |      |       |      | +           |
|         | -          |          |         | 1.1.1       | (28.2-29.3) m-i-bikn           |    |     |         |      |      |       |      |             |
| -       | -          |          |         |             | W-foliation at 25-630°         | AX |     | 1       |      |      |       |      |             |
| -       | t          | Ħ        |         |             | (30,3- 30,1) 04- DTKM          |    |     |         |      | 1    |       |      |             |
|         | -          |          |         |             | (30.9-31.6) li-brkn            |    |     |         |      |      |       |      | +           |
| 1.1     | 1          |          |         |             | (3(1-331) m-i-brkn -90%        |    |     |         |      |      |       |      | Ţ           |
| 1.2     | 1          |          |         | 1.10        | (21.6-22.25) zone of chaofic   |    |     | 1       |      |      |       |      | T           |
|         | -          |          |         |             | Orich Veinlettes and circenter |    |     |         |      |      |       |      |             |
| -       | -          |          |         |             | of cream coloured dolomite as  |    |     |         |      |      |       |      | -           |
| •       | t          |          |         |             | Py as fine ar, sub-to en       |    | 1   |         |      |      | 1.5   |      |             |
| 1       | -          |          |         |             | hedral, diss crystals in am-   |    |     |         | 1 1  |      |       |      | -           |
| 1       | -          |          | 0       |             |                                |    |     |         |      |      |       |      | +           |
| -       |            |          | -       |             | (21.6-26.8) i-D'altn, tr G,    |    |     |         | 1.1  |      |       |      | 1           |
| 1       | ł          | +        |         |             | and very weak crackle textur   | 2. |     |         |      |      |       |      | -           |
|         | -          |          |         |             | (21.6-25.1) w-Py altn, Py      |    |     |         |      |      |       |      | -           |
|         |            | -        |         |             | in amounts up to 1%.           | 2  |     | · · · · | -    | -    |       | 1    | +           |
|         | -          |          |         |             | (235-241) prominent 2000       |    |     |         | -    |      |       |      | +           |
|         | t          | 1        |         | 1.0         | thosting Qz - dolomite ven     |    | 1   |         | 1    |      |       |      |             |

| PAGE 15 OF PROJECT ELAI  | V     |          |                   |       |  |              |           | P=()     | HOLE    | No.   | E86-4                       |
|--|-------|----------|-------------------|-------|--|--------------|-----------|----------|---------|-------|-----------------------------|
| MINERALIZATION   | TOTAL | SULPHIDE | INTERVAL          | WIDTH | ASSAY<br>NUMBER  | Au<br>OZ/Ton | ag or ton | %        |         |       | COMPOSIT                    |
| the second second second second second second second second second second second second second second second s   |       |          | 1 .               |       | 1.10   |              |           | · · · ·  |         | 11    | 1000                        |
|  | 1     | -        | N're.             |       | 4  | 100          | 104       | 41.15    |         |       | E.C.                        |
|  | 1     |          | 1.10              |       |  | 4            | 1. 2. 2   |          |         | 1.22  |                             |
|  |       | 12       | 15.1              | 1 1 1 | 1.1  | 1.12         |           | 1.1      | 1. 1.5  | diar  | 1.1.2                       |
|  |       |          | il sa             | 5. 2  |  | 1            |           | 12.1     | 1.11    | 1.1   | Calment.                    |
| and the second second second second second second second second second second second second second second second | +     |          | 12. 3.            | 1.1   | 1 HH2 14   | 1.           | 121 2     | 1.1.4    | 1       | 1.1   | 1.00                        |
| The set of the set of the set of the   |       |          | 1913              |       |  | 1.1          |           | 1.1      | 13.     | 215   | 2                           |
| 그렇게 제 접하는 것은 것을 가지요. 이   |       |          |                   | 1 1   |  | 1.2.         | 1.00      | 10,1     | 1.      | No.   |                             |
| the second second second   |       |          | 1. 1              | 1 1   |  | 247          | 54. L     | 1.57.4   | der er  | 11.41 | 11.50                       |
| the second second second second second   | t     |          |                   | 1     |  | 12           | 4. 1      | 1        | 1       | 1     | K.                          |
| and the second second second second second second  |       |          | 714               | 100   |  | 1.2          | 10. 19    |          | 6.0.1   | 1.14  |                             |
|  |       |          | -1-1-             | 1     | and the second s | 1.12         | 177       |          | 24      | 17    | 144 - 15 1<br>139 - 16 - 16 |
|  |       |          | - Art             |       |  |              | 0.41.4    | 1 1 1    | E.      | ti t  | 141.45<br>177.15 C.S.       |
|  | 1     |          | ÷5, -1            |       | 1  | 1.4          |           |          | 1 4 7   | -     |                             |
|  |       |          | - : · . : :       |       |  | 1 - 1        | 1 20 M    | 1212     | 0       | 16    |                             |
|  | 4     |          | -11               | 175   |  | 1.4          | 11.1      | 1.1      | 11      | 111   | Martin Contraction          |
|  | 11    |          | 1 6               | 1 1   | 61 is . 1  | 111          | 1.21      | 1        |         | 1.1.1 | 11.                         |
|  |       |          | 송값이               | 1     | 1  | 61.          | 1.1.1     | + +      | he they | 1 14  | 1                           |
| and the second second second second second second second second second second second second second second second |       | 1        | -41.1             | -     | *  | 2.12         | 11.       | 11.18    | 1.1.1   | 176-5 | 1                           |
|  |       | 111      |                   | -     | 6 4  | 200          | 13.0      | 1.1      | 1 mil   | 111   | 1.111                       |
|  | 1     | 11       |                   | 11    | 1.   |              |           | -        | and a   |       | 1                           |
| (21.6-22.25) Ueformed  |       |          |                   | 0.65  | E6652  | Ur           | .26       | 3.       | C 11.3  | in.   | 1.1.1                       |
| alteration zone hosting  |       |          |                   | 1     |  | -            | 14        | 1        | Sec. 3  | 1.11  | 1.1.                        |
| chaofic Grich veinlettes (up   | 1     |          | 1.1               | the - | 1.00   | 1.1          |           | 1. 1     | 1.11    |       | 1.11                        |
| to Immwede) with patches of  | -     |          | 440.00            | 1 23  | A. 18  | 1            | 1         |          | See.    |       | 1.12                        |
| white Qz hosting croom   |       |          |                   | 1.    | 10 10  | 2.8          | 20        | 1.1.1.1  | 1.00    | 1.50  |                             |
| coloured dolomite as inclusion   | *     |          | 10 ×              | 4     | 6 1000   | 194          |           | -        | 1.4     | 1.19  |                             |
| or salvage. Ry as fine ar,   |       |          | Det di            |       | · · · · ·  | 1            | 1.25      | S        |         | 1.    | 1                           |
| sub- to-enhedral crystals  | 1 1   |          | R. 65             |       | 100  | 2 - F        | 1.1       | 1        | 1.4     | 27    | Cine 193                    |
| in amounts up to 1%  | 1.    |          | 7.21              | 1     |  | 1.15         | 1. 34     |          | 1.75    |       | 134.1                       |
|  |       | 1        |                   | 1.    | · . ·  | 1.15%        |           | . the    |         | 1.11. | 网络白色                        |
|  |       | 10       |                   | 1 1 3 |  | 1.1.1.4      | 4.22      |          | 1.1.1   | 1     | Block 13                    |
|  | 2     | 1.4.4    | 1.1.1             | 3     | an and   | . Com        | 12        | 1.2.1    | 1200    | 15.1  | and the l                   |
|  |       |          | 1.1               | 1     | 1.   | 1.53         | 13/2      | 1 11     | 1.18    | 12    | 1222 4                      |
| The state of the second second second  | 1     | 17       | . r.              | 1     |  | 1 22         | 1.12      | 1911     | 1130    | 12.14 | 6.6.2                       |
| and the second second second second second second second second second second second second second second second |       | 1        | 7 11              |       | 1. 1. 1  | - 4          | 1. 14     | 15       |         | 19.1  | A State State               |
|  | 11    |          |                   | Sec.  | in the second  | 125          | 1110      |          | 1.1.    | 1.00  | 1.11.12                     |
|  | 1     | 1        | T. The            | C TT  | La Prince  | 1.17         | 115       | 1        | 1. 1    | 1.1.1 | 111111                      |
| (00 C 04 1) C  | 1     |          | 1.1               | 00    | Furn   | Tie          | 107       | 1        | 1       | 1.41  | 1141 111                    |
| 123:3-24.1) Swarm or (22-  | 1.    | 1        |                   | 0.0   | L6653  | 1 cr         | .07       | 1.       | 1.1     | 12:14 | 12. 1. 1                    |
| clolomite veniettes up to  |       | 1        | A                 |       | 1 3.74   | 1.7          |           | 1.1.1    | 1.1     | 1.34  | Contraction of the second   |
| 50 mm wide in E-D. W-Py  | 14    | 11       | 1. 1. 1. A. A. T. | 1.6   | the second   | 1            | 11.22     | 10.105.0 | 914 /   | 1     | A links in                  |

| PAGE     | 16   |     | OF    | PPO                                      | FOT FLAN                                      |    | $(\mathbf{r})\mathbf{s}_{i}^{\dagger}$ | 101   | a 1  |       |       | -    | and the |      |
|----------|------|-----|-------|--|---|----|--|-------|------|-------|-------|------|---------|------|
| AUL      | 10   |     | L     | FROM                                     | LAN   | 1  |  |       | 1    | HOLI  | E No. | E    | 86-     | 4    |
| TH (SES) | Rec  | 061 | UR    | 요즘 영화                                    |   | -  | A                                      | LTER  | TION | 100   | - F   |      |         |      |
| ETR      | Core | HOL | SUC ] |  | GEOLOGICAL DESCRIPTION                        |    | 1                                      |       | 1.   | 1.    | FNS   |      |         | 1    |
| 3        | %    | LIŤ | STF   |  |   | A  | E                                      | . c   | D    | E     | HINT  |      |         | .51  |
|          |      |     |       | 21.6-33.1                                | VOLCANICS (CONT'D)                            | Π  | T                                      | III   | T    | 11    | 11    | 1    | T       | T    |
|          |      |     |       | 1. S. 1.                                 | These veinlettes occur at all                 |    |  |       |      |       | 111   |      | T       |      |
|          |      | 1   |       | 200 B (1997)                             | angles to the CAX, every                      |    |  |       | 1    |       |       |      |         |      |
| 41       |      |     |       | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | Dilm or less; Greamy dol-                     |    |  | 1.1.4 |      |       | 1     | 1    |         |      |
|          |      | 1   |       |  | omite is often found as in-                   |    |  |       |      | 1.1   |       |      | 1.      | TT   |
|          | 1    |     | 1     |  | dusions up to thim wide in                    |    |  |       |      | 1.1   | 11    | T    | P.      | 1    |
| 2.1      | 1    |     |       | 1.1.1.1.1.1.                             | Qz. Diss, fine to crs av.                     |    |  |       | 11.  |       |       |      | T       | 1. F |
|          | 1    |     |       | 1970 - 1991 B                            | Sub-to enhedral Py in                         |    |  | 1.1   |      |       | 14    |      | 1       |      |
|          | 9    |     | 1     |  | amounts up to 11% in                          | 1. | -                                      | 1     |      | 1.1   |       | 1.   |         | 1 P  |
|          |      | 1   |       | State of the                             | volc & vemlettes,                             |    |  | 11    |      |       |       | 1    |         |      |
| 11       |      |     |       |  |   |    |  | 121   |      |       | 4     |      |         |      |
| 1        |      |     |       |  | (313-3135) Oz. dolomite                       |    | 1                                      |       |      |       |       |      |         |      |
| 1.       |      | 1   |       | 1. | Veinlette in brkn zone. Hosts                 |    | T                                      |       |      |       | 11    | 11   | 1       | 111  |
| °.       |      |     | 1     | 1  | up to 1% fine-mod ar.                         |    |  |       |      |       | 111   | T    | Ħ       | 11   |
| 1        | 4.   |     |       |  | diss enhedral Py Or                           |    | 1                                      |       |      |       | 111   | 15   |         | TT   |
|          | 1    |     |       | 1. 1. 1.                                 | is white to area crs ar, in                   | 11 | T                                      |       |      |       |       | 11.  | T       |      |
|          |      |     |       |  | a ~ 50; 50 ratio with an-                     |    |  |       |      |       |       | 11   | T       |      |
| )        |      |     | 1     | Star and Spins                           | to subhedral dolomite.                        | 1. |  | 1.    |      |       |       |      | T       | T    |
|          |      |     |       |  | Texture - brecciated.                         |    |  | 1 AF  | 1    |       |       | T.   | T       |      |
| 1000     |      |     |       | a di tanan i                             | and the first of the ball of the second state |    | 1                                      |       |      |       | 1     | 1.10 | IT      |      |
|          | 1    | 7.0 | 1     |  | (32.7-33,1) Volc is distinctly                |    | T                                      |       | 1    |       |       |      | T       | 1    |
|          |      | 1   |       |  | darker, becoming dork areen-                  |    | 1                                      |       |      |       |       | 1    | T       |      |
| R.       | 1    |     |       | 1.                                       | arey. Chlorite content is higher              |    | 1                                      |       |      |       | 111   | T    | T       |      |
|          | 1    |     |       | 182 64 8                                 | and rare outches of matic-                    |    |  |       |      | 1.    | 11    |      | T       |      |
|          |      |     |       | (1) (1) (2) (3) (3)                      | alteration up to Smm.                         |    | T                                      |       | 1    | 1     | 111   |      | ÷       |      |
|          |      |     |       |  | Contra de las del 19 de avis des des          | 11 | 1                                      |       | 1    |       |       | TT.  | 6       | 1.   |
| 154      | 1    |     |       | 33 1-                                    | LAMPROPHYRE                                   | 11 | 1                                      |       |      |       |       |      |         |      |
|          |      |     |       | 34.55                                    | black when wet - motfled                      | 11 | t                                      |       | 11   |       | 11    |      | İ       |      |
| 1. 5     |      | T   |       | 1.1.1.1.1.1.1                            | with white worksions of early-                | 11 | 1                                      | TT.   |      | 10    | 111   | 17   |         |      |
| 10       |      |     |       |  | ite un to logical side                        | 1  |  |       |      |       |       | tt:  | Ħ       |      |
|          |      | 1   |       |  | Testure is fine availad                       | t  |  |       |      | 1.    | 111   |      | tt      |      |
|          |      |     |       | 1 1 1 Y                                  | and alight and with Orace                     |    | t                                      |       |      | 1 1   |       |      | tt      | 1    |
| 1        |      |     | Ť     | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | and strating proprioritie. citas              | ++ | ft                                     |       | 1    | . 1   |       |      | H       |      |
| •        |      | 11  | 17    | 1. 1. 1. 1.                              | and black ashedred barablash                  |    | 1                                      |       |      |       |       |      | 1       |      |
| 1        | 19   |     |       | 100 mil 1                                | and buck annound norroller                    | 1  |  |       |      |       |       |      | H       |      |
|          |      | 11  |       |  | an by and with in calada                      | +  | 1                                      |       | 1    |       |       |      | 11      | 11   |
| )        |      |     |       | 100 - 10 - 10 - 10 - 10 - 10 - 10 - 10   | Entries with orregionally                     | +  | 1                                      |       |      |       |       | ++-  |         | +++  |
| 1 7      |      |     |       | 3  | harting chiefe the the                        |    | ++                                     |       |      | 1. 11 |       | -    | ++      |      |
|          | 1    | +++ |       | 1  | nosting inforcte, upper cont-                 | ++ | ++                                     |       | 1    |       |       | +    | ++      | +++  |
| - a.     |      | +++ |       | 1  | act with volcanics is at                      | ++ | ++                                     |       | 1    | -     | 11    | ++-  | ++      | +++  |

| AGE 17 OF PROJECT: FLA   | N                 |  | 91. je s  | 레이 글 소                                | -4       | - S     |         | HOLE    | No. F | -86-4                                    |
|--|-------------------|--|-----------|---------------------------------------|----------|---------|---------|---------|-------|--|
| MINERALIZATION<br>DESCRIPTION<br>(centrd)  | TOTAL<br>SULPHIDE | INTERVAL                                 | WIDTH     | ASSAY<br>NUMBER                       | °/o      | %       | %       |         |       | COMPOSIT                                 |
| 235-24:1) altid Vale Train   | TIT               | 1.0                                      | 153       | 1                                     | 1.27     | 1.1.1   | 1.1     | 111.00  | 1.1.2 | 1.1.1.1.1                                |
| watery areen tale. Q7 alt-   |                   | T  | 1         |                                       |          | 1.1     | 11-11   | 1.1     | 1     | 1. 1                                     |
| mates from milky-white   |                   | T ····                                   | 13.       | 1.1.1                                 | 144      | 13.13   | 11      | 1.1     | 1.8.1 | Setting 199                              |
| to aren (~ 70:30 ratio)  | 1.1.1             | T.M.                                     | 111       | 1                                     | 1.1      | 3153    | 1.11    | 1. 1.4  | 1.10  | Mr. Same                                 |
| ind hosts patches of dol-  |                   | ŧ.                                       |           | 1. 19                                 | 2.32     | 47      | 1.11    | 1.1.1   | 7-1-2 | 1962                                     |
| mit. Diss fine medica  |                   | 「白白                                      |           | 100 11 2                              | 1.1.     | 1       |         | 1.157   | 1913  | 12 10 2                                  |
| Sub- to subedial Pu co   |                   | Ť  | 11        |                                       | 1.7      |         | 1.55    | 1.1.1.1 | 1.1   | Contraction of the                       |
| imponte ino tra 1% (lacely   |                   | T I                                      | 1         | 1                                     | 1515     |         |         | 11.12   | U.S.  |  |
| in host rock) Veinlettes are   |                   | Ť.                                       |           |                                       | 19.34    | 14      | 5.14    | 5.50    | 1100  | 1.1.1.1.1.1                              |
| occasionally Vucas   |                   | Ter a                                    |           | 2 6 3                                 | Nat      | 5. 2 E. | 236     | 1.4.5   | 1.30  | 11.11                                    |
|  | 1.11              | 1.1                                      | 1 1       | 4                                     | 34       |         | 1 11-   | 1.1.1   | 2, 16 |  |
| 313-2135) Oz- dolamit  |                   | Ti Y                                     | hos       | 4                                     | 1.00     | 114     |         |         | 1.15  | 1. C. 1                                  |
| lecalette in byky zone   |                   | Ť.                                       | 000       | 1 10                                  | 1.1      | 1       | 1.1.1.1 | 3.7 1   | 1.    | 10.100                                   |
| On to delansite ratio 2  |                   | † 11                                     |           | Charles and                           | 1.5      | 11      | 1.00    | a, 199  | 1.1.1 | L Part of                                |
| 50:50 Oz is milky to   |                   | - A -                                    |           | N 14                                  | 1        |         | 5       | 1. 1.   |       | Pol . See                                |
| are as as apportal   |                   | <b>T</b> .M.                             | 1         | . :                                   |          | 1.1     | 1.1.20  |         | 1.000 |  |
| Dalmaitris are Subbedral   |                   | T  | 1         |                                       |          | 1.1.1   | 1.2     | 3.4     | 1.    | 1.1.2                                    |
| 10 to 11 diss fine to me   | 1                 | 1  | 1         | 6                                     | 1.1.5    | 023     | 1.1     | 1.1     | 1     |  |
| ar enhadred By   |                   | T-1                                      |           |                                       | 1.1      | 1.1.1   | 1.1     | 1.1     |       | P. Carlos                                |
| J., Concurrent /   |                   | T:                                       | 11        |                                       | 14. 3    | 5.5     | 1.15    | 1.0.14  | 0,11  | 32-1                                     |
| The set of the star star in the set  | 111               |  | 13.       | 1                                     | 1.1.1    | 1.1     | 1.10    | 1.      | 1.14  |  |
| and the second second second   |                   | 主法                                       | Siles     | 1. 1. S. S. S.                        | 1.50     | iet i   |         | Sile    | 1. 1. |  |
| the second second second second second second second second second second second second second second second s   |                   | the tr                                   | 1         |                                       | 1.       | 12      |         | 1.125   | 5.6   | 1.50                                     |
| the second second second second second   |                   | 1.5                                      |           | 10- M                                 | 1.00     | 1215    | 2.55.3  | 1.4.1   | 11:1  | 19785 160                                |
|  | 1                 |  |           | 1.1                                   | 1.1.1    | 1.1.1   | 1 5 1   | 1.1     | 1921  | 1922                                     |
|  |                   | T  |           | 12 1 1 1                              | 1.1      | 1.1     | 3217 2  | 11      | 16    | 1.95                                     |
|  |                   | T Car                                    | 10        | 1. 1. A.                              | 1.5.5    | 12.0    | 1       | 1.1     | 1. 21 | and the second                           |
| 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  |                   |  | 1         | 13 120                                | 14:11    | 1. En   | 120     | 1.1     | 10.0  | 1.11 1.1                                 |
| the state of the s |                   |  |           | 1.2.2.2.                              | 1. B. S. | 1.1.1   | 1.11    | 2.11    | 1.1   | Section .                                |
|  | 111               | 1 - A - A - A - A - A - A - A - A - A -  |           | 4                                     | 1.1      | 1       | 1       | 1.5.43  | 1 11  | *  |
| and the second second second   | -                 |  |           | 1                                     | 1211     |         | 1.1.10  | 1.1     | 1.7   | 1 1 15 3                                 |
| North Charles and Charles  | 1                 |  | 1 1 1 1 1 | 2.12. 2.2                             | 23.4     |         | 1.2     | 1. 1.1  | 1.7   | the second                               |
|  | +++               | 1.1                                      |           | 1                                     | 1        | 1       | 1       | 1.101   | 1.11  | 1  |
|  |                   |  | 1         | 1                                     |          |         | -       | 1       | 1.1   | 1  |
| · · · · · · · · · · · · · · · · · · ·  | 11.14             | -  | 1 75      | 1.                                    | 1 200    |         | 1.      | 111.14  | 1     |  |
|  |                   | -  | 14 C      | -                                     |          | 1       | 1       | 1 1     | 1.63  | 1 E . 1                                  |
|  | -                 | - 3                                      | -         | 1. 1                                  | 1.00     | +       |         | 1.1     | 1     |  |
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|  |                   | 1  | -         | Carlina Carl                          | 1        | 14.30   |         | 1       | 1     |  |
|  | 1.1.1             | 1. |           |                                       | 1.       | 1       | 1       | 1       | 1     | 1. |

| 1 | 18       |       | OF               | PRO  | JECT: ELAN   | 1   |      |     |  | HOL | E No.  | E      | 86         | -4   |   |
|---|----------|-------|------------------|--|--|-----|------|-----|--|-----|--|--------|------------|------|---|
|   | recy     | 3GY   | JRE              |  | 는 가슴에서 한 동생은 몸을 가슴을 다.   | 12  | ALT  | ERA | TION   |     |  | 7      | 朝          | £.   |   |
|   | 6 Core F | THOLO | TRUCT            |  | GEOLOGICAL DESCRIPTION   |     |      |     |  |     | FRACT  | NTENSI | おいた        |      |   |
|   | 0        | T     | T.               | 221  | LIMPPOPURPE (CONTO)  | Î   | T    | TT. | T  | TT  | T  |        | 3          | ÌT   | d |
| 1 |          |       |                  | 2455   | Small Ortelars ( up to Small)  | 1.1 |      |     | 11   |     | 1  |        | 12         |      | - |
| 1 |          |       |                  | 01.35  | of language is at fund   |     |      |     |  |     | 1  | 11     |            | 11   | - |
| 1 |          |       |                  | and a second   | Also the Cost of   | 1   | 5 1  |     |  | 1 2 |  |        | 1.         | 1    | - |
|   | 1        | ++    |                  |  | in voici riss the contact  | ++  |      |     |  |     |  | 21     |            | 1    | h |
| 3 | 1        | 1     |                  | 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | is partly gradational with   | ++  | 12   |     |  |     |  | 1      | 1          | +1   | ŀ |
| 1 | 1        |       | 1                | 1977 - 19 | paranes of a more telsic comp  | 1   |      |     |  |     |  |        |            |      | F |
|   |          | ++    | * 1              |  | Osition occurring in the lamp-   | -   |      |     |  |     | +++  | ++     | 1          |      |   |
|   | 12       | +     |                  |  | rophyre within one of the  | 1   |      |     |  |     | 1 4  | 1.1.   | 1          |      | - |
|   |          | ++    |                  |  | contact. the lower contact   | 1   |      |     |  | 1   |  |        | 1          |      | + |
|   | 1        | ++-   |                  |  | , against prop. volcanics, is  | ++  |      |     | 1  | 1   |  | 1      | 1          |      | - |
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| 4 | 1.       | 1     |                  | 200 B 200 B  | the lamprophyre enters the   |     |      | 1   |  |     | 1  | 11     | 1.         |      |   |
|   |          |       |                  |  | volcanics on an irregular,   |     | 1    |     |  |     | 1 24   | le.    | 51         |      |   |
|   | 1        |       |                  |  | bulging patchy front. Red hem.   | 1   |      |     |  |     |  | 1.1:   | 10         |      |   |
|   | 24       | 1     |                  | 1.1.1.1.1.1  | latite occurs in some patches  |     |      |     |  |     | 1  | i.     |            |      |   |
| 1 |          |       |                  | 1.1.1.1.1  | of white calcote.  | 12  |      | . : |  | 1   |  |        |            |      | 1 |
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| 3 |          | -     |                  | 1  | 1/242 2455   | +f  | t t  |     | 11   |     |  |        | 1          | 1    | t |
| 1 |          | -     |                  | 1  | 1 (37.3- 34.55) m- bren  |     | H    |     |  |     |  |        | 1:         |      | t |
| 4 | 5        |       | $\left  \right $ | 2  | and the second s | ++  |      |     | +++  |     |  | 1      | ++         | +    | ł |
|   |          |       | 111              | -  |  | ++  | 1+++ | 1   | 1  |     |  | 1      | 1          |      | ł |
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|   |          |       |                  | 1 4  | to fine ar phaneritic, mussive   |     |      |     |  |     | i.   | 1      | 11         | 1    | 1 |
|   |          |       |                  |  | to w-hyaloclastic. Colour changes in   |     | 1    |     |  | 11  | 1  | 1      |            |      |   |
|   | 1        |       |                  |  | altered zones. Close to wover  | 1   | 15   |     | 1  | 1   |  |        | 1          |      |   |
|   | 1        | -     |                  | 11111  | contact with lamprophyre the   |     | * +  |     |  |     |  | 11     |            | +    |   |
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|   | 1        |       | 111              | 1. 1. 1. 1.  | reflection makin alteration  |     | 11   |     |  |     |  | T      | 10         |      | T |
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| PAGE            | 19. OF                                   | PROJECT                | E     | LAN    | 1     |          |                   |          |                    |  |         |          |          | HOLE                 | No.      | = 86-4                                |
|-----------------|--|------------------------|-------|--------|-------|----------|-------------------|----------|--------------------|--|---------|----------|----------|----------------------|----------|---------------------------------------|
|                 | MINERAL                                  |                        |       |        | TOTAL | SULPHIDE | 1. 2. 2. 2. 1. 1. | INTERVAL | WIDTH              | ASSAY<br>NUMBER                          | °/o     | 10/6     | %        |                      |          | COMPOSI                               |
|                 |  | 11 T                   | 1     |        |       | ŤΤ       | 1                 | Ωť.      | 1.5                |  | 1       | 1.0      | 134      | 1.1                  |          |                                       |
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| 51 3            |  |                        | 11.2  | 1940 - | 14.1  |          | 2                 | 120      | 1.57               | - 14 - 5                                 | 1.1.1   | 6.       | 1.14     | 1.2.3                | 0. 19 3  | S. 4. 1 . 1                           |
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| i at            |  |                        | 13    | 111    | ł.,   |          | 5                 | 133      | 12                 | The State                                | 1.1.1   | 9,535    | 116      | 1.4                  | 2.17     |                                       |
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| 1 | ere! | HOI           | 2      |           | 1 2.    | GEOLOGICAL DESCRIPTION                    | D    | G     | Di    | Je    | M      | RA   | 1    |         |            |
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|   |      |               | h      | 1.1.1     | 200     | white we nosting cream col-               | ++-  | +++   |       |       |        | 111  | 1.1  | 1       | -          |
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|   |      |               |        | 1.1.1     |         | Rusty tractures. In, fine gr,             | 1    | 11    | 111   | 11.   |        |      | 1.   |         |            |
| 1 |      |               |        | 1         | 1. 5.   | diss, euhedral Py through-                |      |       |       |       | 14     | 11   | 11   | 11      | į          |
| ł | 5    | 0             | h      | 1.1.2     | 19.7    | out. Veinlettes and patches.              |      |       | 111   | 14    | •      |      |      |         |            |
|   |      | 2             | nn     | 120       | (a) (a) | of chlorite become more                   | VA - |       |       |       | 14     |      |      | T       | ľ.         |
| E |      | 2             | m      |           | 10      | common in the Inner Dartion               | VA   |       |       |       |        | 1.1  |      | T       | Ī          |
| ł |      |               | m      | 14.512    | 1997    | of this intervel. These dea               | VA   |       | 111   | 11    | 111    | 111  | 11   |         | 1          |
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|   |      |               | 100    |           |         | chaotic, up to 6mm mide,                  | -YAA | 1 1   |       | 111   |        | 111  | 12   |         | -          |
|   | ÷.   |               |        | · · · · · | 1.1.1   | and occur every 0.01m hear                | WA   | 1.1   |       | 111   |        |      | 144  |         | -          |
|   |      |               |        |           | 3. 0    | the volcanic - serpentinite               | - MA | 1.1   | 111   | 111   | 1      | 11   | VAN. | ++      | -          |
| 1 |      | 440           |        |           | e (14)  | Contact at 47.0 m. the lower              | 114  | 1 8 2 | 11    | 111   | 1      | 111  | 244  |         |            |
|   | 12   |               | 1000   |           | st ski  | portion from 42.6-47.0m, grad             |      |       |       |       |        |      | 1.0  |         | 1          |
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|   |      |               |        |           | 1       | and tal becomes more freq-                | 1    |       | 1     |       |        |      | 1.12 |         |            |
|   |      | 7             |        | 0.00      | 1       | Went on fractures From 444 to             |      |       |       | 111   |        |      | 110  | T       | Ī          |
| ľ | 20   |               |        | 2         | 110     | AZO the list are                          |      | 11    |       | 111   |        | 114  |      | Ħ       | Ī          |
|   |      |               |        | ast int   | 1       | Trium the vole are the                    | +++  |       | +++   |       |        | 111  | 1    | $^{++}$ | Ē          |
| ł | 1    |               |        | 1         |         | prkn with some areas disp.                |      | -     |       |       |        | +++  |      | ++      | h          |
|   |      |               |        | 4         |         | playing w-toliation with chip             | 2-   |       |       | +++   | +++    |      |      | ++      | h          |
| 1 | 1    |               |        | 1 .       | 1       | py breakage.                              | +++  | +++   | 1     | 111   |        | 14   | +++  |         | H          |
| 1 |      |               |        | 1         |         |   |      |       | -     | 11    | 11     | 111  | + +  | ++      |            |
|   | -    | ŀ             | 1.2    | ç         | 12-1    |   |      | 1.    |       |       |        | 1.   | 1    | 11      | l          |
| ł | 2    |               | 17     | T         |         | Structure:                                |      |       |       |       |        | 11   | 1    |         | 1          |
|   |      | H+            |        |           |         |   |      |       |       |       |        |      | 11   | .11     |            |
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|   | 8    |               |        | 14        | 12 14   |   | 1    | 11    |       |       | 1.1    |      | 11   |         | ł          |
|   |      | £ .           |        | 18 18     | 2.1     | (43.2-45.1) m-brkn                        | 1    | 115   |       | 11    | 1.1    |      |      | 1       | ļ          |
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|   | -    | 20            |        | S         | 1.2.11  | (45,1-465) Wienking charles               | 115  |       | 1. 1. |       | 1      |      | 14   |         | İ          |
|   |      |               | m      |           | 1       | City and the stand                        |      |       |       | 1     | 1.0    |      |      | 1       | İ          |
| - | 1    | 経営            | m.     | 1.200     |         | toliation with chlorite slicken:          | -    |       |       | 11    |        |      | 1    | +       | ł          |
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|   |      | 1H            |        | 15 5 C    | _       | planes                                    |      | 1     |       | 1 + 1 | B      |      | 11   |         | J          |

| PAGE 21 OF PROJECT ELA   | N      |                           |       | 8 R. M.           |        | 11     | 11       | HOLE          | No. E         | = 86-4        |
|--|--------|---------------------------|-------|-------------------|--------|--------|----------|---------------|---------------|---------------|
| MINERALIZATION<br>DESCRIPTION  | TOTAL  | INTERVAL                  | WIDTH | ASSAY<br>NUMBER   | 0/6    | %      | 9/6      |               |               | COMPO<br>ASSA |
|  | ATT    | 112                       |       | 1                 | 1.     | 1.1.1. |          | 1             | 1.1           | 1.1.1.1       |
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|  | 611    | E. 5. 1                   | +     | 1                 |        | 1.11   | 1.1.1    | 1             | 511           |               |
|  | 12-11- | +                         | 1.    | the second second | - K    | -      | 1. R.    | 1             | 17:23         |               |
|  | 11     | - 36 M                    | 1.1   |                   | 1      | 1      |          | Sec. 1        | 11            | 11.           |
| and the second second second second second second second second second second second second second second second | 11     | 1.00                      | 1     | -                 | 1      |        |          | 1.1.1         | 1.1.1         | 1.12          |
|  | 1      | ÷.'-                      | -     | 1.1.1             |        |        |          | 1100          | 12.4          | 1.1.1.        |
|  |        | -' . F.                   | 1 10  | 1                 | 1.5    | 1      |          | 1. 1          |               |               |
|  | -4-    |                           |       | 1 1 1 1 1         |        |        |          |               | 1.1           |               |
|  | 11     | +                         |       |                   | 12.5   |        |          | 11144         | 1             | 1             |
|  | -1411  | £ 31 .                    | -     |                   |        | 1      |          | 1             | 1 1 4         |               |
|  | 611    | - fr.                     | -     |                   |        | 1      | 1.10     | 35.14         | 1.            |               |
|  | 1      | 1.00                      | 1     |                   | 1 . "  | 1      |          | 1.1.1         |               |               |
|  | 1      | 1.4                       | 1     | -                 |        |        |          | 1.1           | 1.1.1         |               |
|  | 6      | 1                         | 12.0  | P. 151            |        | 2.     | 1417     | 1.1.1         | 12.1          | art -         |
| the second state of the second   | 6      | 1. 1. 1.                  | 1     | - 10 A            |        | 1.12   | 1.1      |               | 1.1.          |               |
|  | 4      | 1                         | A ato |                   | 1      | 2.1    | 12.1     | 1.17          | 1             | 12.4          |
|  |        | L                         | 1     |                   | 1. 14  | 10.0   | 1. 1     | 1.50          |               | 1.35          |
| 4-1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1  |        |                           |       |                   |        | Nº.    | 19       |               | 144           | 1. Star       |
|  |        |                           |       | 1.1.10            |        |        | 122      | 1.1.1.        | 1.46          |               |
| and the second second second second  |        |                           |       |                   |        | 1.1.1  | Sec.     | 1.11          | 1 8 3         | 1. H. W.      |
|  |        |                           | 1.65  | 4. 书书:            | 1224   |        |          | 1.25          | 中方。           | 1             |
|  |        | $\mathbb{E}^{\mathbb{N}}$ | 14-1  |                   | 1.24   |        | 1.17     | 1.1           |               | ii;           |
|  |        | Elon                      | 9 SE  |                   | 1.1    | 1.17   | 1.1      | 1 42 1        | 123.0         | 40.55         |
|  |        |                           |       |                   | 194    |        | 10.4     | 1.1           | 1.1           | 12 2          |
|  | 0      |                           |       | 12 1293           | \$ 23  | No.    | 1.5%     | $= F_{\rm T}$ |               | Mag 1         |
|  |        |                           | -     |                   | 12.15  | 1.1.1  |          | pher is       |               | Sec.          |
|  |        |                           |       |                   |        | .37    | 123      | 1.1.1         | and l         | 1111          |
|  | 0      | 1213                      |       |                   |        | 1 SE   | and a    | 100           | 1150          |               |
| The second second second second  | 0      | T                         | 18.   | 4                 | 14     | 2 333  | 1 2 3    | 1.91.3        | 10            | 1. 1.         |
| the second second second second second second second second second second second second second second second s   | 1      | Til Second                | 200   |                   | 1.44   | 1.15   |          |               | 1.18          | 12.38         |
|  | 1      | 1                         | 1 1   | ·                 | 1.11   | 1      | 1. 1. 1  |               | 111           | 1.5 6         |
| the state of the state   | 6      | + 1                       | 1     | 1                 |        | 12.14  | 110      |               | 14.1          | der .         |
| a the second second second second second second second second second second second second second second second   | 1      | 1. 1.                     | 1     | 1                 | 10     | 1.     | 13       | 10.1          | 121           | 1 1 1         |
|  | 1      | 1                         | 1.    | 1                 | -      | 1 1    | 11.      | 1.18          | 5 1.01        | 1.1.1         |
|  | 0      |                           | 1     | -                 | 1      |        | 1.11     | 1 1           | 1.1.1         | 1             |

| 22     | 2      | OF     | PROJ              | ECT ELAN  | 101<br>101 |     | 14  |       | HOL  | E' No. | E      | 86- | 4   |
|--------|--------|--------|-------------------|---|------------|-----|-----|-------|------|--------|--------|-----|-----|
| Recy   | 790    | URE    |                   |   | 1          | ALT | ERA | TION  |      | 1.1    | 1      |     |     |
| % Core | LITHOL | STRUCT |                   | GEOLOGICAL DESCRIPTION  | A          | в   | c   | D     | E    | FRAC   | CN THU |     | -   |
|        |        | TT     | 34.55-            | VOLCANICS (CONTD)   |            | T   | TT  | T     | 11   | . :    |        | 1   | T   |
| -      |        |        | 47:0              |   |            |     | -   | 1.1.1 |      | 1      |        |     | 1   |
|        |        |        |                   | (46.5-47.0) Fault breccia.  |            | 4 1 |     | 1     |      |        |        |     |     |
|        |        |        |                   | Consists of clasts of m-D.  |            |     |     |       | 1.5  |        |        |     |     |
|        |        |        |                   | volcanics & serpentinite in   | 1          |     |     | 1     | 1    |        |        |     |     |
|        | Π      |        | a l'attante       | a day tale, calcite rich  |            |     |     |       |      | 1      | 2.1    | 3   |     |
| ų.     |        | 1      | 1. 1. 1. 1. 1.    | matrix. Some clasts of calcite  | 1          |     |     | 1.    |      | 1      |        |     | T   |
|        |        |        |                   | and milk Qz.  | 1          | 1   |     |       |      | Sel    |        |     | -   |
| •      |        |        | 100               |   | 1          |     |     | 1.1.5 |      | 1.41   |        | 2   | Ţ   |
| 19     | 1      |        | 1.1.541           |   |            |     |     |       |      | 1      |        |     |     |
| 1      |        | 1.5    | 1 A total         | Alteration  | -          |     |     | 1     | 1    |        |        |     | ſ   |
| 1      | 1      |        | 1. 2. 2. 1        | and a second of the second second   | : 1        |     |     | 1.    | 5    | 1      |        |     | T   |
| :      |        | 11     | Martin State      | (432-450) W-Dialta  |            |     |     | 11    |      |        |        |     | T.  |
|        | T      |        | 100 100 100       |   | 1          |     |     | 11    |      |        |        |     | T   |
| 1      | H      |        | 10.000            | (45.0-47.0) m-D alta  |            |     |     |       |      |        |        | 25  |     |
| N      |        |        | 1.5 4. 2.4 4.     | Cisio ino medi cum e  |            |     |     |       |      | 111    |        |     | T   |
| -      |        |        | 1                 | (444- 47 0) increased chlorite  |            |     |     |       |      |        |        |     | T   |
| 1      | H      |        |                   | Contrat in farm of postches   | T          |     | 111 |       |      |        |        | 11  | 1   |
| 1      | 1.2    |        | 1                 | and discontinuous verylettes  |            |     | 11  | 1     |      |        |        |     | T   |
|        |        |        | 1                 | Lun to all  | T          |     |     | 1     |      |        | 1.     | 3   | T   |
| F      |        | 1      | 1 1 1 L           |   | T          |     |     | T     |      |        | 1      | 5   | T   |
|        | T      | 11     |                   | (4(5-470) m-16 alta   |            |     |     | 11    |      | 1      | 11     |     | T   |
| 1      | IT     |        | 1                 | This may make well  |            | 11  | 11  | 打     |      |        | 11     |     | T   |
|        | H      |        |                   | The second second second second second second second second second second second second second second second s  | Ħ          |     | 11  | 1     |      |        | 11     |     | T   |
|        | H.     |        | 1                 | A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF | Ħ          |     |     | 1     |      |        | 1.1    |     | T   |
| 1      | H      |        | 1                 |   | tt         |     |     | 1     | 11.  |        | T      |     | T   |
| 1      | H      |        |                   |   | 11         |     | 11  |       |      | tt     |        |     | T   |
| 1      | +      |        | 420-              | SEPPENTINITE (List  | Ħ          | 1   |     | 1     | Ħ    |        | 11     |     | T   |
| 1      | 1      |        | TTO               | JULI LIGITURE CASE  | Ħ          |     |     | 1     |      |        | 1      |     | T   |
| 1      | H      |        | 61.12             | de la comita la la la la la la la la la la la la la   | Ħ          |     |     |       |      |        |        | 1.  | f   |
| 1      | ++-    | 1 1    |                   | aura grey-green to black  | 1          | -   |     | -     |      |        |        | 1   | H   |
| 1      | H      | -      |                   | soapy massive berperting  | 1          |     |     | 5     | tit  |        | -      | 3.5 | H   |
|        | +      |        | 1.2.2             | the foliated and preculated   | 1          | 1   | 1   | 1     |      | 1 IT   | 11     | 115 | H   |
| 1      | H      |        | 1 1 1 1 1 1 1 1 1 | thear upper and tower comp  |            | 1   | 111 | -     |      |        | 11     | 2 . | , t |
| -      | H      |        |                   | acts with volcanics. Occasion-  | +          | 1   |     |       |      |        | 11     | 1   | H   |
| 1      | +      |        | State State       | al veniertes of white doi-  | 1          |     | 1   |       |      | 11     | 11     | 1   | 1   |
| 1      | +      |        |                   | ponite, up to thim wide   |            | 1   | 1   | YE    |      |        | 1      | 1   | H   |
|        | +      |        | 1                 | levery u.s.m. in gaggies, at  | ++         | 11  | -   |       |      |        | 10     |     | H   |
| 1      | -      |        | the second        | all angles to the CAX.  | 1          | -   |     | 1     |      |        | ++     | 1   | H   |
| 1.     |        | 1      | A State State     | 150me areas display w-m-  | 1.1        | 14  |     | 1     | 1.11 |        | 4.     | 1   | H   |

|              | 23.0               | F              | PROJECT:  | ELAT        | V              |    |          |       | 3 - 3 - 3          |         | A. 1.5. | 10            | HOLE      | Nd.                   | F.86-4        |
|--------------|--------------------|----------------|---|-------------|----------------|----|----------|-------|--------------------|---------|---------|---------------|-----------|-----------------------|---------------|
|              |                    | DESCRI         | ZATION<br>PTION   |             | TOTAL SULPHIDE |    | INTERVAL | WIDTH | ASSAY<br>NUMBER    | %       | %       | %             |           |                       | COMPOSI       |
| 10           |                    | a da de        | 1 and the second  |             | III            |    | 12.14    | 1.1   | 1.11.1             |         | 1.5     | 1.1           | 1.1       |                       | All Sector    |
| 12           |                    | 24 12          | 11.   | 100.05      |                | T. | 신문       | 1.1   | 41 11 14           | 14      | 1-1-1   | 1. 1.         | · 57.5    | 1.1.1                 |               |
| 14           | 1. 4               | 191. 8         | State N.  | 10.21       |                |    |          | 1     | 1 12 13            | 1.1     | 11.1    | 1.11          | 1.15      |                       | States in the |
| Ser.         | 1.00               |                | -21 -1 -1   | 19 AL       |                |    | 1313     | 111   | 1. 1. 1.           | 200     | 114     | 1.14          | 19 9.4    | 11                    | 11.111        |
| 14           |                    | 1.20           | 1. 1966   | 11.14       |                |    |          |       | 1 0 1              |         | 1.15    | 1.1.1         | 11.1      | 16.1                  | 111           |
|              |                    | i Barre        | 1.16  |             |                |    |          | 1111  |                    |         | 4.10    | 1.1           | 1.1       | 1.57                  |               |
| 11           |                    |                | 10.2014   | Sec. 141    |                | Т  |          | 1.    | 4 · · · ·          | 19.1    | 1.16    | 14.           | 10.00     | 1                     | 1.1.1.        |
| 5.40         | 2                  |                | in Section  | 10. E.L     | 1              |    | 1 Year   | 1.50  |                    | 1.      | 11      | 1             |           | 1.1.1                 | 1 6 12        |
| 200,         |                    |                |   | Section At  | 6              | T  |          | 1     | 1 (d) (            | 100     | 1.5     | 34 1          | 1.1.1     |                       | her har       |
| 1 100        | 1 14               |                |   | 1           |                |    |          | 18.4  | 19.36              | 1.0     | 12      |               | 1.36 6    | 1.2                   | Steel and     |
| 140 - 14<br> |                    | Sec. 1         | 11  | M. Oak      |                | 1  | 1        | 1.    | 6 (1) <sup>2</sup> | 1.1     | 1.5     |               | 1         | i la                  |               |
| 34           | 1.19               |                | 14249   |             | 4.1            |    | 1.5 . 1  | 1     | . 1.               |         | 5       | 1.00          | 1.1.1     | 1.7.1                 | 10.24         |
| 1            | 1                  |                | 1 - 11 - 21 - 1   | 10.54       |                |    | 1, W.    |       | 1                  | 1       |         | 1.2%          | 1.1.1     | 1.13                  | 1             |
|              | 1.1                | 1 12 1         | 1411  |             |                | •  | 1.00     |       | 1                  | 1       |         |               | 11        | 3.1                   | 1000          |
| Gen          | 1.1.6              | +1 1 A         | Sec. Che.   |             |                |    | 1.0      | 1. 14 | 1                  | 1       | 100     |               | 1. 2      |                       | 24.14         |
| 1.1          | 12.                |                | 1. 1997   |             |                | 1  | BA.      | 4     |                    |         | 1       | - <u>21</u> . | 110       | 1 11 1911<br>1944 - 1 | 3.            |
| 626          |                    | 1. 24,14       | 1. H. S.  | a ser al a  |                | 1  |          | 1.1   | 1.10%              | 5 -     | 1.75    | 945           | 54 E      | 1.5 19                |               |
|              | 1.1                | S. Cart        | S. Walt   | 14.5        |                |    | 1169     |       |                    | 5       | 14      |               |           |                       |               |
|              |                    | 1.1            | 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -<br>1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -<br>1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - | 1696 [      |                |    | Die 4    | 1     |                    | 19. 1   |         | 11            | 10.00     |                       |               |
| 27.          | 251                |                | Calif States  | - gal       |                |    | 1919     |       | 6 - ja - 12        | 1.1.1.  | という     | 1. 10         | 1.6.1     | 14.19                 | 6481 (A.      |
| 1            | 1.64               |                |   |             |                |    |          |       |                    | 25,224  |         | 1.64          | 1977      | 141-13                |               |
| 1            | 131                | The as         | Section.  | in the      |                |    | de d     | 3.1   |                    | - W. C. | 1.133   | 3.00          | 1 60      |                       | in term       |
| 1.25         | Contraction of the | 1. 1.          | - Charles   | 1. 1. 1. 1. |                | 1  |          | q =   |                    |         |         | 121           |           |                       | 입니다.          |
|              | 14                 |                |   | 1.11        |                |    |          |       |                    | 144     | 6       |               |           | 357                   | distant.      |
|              | ( nast             | 1. 16          | Sec.4   | 1           |                |    | 14       | 2.1   |                    |         | 1.1     | 复载            |           | 7.0.7                 | 2.0.1         |
| 18           | 1.                 | a start        |   | 23 2        | 1              |    | 12.11    | 2.13  |                    | 110     |         | 115           |           | 11                    |               |
| ÷            | 1 A                | Part 1         | 2 1. 71   | 191 1       | 1              | 1  |          | 1.    |                    | 43.     |         | 5.0           | 1.44      | 2.4                   | all to the    |
| 120          | 10 15              |                | 1.0   |             |                | 1  | 18.1     | 1     | 1.11               | de da   | 1.10    | 1.5           | 1.11      | 11                    | 11.5          |
|              | 1.10               | 4 - 2          | 5 B. W.   | 1.0.1       |                |    | 10.1     | 1. 14 | 18 S               | 2-      | 12      | 1             | 1 1-2 3   | 1.19                  |               |
|              | and the            |                | 1.1.  |             |                | 1  | 1        | 15    | 1 i                |         | . 14    | 1.3           | 1.        | 14.1                  |               |
| de la        | 1. And the second  | 4              |   |             |                |    | 1.15     |       | Sec. 1             | 1.15    | 4.6     | 1.            | ( and the | 1.51                  | t in t        |
| - 1          | 1.94               | -              | in the  | 100         |                |    | 1.       |       |                    |         | 3       | 1. 1          | 1         | - H - H - H - H       | 1.15          |
| +            | 1.1                | 1              | · · · · ·   | 100         | 1.             |    |          | 100   | A second           |         | 5       | 1 1 1         | S.24.     | 1                     | 1.0           |
| 1.6          | 4. 3.              | t di h         |   | 1 1 4       |                | -  | a 1. 1   | 1     | 1 1                | 1.1     |         |               | 1.1       | 11                    | 11. 1         |
| Sect.        |                    | 1. 13          | · Engel   |             |                | 1  | ACH 1    | -     |                    |         | 15      | 2             |           | 194                   |               |
|              | a. 1               | 1. A.          | 1. 1. 1.  | 101. 1.     |                | 1  | 14 7.1   | 12.5  | 1.12               | 1.      | 5       | 120           | 1.11      | . 2.                  | WY S          |
| 114          |                    | Con the second |   |             |                |    |          | 12    | n any              |         | get.    | 1.            | 1.        | 1.1.1                 | Sec. 1        |
| -            |                    | 1944 - C       | 35.4  | 4 _ 4       |                |    | i fina   | à. 1  | 1                  | 1.145   | 2. 13   | 200           | 1.12      | die 1                 |               |
| 1 1 2        | 10.1               | 4. 4           | 1. 56.5 51  | 1.1         |                | 1  | 19.3     |       | 1. 1. 1            | 114     | 1.4     | 1.50          | 13.4      |                       | 1.35 1        |

|     | 24       |       | OF     | PRO   | JECT: ELAN                      | 32        |      |       | HOL   | E No. | Ē      | 86   | -4  |
|-----|----------|-------|--------|---|---------------------------------|-----------|------|-------|-------|-------|--------|------|-----|
|     | ecy      | 5     | RE     | 11 Constant   |                                 | AL        | TERA | TION  | 12    |       | -      |      |     |
|     | 6 Core R | THOLO | TRUCTU |   | GEOLOGICAL DESCRIPTION          | 1 = 2 = 2 |      |       |       | FRACT | NTENSH |      |     |
| 2   | 0        | Ť     | S I    | 47.   | SCROENTINUTE IC                 | в         | C    | D     | 4     | 1     |        |      | 1   |
| 1   | 4.       |       | 1.     | 440-  | SERPENIUNUE (CONTRA             | -         |      |       |       |       | 24     | 1    | -   |
|     | 1        |       | 1      | 61.25   |                                 |           |      |       |       | 11    |        |      | -   |
| -   |          | +     |        |   | Chaotic or consistently         |           | 1.4  |       | 1     |       |        | 1.   | 1   |
|     | 1        | ++    |        |   | Symmetric. The lower portion    | ++-       |      |       | -     |       | 1      | 4    |     |
|     |          | ++    |        |   | of this interval ( 59.2-61.25)  | 4.        |      |       |       | -     |        | 1    |     |
| 0.1 |          | ++-   |        |   | grades into 76 and 7c           | ++-       |      |       |       | 1     | 1      | 1    | -   |
|     |          | -     |        |   | listnanite. the trequency of    | -         |      |       | 1     | 1     |        | 1    | +   |
|     |          | ++    |        |   | allomite venlettes and patches  | 1         |      |       |       |       |        |      |     |
|     | 1        |       |        | 1 al and  | increases, toligition becomes   |           |      |       |       |       |        |      |     |
| -   |          |       |        |   | more pronounced as well as      | 1         |      |       | -     |       |        |      | -   |
| 3   |          | -     |        | 16  | more chaotic. (r M appears      |           |      |       |       | 1     |        | 1.   |     |
|     | 1        | 1     |        | 1.1.1.1.1.1   | after 60.4 m; Veinlettes of     |           |      |       | 1     | 1     |        |      |     |
| 2   | 1        |       | . 41   | 1.1.1.1.1   | talc also appear.               |           |      | 1     | 1,0   | 1     |        | 1    |     |
| 1   | 1        |       |        |   | Trace Py and Po through-        |           |      | 1.1.0 |       | 18    |        | 1. 1 |     |
| *   | 1        |       |        |   | out. These sulfides are usually |           |      |       | 1     | i thi | 17     | 1    |     |
| 1   |          |       |        |   | Seen on slickensided Surfaces   |           |      | 11    |       | 1     |        | 2    |     |
| 1   | 1        |       | 1.     |   | as smeared patches. Talk up to  |           | 144  |       |       |       |        | 25   | 1   |
| 1   |          |       |        |   | 5% total in some oreas.         |           |      |       |       |       | -      |      |     |
|     |          |       | 111    | a second  | Structure: m-brkn throughout    |           |      |       |       |       |        |      | +   |
|     | -        |       |        |   |                                 |           |      |       | 11    |       | 1      | 1    |     |
|     |          |       |        |   | (47.0-48.5) m- i- foliated      |           | 1    | 1     | 1     |       |        |      |     |
| 1   |          |       |        | 1. 1. 1. 1. 1. 1.<br>1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | and brecciated. Foliation.      |           |      | 1     |       |       |        |      |     |
| 1   | 1        |       |        |   | where it is not chaotic is at   |           |      |       | 15    | 1     |        | 1    |     |
|     |          |       |        |   | 50° to CAX.                     |           |      | 1     | 1     | 1911  |        |      |     |
|     | 0        |       |        | 928 - T   |                                 |           |      |       |       |       |        |      | T   |
| 2   | 1        |       | ttt    |   | (47.0-477) i-bekn with sliked   |           |      |       |       |       | İ      |      | T   |
|     |          |       |        | Sale Star   |                                 | Ħ         |      | 1     |       |       | IT     |      |     |
|     |          | 11    |        | 1. A.   | (520-521) (- Folicited          | 1         |      | 1     |       |       | Ħ      |      |     |
|     |          |       |        | PROFILE I   | close sheet of 25° fa           |           |      |       | 1     |       | H.     |      | 1   |
|     |          |       |        | 12. 4 . 1   | ichr                            |           |      | 1     |       |       | 1      |      | - + |
|     | -        |       |        |   | (21-5395) in hele with city     | 1         |      | 1     |       |       |        | 1    | +   |
| ł   |          |       |        | and the second  | (FAO FAO) O'CO OF CISLO         |           |      |       |       |       |        | 1    |     |
|     |          | ++    |        | 1   | 10to- 5to 2 area of c-touchon   |           |      |       |       |       | H      |      | -   |
|     | 1        | H     |        |   | at approx. 35 to CAX.           |           |      |       | 1     |       |        | 35   | +   |
|     |          | ++    | +++    | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                         | Much of the toliation is        |           | 110  |       |       |       | H      | 1    |     |
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| PAGE 2   | S OF                                     | PROJECT: E                              | LAN     | 1     | ſ  |          |      | 1     | 1.1.1           |                  |         |  | HOLE    | 'No. E   | E86- 4        |
|----------|--|---|---------|-------|----|----------|------|-------|-----------------|------------------|---------|--|---------|----------|---------------|
|          | MINERAL                                  |   |         | TOTAL |    | INTERVAL |      | WIDTH | ASSAY<br>NUMBER | °/o              | 9/0     | 9/0                                      |         |          | COMPC<br>ASSA |
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| -    |     |     | 63.7  | grey-brown (w-Dalta)   |      | 1   |     |                 |      | ++   |       | 11    | ++   |
| 1    | 1   |     | Sec. Sec. Sec.  | to grey-green (propaltd)   |      |     |     |                 | ++   |      |       | 11    | -    |
|      |     |     | · •   | fine ar aphanitic, massive   | 1    | 1   | 14  |                 | 1    | 11   |       |       | -    |
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| -    |     |     |   | fractured portion of w-Dalta   | -    | 10  | 1   | 1               | 1    | 1    |       | 11    | 1    |
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| 1    | 1   |     | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 10f chlorite up to 2mm wide  |      |     |     | 12              | 11.5 |      | 11    | 4     |      |
|      | IT  |     |   | levery 0.05m or less, chaotic  |      |     |     | 11              |      | 1.   |       |       | 11   |

| PAGE 27                                 | OF             | PROJECT;                          | ELAN        | 1     |          |                  | 10.14<br>10.1 | 1 3             |         |         |                          | HOLE  | No. E    | 86 - 4         |
|---|----------------|-----------------------------------|-------------|-------|----------|------------------|---------------|-----------------|---------|---------|--------------------------|---|----------|----------------|
|   | MINERALI       | ZATION                            |             | TOTAL | SULPHIDE | INTERVAL         | WIDTH         | ASSAY<br>NUMBER | %       | 9/6     | %                        |   |          | COMPOSIT       |
| 1                                       | a salar        | 11223                             | 14.15       |       | Π        | 1111             |               | C 2014          | 1.1     | 1       | · · · · ·                | N.C. IS   | 1.170    | 3.5            |
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| -Sale La                                |                | ST Links                          | 1.4. 21     |       |          | - 1. J. C.       | 1 14          |                 | 1.2.1.3 | 130     | 1 1                      | 1. 11   | 1        | 1.11           |
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| 1 here is                               | Carlo B        | an Ingda                          | 16. 14      |       |          |                  |               | 6. Sta          | 1.11    | 1995    | 2.14                     | 1.5.1   | anti i   | 国際にした          |
| 24.942                                  | 1994 A. S.     |                                   | Sec. 18     |       |          |                  | 1. 19.        | 9. 24 L         | 1512    | 1.11    | 200                      |   | Sec.     | ALC: NO        |
| 김 분사님은                                  |                | Pr. 201 (*).                      | 1.1.1       | 10.1  |          |                  |               | 1 1 1 1 1       | 157     | 13/1    | dia C                    | 1.1   | 39.53    | den en         |
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| 1.1                                     | 1. S. S. G. L. |                                   | - 13 p      | 5     |          | Ph de de         | 1 (h          | 19              | 1.10    | 1       | 1. 24                    | 1.1   | 111      | di la c        |
| 1.81.637.0                              | 1.4            | 1 11                              |             | 1     |          |                  | 1.            | 6               | 1       | 12      | 1. 1.1                   | 1.5   | 1.5 3    | The second     |
| 100 Car 100                             | 1.1.1.1        | 2 + + 2.3                         | 1. 12       | T     |          | 1. 1. 1.         | 1. +          |                 | 1.1 . 1 | 1       | 1.1                      | 18.1  | 5. T. P. | 1. 1. 1. 1. 1. |

| 28        | 3          | OF      | PRO                                      | JECT: ELAN   |     | 1    |       | HOLE | No. E  | -86- | 4 |
|-----------|------------|---------|--|--|-----|------|-------|------|--------|------|---|
| Core Recy | THOLOGY.   | RUCTURE |  | GEOLOGICAL DESCRIPTION   | G   | Si   | Se    | M    | -FRACT | κ    |   |
| %         | 1101       | S.      | 1100                                     | LVOICANUCE (CONTO)   |     | ti   | th    | RIT  | TT     | 11   | 1 |
|           | The second |         | 61:25-                                   | VULCANICS (CUNID)  |     |      |       | 0    |        |      | 1 |
| ÷.        | HH.        | 650     | 65.7                                     | Trom 61.65 to 63.7 m.  | 11  | 1    |       | 4    |        |      | 1 |
| 1         | 当法官        | nin     |  | Interval is m-brkn trudian-  |     | 14   |       |      | 111    |      | 1 |
| 12        | P          | ō₹XXXXX |  | out. Rusty tractures, some   |     |      | +++   | 1    |        |      | 1 |
| E.        | 19         |         | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | white dolomite verilettes up to  | 11  |      |       |      |        |      | + |
|           | -<br>C     |         |  | Amm mide, all angles. Ir Ep.   |     |      |       |      | +++    |      | t |
| 1.        | No.        |         | 1. | Structure  |     |      |       |      |        |      | 1 |
| 1º        | H          |         | 1. 1. 1. 1                               | 1(61.25-61.65) Q2 and dolomite   |     |      |       |      | 111    |      | 5 |
| 1.        | 1          |         | 1.1                                      | infilling of broken, w-D   |     |      |       |      | +++    | 1.   | 1 |
| -         | 111        |         | 1. 1.1. 1.                               | Volc. Cr, tine ar, diss,   |     |      | +++   |      |        | 1.   | 4 |
|           |            |         | 1.4.1                                    | Subhedral Py. Chlorite on  | 1   | -    |       |      |        | 1    |   |
| 1.        | -          |         |  | itractures,  |     | . 1  |       | 1    |        |      | H |
|           | 44         |         |  |  |     |      | 1     |      | 1      |      | 4 |
|           |            |         | a and                                    | provide a provide a support of the state   |     |      |       |      | 1.     | -    | H |
| 1         |            |         | 1.24 1.                                  | (61:65-61.95) i- brkn on   |     |      |       | 12   |        |      | 1 |
| 1         |            |         |  | lints ~ 50° to the CAX.  |     | 1 10 |       |      | 111    | 11   | 1 |
| ŀ         |            |         | 1.1                                      | These ints are sometimes   |     |      |       |      | 11     |      | 4 |
| 1.        |            |         |  | lined with drugy, cribic, fine   |     |      |       |      |        |      | 4 |
|           |            |         | 1.1.1.1                                  | ar Py calcite and (imonite.)   |     |      |       | 1.   | 11     |      | 1 |
| 1         | 1          | 1       |  | Others display chlorite slick-   |     |      |       | 11   |        |      | 1 |
| Ē         |            |         | 1. 1. 1.                                 | lensides   |     |      |       | 11   |        | 14   | 1 |
| 1         | H          |         | 1  | 이 것은 이 것 같은 것은 것은 것 같아요. 같은 것은 것이다.  |     | 2.1  |       |      |        |      |   |
|           | IT         |         | A State and                              | (63.7) Small (210mm)   |     | 1410 | 11    |      |        | 141  |   |
| 1         |            | 111     | Sec. Star                                | Creamy vugay dol woinlette with 02   |     |      |       |      |        |      | 1 |
| 1         |            |         | 1. 1. 1.                                 | liaclusions Chlorite on Fractures.   |     | 10   |       |      |        | 11   |   |
|           | H          |         | 1. | Alteration   |     |      |       |      | 11     | 1    |   |
|           | 1          |         | 1. 2. 2                                  | Therefore the second se |     |      |       |      | 1      |      |   |
|           | H          |         |  | (125-6165) W-D alta  |     |      |       |      | 1      |      |   |
| 4         | H          |         | 1  | 161.25 OLIES TO A ALIAN  | 1   |      |       |      |        |      |   |
| 1         | H          |         |  |  | 1   | TT   |       |      |        |      |   |
| Ł         | -          |         |  |  |     |      | 1     |      | 1.1    |      | T |
|           | H          |         |  |  | 111 | 111  | 1     |      |        |      | T |
| 1         | -          |         | 1  |  |     | 111  |       |      |        |      | T |
|           | -          | -       | 1  |  | 111 |      |       |      |        |      | 1 |
| t         | -          | -       | 1 d                                      |  |     |      |       |      | 1      |      | 2 |
| 1         | -          |         |  |  | +++ | +++  |       |      |        |      | + |
|           | 4          |         |  |  |     | 1    |       |      |        |      | + |
| 1         | -          |         | 1  |  |     | +++  | +++   |      |        |      | + |
|           |            | 12      |  |  |     |      | 1.1.1 |      | 111    |      | + |
| 1         |            |         |  |  |     |      | -     | 111  |        |      | + |
|           | 1          |         | 14. 4.                                   | and the same star and the first of the second  | 111 | 1.   | 11    |      | 1 1    | 1.11 |   |

| PAGE 29 OF PROJECT ELAI   | Ϋ.                |    | 5.4           |          |                                       | 34                |              | 3.5                                      | HOLE             | No; E        | 186-4        |
|---|-------------------|----|---------------|----------|---------------------------------------|-------------------|--------------|--|------------------|--------------|--------------|
| MINERALIZATION<br>DESCRIPTION   | TOTAL<br>SULPHIDE |    | INTERVAL      | WIDTH    | ASSAY<br>NUMBER                       | Ne<br>Au<br>Daton | Ag<br>oz/Jon | %  |                  |              | COMPOSI      |
|   |                   |    | 14-1          |          | 5 15 I                                | 12.1              | 14.5         | 100                                      | 11               | 4            | 1            |
| and the part of the second of   | 1                 | 1  | L. ANTER      | 14       | 1                                     |                   | 1.14         | 1.5                                      | (also)           | 1911         |              |
|   | 17                |    | 8. S. S.      | D. 13    |                                       |                   |              | 3.0                                      |                  | 117-         | 100          |
|   |                   | 1  | 14.8          |          |                                       | 1                 | Sec.         | 1  | 1                | 1            | 1.           |
|   | Ø                 | 1  |               | 1        | 1 1                                   | Sal               | 3.           | 2.00                                     | 1.00             | 411          | 1 Parties    |
| 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 | 1                 | 1  | R. d          | 1        |                                       | 1.5               | 1.           |  |                  | 1.6          | 2.1          |
|   | 2                 | 1  | 0 64          | -        |                                       | -                 |              |  |                  | 1.00         | 6.251        |
| 61.25-61.65) Infilling of   | 1                 | +  | 4.03          | 0.40     | E 6654                                | Ur                | .03          | 11 A                                     |                  |              | 1.51         |
| broken w-D Volc by  |                   | -  | 1. 1.         | *        | 1.1.1.1                               | 10                |              |  | 111              | × 13         |              |
| Uz and dolomite in 40.  |                   |    | ÷101          | 1 .      |                                       | 25 2              |              | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | ter i            | 4 12 17 17 1 | 1.3          |
| 60 ratio respectively. QZ   |                   | -  |               | 1        |                                       | 1                 |              | -  |                  | 1.74         |              |
| is milky-gray and usually   |                   | 1  | 11/10         | 1        |                                       | 1.0               | 11           |  | 21               |              |              |
| torms cachasians in cream -   |                   | t  | 111           | 1        |                                       | 191               | 1            |  | 14<br>1. 19 - 11 | - 11         |              |
| frid an Tr dice Sub   |                   |    |               |          | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 11.               | 1 41         | 1.1                                      | 1.5.1            | le le h      | Aller Aller  |
| badial P  | -                 |    | (2i) = 0      |          | -                                     | 1.1.1             | 1.11         |  | 1111             | l'alegado    | Trans -      |
| nearra , i yi   |                   |    |               | -        |                                       | 1.5               | 111          | ATT:                                     |                  | - 10 1       | 195          |
|   | 1                 | t  | 1.44          | 1        | A                                     | 12.10             | 101          | 11.1                                     | 1.5              | 112          | 1.1.1        |
| and the second and the second second  |                   |    |               | T        | 1. 1.                                 | 191               | 1942         | -  | 1                | 212          | 1.1.1        |
| and the second states of  |                   | 1  |               | 1.11     | 1. 1. 1                               |                   | 14           | 1. 10                                    |                  | 1912         | 325 1. 1. 1  |
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| and the second second second second   | *                 | ľ  | in i          | 1        | .e. 1                                 | 11.1              | 1.1          | 1  | 14               |              |              |
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|   | 16                |    |               |          |                                       | 4                 | 1.10         | 1.                                       | 1                |              |              |
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| Part and a second provide   |                   |    | 1             | 4        | · · ·                                 |                   |              | 1.14                                     | , i w            | 1.7          | 1.4.0        |
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|   |                   |    | ale i.        | 1        | i de                                  | · 1.              | 1.23         |  | 1                | 1            | 1.1.1        |
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|   | -                 | -  |               | 1        |                                       |                   | 1.1.2        | 100                                      | 11               | 1            | 1.1          |
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| [4] [1] [2] [1] [2] [2] [2] [3] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4                                      | 010101            | Пŀ | 012 157.13    | 11545553 | 1                                     | 1.1 51            | 1.1.17.18.1  | Keiner St                                | 1. 1             | 1.1.1.1      | This Charles |

|   |        | 1     | OF           | PR  | JECT                                  | HOLE No.         |
|---|--------|-------|--------------|---|---------------------------------------|------------------|
| - | ecy    | S     | RE           | 1999 B.                                   | ALTERATIO                             | N >              |
|   | Core R | THOLO | <b>RUCTL</b> |   | GEOLOGICAL DESCRIPTION                | FRACT            |
| - | %      | -     | S            |   | A B C                                 | DEE              |
|   |        |       | 1            | and the second                            |                                       |                  |
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|   | 1      |       |              | 1.1                                       |                                       |                  |
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| 3 |        |       |              | 1.1.1.1                                   |                                       |                  |
|   |        | -     |              |   |                                       |                  |

APPENDIX B

化平台工作工作工作

## DIAMOND DRILLING SUMMARY

|     |   |                                  | 12 13 1   | 3633  | IAT IC I  | NTR                     | EPORT  |  |  |
|-----|---|----------------------------------|---|---|---|-------------------------|--|--|--|
| 2   |   |                                  |   |   |   |                         | -  |  |  |
|     |   |                                  | - 1   | F   |   | 7                       | $\cap$   | PAGE 1   |  |
|     |   |                                  |   |   |   | and and                 | Uh   |  |  |
|     | 1986 ELAN DIAMOND DRILLING SUMMARY  |                                  |   | 1   |   | 1                       | 7()  |  |  |
|     |   |                                  | and see   | DEDAR   |   | CONTRACTOR              |  |  |  |
| 007 | H NO. START FINISH LOGGED LOGGED LOCATION CLAIM MAP NORTHING BASTING HORIZON VI | ERT BLEVETION AZIMUTE DIP        | LENGTH FROM   | TO VIDIE  | 02/10%  | COST                    |  | CONNERTS   |  |
|     | DETE DATE DI SHEET FROJECT PROJ   | SUT                              |   |   | AU AG   |                         |  |  |  |
|     |   | 11 F3 31 63 03 16F F16 60 11     | 101 (0  |   |   | 11116 00                |  |  |  |
| 3   | 200-1 200 31 35FT 2 35FT 2 C.S. EDAM UES#2 402 12354.113 35332.316 (3.33 /6     | .63 1639.04/ 114-30-33 -43-3/-11 | 107.00 44.80 4  | 45.30 0.50  | 72 0.06   | 13330.38                | ARGILLITE- Q   | TZ.VN.;BARREN  |  |
| 0   |   |                                  | 45.30   | 45.80 0.50  | 78 0.34   |                         | INT.SILI   | C.;QTZ.;MILIY  |  |
|     |   |                                  | 45.60 4   | 46.50 0.70 0<br>46.50 0.50  | 01.0 23 0.30<br>79 0.36   |                         | QTI.VN BA  | REES; INT. SIL.  |  |
|     |   |                                  | 46.30   | 45.50 0.20 0  | .016 0.14   |                         |  | AS ABOVE   |  |
|     |   |                                  | 52.30 6   | 60.00 7.70 0  | .007 0.12   |                         | QT2.VEIN-TOTAL   | OF 13 SAMPLES  |  |
|     |   |                                  | 52.00   | 10 1 10   | PD 0.05   |                         | VEITE & GRET   | QTZ.;1% PT;BI  |  |
|     |   |                                  | 57.00   | 68.00 1.00 0  | .018 0.05   |                         | 012.STRWHITE   | & MILEY OTL.   |  |
|     |   |                                  | 69.10   | 10.40 1.30  | 78 0.02   |                         | QTZ.STRINT.DOL.; NOD.SILI  | C.;5% DISS.PT  |  |
|     |   |                                  | 70.40   | 71.30 0.90 0  | .014 0.10   |                         |  | TZ.VNBARREN  |  |
|     |   |                                  | 71.30   | 72.30 1.00<br>73 66 1 36  | TR 0.12   |                         | VOLCINT.D  | OL.ALT.;2% PT  |  |
|     |   |                                  | 75.00 1   | 75.50 0.50  | TR 0.04   |                         |  | 15 1BOVE   |  |
| -   |   |                                  |   |   |   |                         |  |  |  |
|     |   |                                  | 82.60 8   | 83.00 0.40 0  | .012 0.16   |                         | QT2.VB HEITE,  | MILKY, DISS.PT   |  |
|     |   |                                  | 82.60 8<br>93.10 9  | 83.00 0.40 0<br>93.40 0.30 0  | .012 0.16<br>.033 0.05  |                         | QT2.V8 \$HITS,<br>QT2  | MILKY,DISS.PT<br>.STRDISS.PT   |  |
|     | 886-2 SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE 42 408 12566.583 56349.374 58.80 84.   | .56 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5   | 83.40 0.40 0<br>83.40 0.30 0<br>83.40 1.00 0<br>84.10 0.30<br>88.80 1.10<br>51.20 1.20<br>54.10 1.40<br>54.10 0.40  | .012 0.16<br>.033 0.05<br>.024 0.08<br>TR 0.06<br>TR 0.06<br>TR 0.04<br>TR 0.11<br>TR 0.03  | 8736.59<br>I            | QTZ.VN WHITE,<br>QTZ<br>ISTWANITE- QTZ.VN.;TE PT;MARI<br>QTZ STE<br>QTZ.VE<br>VOLCINT.DOL.;MOD.<br>H/W - VOLC.;INT.SILIC   | NILKY, DISS.PY<br>.STRDISS.PY<br>P.:GRRPH:TALC<br>TR.NARIP.:PT<br>IN - DISS.PT:<br>SILIC.:2% PT:<br>.:INT.DOL.:PT  |  |
| 1   | 886-3 SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE \$2 408 12566.583 56349.374 58.80 84.  | .56 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.00 5<br>54.90 5   | 83.40 0.40 0<br>93.40 0.30 0<br>43.40 1.00 0<br>44.10 0.30<br>88.80 1.10<br>64.20 1.20<br>64.10 1.40<br>64.90 0.80<br>65.40 0.50  | .012 0.15<br>.033 0.05<br>.024 0.08<br>TR 0.06<br>TR 0.06<br>TR 0.04<br>TR 0.11<br>TR 0.01<br>TR 0.03<br>TR 0.05  | 8736.59<br>I            | QTZ.VN WHITE,<br>QTZ<br>ISTWANITE- QTZ.VN.;TR PT;MARI<br>QTZ STR<br>QTZ.VE<br>VOLCINT.DOL.;NOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SIL  | NILKY, DISS.PY<br>.STRDISS.PY<br>P.;GRAPH;TALC<br>TR.WARIP.;PT<br>IN - DISS.PY;<br>SILIC.;2% PY;<br>.;INT.DOL.;PY<br>ILKY,;DISS.PY<br>.;INT.DOL.;PY  |  |
|     | 886-3 SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE 42 408 12566.583 56349.374 58.80 84    | .56 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.90 5<br>54.90 5<br>58.10 5  | 83.40 0.40 0<br>83.40 0.30 0<br>83.40 1.00 0<br>84.10 0.30<br>88.80 1.10<br>11.20 1.20<br>14.10 1.40<br>14.90 0.80<br>15.40 0.50<br>18.50 0.40  | .012 0.15<br>.033 0.05<br>.024 0.08<br>TR 0.06<br>TR 0.06<br>TR 0.04<br>TR 0.04<br>TR 0.03<br>TR 0.05<br>TR 0.42  | 8736.59<br>I            | QTZ.VN WHITE,<br>QTZ<br>ISTWAMITE- QTZ.VN.;TR PT;MARI<br>QTZ STR<br>QTZ STR<br>QTZ.VE<br>VOLCINT.DOL.;MOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SIL<br>QTZ.STR.   | HILKY, DISS.PY<br>.STRDISS.PY<br>P.;GRAPH;TALC<br>TR.MARIP.;PT<br>IN - DISS.PT;<br>SILIC.;2% PT;<br>.;INT.DOL.;PT<br>ILKT,;DISS.PT<br>.;INT.DOL.;PT<br>-TR.PY.;WHITE   |  |
|     | 586-2 SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE 42 408 12566.583 56349.374 58.80 84    | .56 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.00 5<br>54.90 5<br>58.10 5<br>58.10 5<br>62.10 6  | 83.40 0.40 0<br>93.40 0.30 0<br>43.40 1.00 0<br>14.10 0.30<br>14.10 1.40<br>14.10 1.40<br>14.90 0.80<br>14.90 0.50<br>18.50 0.40<br>12.70 0.60<br>16.50 1.40 A  | .012 0.15<br>.033 0.05<br>.024 0.08<br>TR 0.06<br>TR 0.06<br>TR 0.06<br>TR 0.011<br>TR 0.01<br>TR 0.03<br>TR 0.05<br>TR 0.42<br>TR 0.16<br>005 0.03   | 8736.59<br>I            | QTZ.VN WHITE,<br>QTZ<br>QTZ<br>ISTWANITE- QTZ.VN.;TR PT;MARI<br>QTZ STR<br>QTZ STR<br>QTZ.VE<br>VOLCINT.DOL.;NOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SIL<br>QTZ.STRINT.DOL.;E<br>QTZ.STRINT.DOL.;E  | NILXY, DISS.PT<br>.STRDISS.PY<br>P.;GRAPH;TALC<br>TR.WARIP.;PT<br>IN - DISS.PT:<br>SILIC.;2% PY;<br>.;INT.DOL.;PY<br>ILET.;DISS.PT<br>.;INT.DOL.;PY<br>-TR.PY.;WHITE<br>.SILIC.;2% PT<br>-TR.PY.;WHITE<br>.SILIC.;2% PT<br>-TR.PY.;WHITE   |  |
|     | 886-3 SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE 42 408 12566.583 56349.374 58.80 84    | .56 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.00 5<br>54.90 5<br>58.10 5<br>62.10 6<br>65.10 6  | 83.40 0.40 0<br>83.40 0.30 0<br>83.40 1.00 0<br>84.10 0.30<br>88.80 1.10<br>11.20 1.20<br>54.10 1.40<br>54.10 1.40<br>54.90 0.80<br>15.40 0.50<br>18.50 0.40<br>12.70 0.60<br>16.50 1.40 0<br>15.60 0.50 0  | .012 0.15<br>.033 0.05<br>.024 0.08<br>TR 0.06<br>TR 0.06<br>TR 0.04<br>TR 0.01<br>TR 0.03<br>TR 0.05<br>TR 0.42<br>TR 0.16<br>.005 0.03<br>.013 0.03   | \$736.59<br>I           | QTZ.VN WHITE,<br>QTZ<br>QTZ<br>ISTWAMITE- QTZ.VN.;TE PT;MARI<br>QTZ STE<br>QTZ.VE<br>VOLCINT.DOL.;MOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SIL<br>QTZ.STEINT.DOL.;M<br>QTZ.VN MILKY,WHITE,   | NILKY, DISS.PT<br>.STRDISS.PT<br>P.; GRAPH; TALC<br>TR.MARIP.; PT<br>IN - DISS.PT;<br>SILIC.; 2% PT;<br>.; INT.DOL.; PT<br>ILKF,; DISS.PT<br>.; INT.DOL.; PT<br>-TR.PY.; WHITE<br>.SILIC.; 2% PT<br>; TR. DISS.PT;<br>AS ABOVE   |  |
| 1   | 886-2 SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE #2 408 12566.583 56349.374 58.80 84    | .56 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>52.70 5<br>54.90 5<br>58.10 5<br>62.10 6<br>65.10 6<br>65.10 6<br>65.60 6  | 83.00 0.40 0<br>93.40 0.30 0<br>14.10 0.30<br>14.10 0.30<br>14.10 1.40<br>14.10 1.40<br>14.10 1.40<br>14.90 0.80<br>15.40 0.50<br>18.50 0.40<br>12.70 0.60<br>16.50 1.40 0<br>15.60 0.50 0<br>16.00 0.40  | .012 0.15<br>.033 0.05<br>.024 0.08<br>TR 0.06<br>TR 0.06<br>TR 0.06<br>TR 0.01<br>TR 0.01<br>TR 0.03<br>TR 0.05<br>TR 0.42<br>TR 0.16<br>.005 0.03<br>.013 0.03<br>TR 0.05   | 8736.59<br>I            | QTZ.VN WHITE,<br>QTZ<br>ISTWANITE- QTZ.VN.;TE PY;MARI<br>QTZ STR<br>QTZ STR<br>QTZ.VE<br>VOLCINT.DOL.;NOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SIL<br>QTZ.STRINT.DOL.;H<br>QTZ.STRINT.DOL.;H<br>QTZ.VN MILKY,WHITE,  | <pre>KILKY, DISS.PT<br/>.STRDISS.PT<br/>P.;GRAPH;TALC<br/>TR.WARIP.;PT<br/>IM - DISS.PT:<br/>SILIC.;2% PT;<br/>.;INT.BOL.;PT<br/>ILFT,;DISS.PT<br/>.;INT.BOL.;PT<br/>-TR.PT.;WHITE<br/>.SILIC.;2% PT<br/>.;TR. DISS.PT;<br/>AS ABOVE<br/>AS ABOVE<br/>AS ABOVE</pre>   |  |
|     | 286-2 SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE #2 408 12566.583 56349.374 58.80 84    | .56 1695.973 225-11-03 -56-06-50 | 82.60<br>93.10<br>93.10<br>42.40<br>43.80<br>44<br>43.80<br>4<br>47.70<br>4<br>50.00<br>52.70<br>52.70<br>54.90<br>5<br>54.90<br>5<br>54.90<br>5<br>54.90<br>5<br>54.90<br>5<br>54.10<br>6<br>65.10<br>6<br>65.10<br>6<br>65.10<br>6<br>65.00<br>6<br>5<br>5<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7   | 83.00         0.40         0           83.40         0.30         0           83.40         1.00         0           83.40         1.00         0           84.10         0.30         0           88.80         1.10         0           84.10         1.20         0.20           84.10         1.40         0           84.10         1.40         0           84.10         1.40         0           84.10         1.40         0           85.0         0.40         0           85.0         0.40         0           85.0         0.40         0           85.0         0.50         0           85.0         0.50         0           85.0         0.50         0           85.0         0.50         0           85.0         0.50         0   | .012 0.15<br>.033 0.05<br>.024 0.08<br>TR 0.06<br>TR 0.06<br>TR 0.04<br>TR 0.01<br>TR 0.03<br>TR 0.05<br>TR 0.42<br>TR 0.15<br>.005 0.03<br>.013 0.03<br>TR 0.05<br>TR 0.03<br>TR 0.03  | \$736.59<br>I           | QTZ.VN WHITE,<br>QTZ<br>ISTWANITE- QTZ.VN.;TR FY;MARI<br>QTZ STR<br>QTZ.VE<br>VOLCINT.DOL.;NOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SIL<br>QTZ.STRINT.DOL.;M<br>QTZ.STRINT.DOL.;M<br>QTZ.VN MILKY.WHITE,   | HILKY, DISS. PY<br>.STRDISS. PY<br>P.; GRAPH; TALC<br>TR.MARIP.; PY<br>IN - DISS.PY;<br>SILIC.; 24 PY;<br>.; INT.DOL.; PY<br>ILKY, PISS.PY<br>.; INT.DOL.; PY<br>-TR.PY.; WHITE<br>.SILIC.; 24 PY<br>; TR. DISS.PT;<br>AS ABOVE<br>AS ABOVE<br>AS ABOVE<br>AS ABOVE  |  |
| 1   | 586-2 SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE 42 408 12566.583 56349.374 58.80 84    | .56 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.00 5<br>54.90 5<br>58.10 5<br>62.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.00 6<br>65.00 6<br>65.30 6<br>70.70 7   | 83.00 0.40 0<br>93.40 0.30 0<br>93.40 1.00 0<br>14.10 0.30<br>14.10 1.40<br>14.10 1.40<br>14.10 1.40<br>14.90 0.80<br>15.40 0.50<br>18.50 0.40<br>15.50 0.50 0<br>16.50 0.50<br>16.50 0.50<br>16.50 0.50<br>18.70 0.40<br>15.30 4.60  | .012 0.15<br>.033 0.05<br>.024 0.08<br>TR 0.06<br>TR 0.06<br>TR 0.06<br>TR 0.011<br>TR 0.03<br>TR 0.05<br>TR 0.42<br>TR 0.16<br>.005 0.03<br>.013 0.03<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.03<br>TR 0.02<br>TR 0.04   | 8736.59<br>I            | QTZ.VN WHITE,<br>QTZ<br>ISTWANITE- QTZ.VN.;TE PY;MARI<br>QTZ STR<br>QTZ STR<br>QTZ.VE<br>VOLCINT.DOL.;NOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SILIC<br>QTZ.STRINT.DOL.;H<br>QTZ.STRINT.DOL.;H<br>QTZ.VN WILKY,WHITE,<br>QTZ. STR WILKY,WHITE,<br>I<br>QTZ. STR WILKY,WHITE;II<br>OTZ.VNPOOD RECOVERY WHITE  | <pre>KILKY, DISS.PT<br/>.STRDISS.PT<br/>P.;GRRPH;TALC<br/>TR.WARIP.;PT<br/>IM - DISS.PT:<br/>SILIC.;2% PT;<br/>.;INT.BOL.;PT<br/>-TR.PT.;VHITE<br/>.SILIC.;2% PT<br/>.;INT.DISS.PT;<br/>AS ABOVE<br/>AS ABOVE<br/>MT.DOL.;2% PT<br/>.KILKY.TR PY</pre>   |  |
|     | 286-2 SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE 42 408 12566.583 56349.374 58.80 84    | .56 1695.973 125-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.00 5<br>54.90 5<br>54.90 5<br>58.10 5<br>62.10 6<br>65.10 6<br>65.10 6<br>65.60 6<br>65.60 6<br>65.60 6<br>65.30 6<br>70.70 7<br>76.30 7  | 83.00 0.40 0<br>83.40 0.30 0<br>83.40 1.00 0<br>84.10 0.30<br>88.80 1.10<br>14.10 1.20<br>14.10 1.40<br>14.90 0.80<br>15.40 0.50<br>14.90 0.80<br>15.40 0.50<br>14.90 0.40<br>15.50 0.50<br>14.00 0.40<br>15.50 0.50<br>18.50 0.50<br>18.50 0.20<br>15.00 0.40<br>15.30 4.60<br>18.50 2.20  | .012 0.15<br>.033 0.05<br>.024 0.08<br>TR 0.06<br>TR 0.06<br>TR 0.04<br>TR 0.11<br>TR 0.03<br>TR 0.42<br>TR 0.42<br>TR 0.42<br>TR 0.42<br>TR 0.43<br>TR 0.05<br>TR 0.03<br>TR 0.03<br>TR 0.03<br>TR 0.02<br>TR 0.04<br>TR 0.04<br>TR 0.04<br>TR 0.05  | \$736.59<br>I           | QTZ.VN WHITE,<br>QTZ<br>QTZ<br>ISTWANITE- QTZ.VN.;TR PY;MARI<br>QTZ STR<br>QTZ STR<br>QTZ.VE<br>VOLCINT.DOL.;NOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SILIC<br>QTZ.STRINT.DOL.;M<br>QTZ.STRINT.DOL.;M<br>QTZ.VN MILKY.WHITE,<br>QTZ.VN NILKY.WHITE;II<br>QTZ.VN 16% RECOVES  | <pre>NLLXY, DISS.PT<br/>.STRDISS.PY<br/>P.;GRAPH;TALC<br/>TR.MARIP.;PT<br/>IN - DISS.PT;<br/>SILIC.;24 PT;<br/>.;INT.DOL.;PT<br/>ILKT,;DISS.PT<br/>.;INT.DOL.;PT<br/>-TR.PY.;WHITE<br/>.SILIC.;24 PT<br/>.TR. DISS.PT;<br/>AS ABOVE<br/>AS ABOVE<br/>NT.DOL.;24 PT<br/>.MILKY.;TR PY<br/>NT;TR.DISS.PT</pre>   |  |
|     | 886-2-SEPT 5 SEPT 7 SEPT 7 C.S. BLAM DEE 42 408 12566.583 56349.374 58.80 84    | .56 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.90 5<br>54.90 5<br>58.10 5<br>62.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>70.70 7<br>78.50 8  | 83.00         0.40         0           83.40         0.30         0           83.40         1.00         0           83.40         1.00         0           83.40         1.00         0           83.40         1.00         0           83.40         1.00         0           83.40         1.00         0           84.10         1.40         0           84.10         1.40         0           84.10         1.40         0           84.10         1.40         0           84.50         0.50         0           85.00         0.40         0           85.00         0.40         0           85.00         0.40         0           85.00         0.40         0           85.00         2.20         0           1.40         2.90         0   | .012 0.15<br>.033 0.05<br>.024 0.08<br>TR 0.06<br>TR 0.06<br>TR 0.06<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.42<br>TR 0.16<br>.005 0.03<br>.013 0.03<br>TR 0.05<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.04<br>TR 0.05<br>TR 0.04   | \$736.59<br>I           | QTZ.VN WHITE,<br>QTZ<br>ISTWANITE- QTZ.VN.;TE PY;MARI<br>QTZ STR<br>QTZ STR<br>QTZ.VE<br>VOLCINT.DOL.;NOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SIL<br>QTZ.STRINT.DOL.;H<br>QTZ.STRINT.DOL.;H<br>QTZ.VN HILKY,WHITE,<br>QTZ.VN HILKY,WHITE,<br>QTZ.VN 16% RECOVEN<br>VOLC II  | <pre>KILKY, DISS.PT<br/>.STRDISS.PT<br/>.STRDISS.PT<br/>TR.MARIP.;PT<br/>IM - DISS.PT:<br/>SILIC.;2% PT;<br/>.;INT.BOL.;PT<br/>-TR.PT.;VHITE<br/>.SILIC.;2% PT<br/>.;INT.DISS.PT;<br/>.X. DISS.PT;<br/>.LS ABOVE<br/>AS ABOVE<br/>AS ABOVE<br/>MT.DOL.;2% PT<br/>.MILKY.;TR PY<br/>MTLKY.;TR PY<br/>NT.DOL.;3% PY</pre>  |  |
|     | 886-2 SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE 42 408 12566.583 56349.374 58.80 84    | .55 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.00 5<br>54.90 5<br>54.90 5<br>54.90 5<br>58.10 5<br>62.10 6<br>65.10 6<br>65.10 6<br>65.60 6<br>65.60 6<br>65.60 6<br>65.60 7<br>70.70 7<br>78.50 8<br>89.00 8<br>93.40 9   | 83.00 0.40 0<br>83.40 0.30 0<br>83.40 1.00 0<br>84.10 0.30<br>88.80 1.10<br>14.10 1.20<br>14.10 1.40<br>14.90 0.80<br>15.40 0.50<br>14.90 0.80<br>15.40 0.50<br>16.50 1.40 0<br>15.60 0.50 0<br>16.50 0.50<br>16.50 0.50<br>16.50 0.50<br>16.50 0.50<br>16.50 0.50<br>16.50 0.50<br>1.40 2.90<br>9.90 0.90 0.<br>1.80 0.40<br>1.80 0.40   | .012 0.15<br>.033 0.05<br>.024 0.08<br>TE 0.06<br>TE 0.06<br>TE 0.04<br>TE 0.01<br>TE 0.03<br>TE 0.42<br>TE 0.42<br>TE 0.42<br>TE 0.42<br>TE 0.43<br>TE 0.05<br>TE 0.03<br>TE 0.03<br>TE 0.03<br>TE 0.03<br>TE 0.03<br>TE 0.02<br>TE 0.04<br>TE 0.05<br>TE 0.04<br>TE 0.05<br>TE 0.04<br>TE 0.05<br>TE 0.04<br>TE 0.05<br>TE 0.04   | \$736.59<br>L           | QTZ.VN WHITE,<br>QTZ<br>ISTWANITE- QTZ.VN.;TE PY;MARI<br>QTZ STR<br>QTZ STR<br>QTZ.VE<br>VOLCINT.DOL.;NOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SILIC<br>QTZ.STRUST.DOL.;H<br>QTZ.STRINT.DOL.;H<br>QTZ.VN NILHY,WHITE,<br>QTZ.VN NILHY,WHITE,<br>QTZ.VN 16% RECOTES<br>VOLC II<br>QTZ.VN 16% RECOTES<br>VOLC II   | <pre>HILKY, DISS.PY .STRDISS.PY .STRDISS.PY P.;GRAPH;TALC TR.MARIP.;PY IN - DISS.PY; SILIC.;24 PY; .;INT.DOL.;PY -TR.PY.;WHITE .SILIC.;24 PY .TR. DISS.PT; AS ABOVE AS ABOVE AS ABOVE AS ABOVE KT.DOL.;24 PY .MILKY.;TR PY RT;TR.DISS.PY NT.DOL.;34 PY PR.DISS.PY;BI PY .CBNY OFF </pre>   |  |
|     | 586-2-SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE 42 408 12566.583 56349.374 58.80 84    | .55 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.00 5<br>54.90 5<br>54.90 5<br>54.90 5<br>58.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.60 6<br>65.60 6<br>65.60 6<br>65.30 6<br>70.70 7<br>78.50 8<br>89.00 8<br>93.40 9  | 83.00       0.40       0         83.40       0.30       0         83.40       0.30       0         83.40       1.00       0         84.10       0.30       0         88.80       1.10       0         88.80       1.10       0         84.10       1.40       0         84.10       1.40       0         84.10       1.40       0         84.10       1.40       0         84.10       1.40       0         850       0.40       0         850       0.50       0         850       0.50       0         850       2.20       0         1.40       2.90       0         9.90       0.90       0         3.80       0.40   | 012 0.15<br>033 0.05<br>TR 0.06<br>TR 0.06<br>TR 0.06<br>TR 0.04<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.42<br>TR 0.16<br>005 0.03<br>013 0.03<br>TR 0.05<br>TR 0.05   | \$736.59<br>L           | QTZ.VN WHITE,<br>QTZ<br>ISTWANITE- QTZ.VN.;TE PY;MARI<br>QTZ STR<br>QTZ STR<br>QTZ.VE<br>YOLCINT.DOL.;NOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SILIC<br>QTZ.STRINT.DOL.;M<br>QTZ.STRINT.DOL.;M<br>QTZ.STRINT.DOL.;M<br>QTZ.VN MILKY,WHITE;II<br>QTZ.VN NILKY,WHITE;II<br>QTZ.VN 16% RECOVEN<br>VOLC II<br>QTZ.STR DISS.I   | NILXY, DISS. PY<br>.STRDISS. PY<br>P.; GRRPH; TALC<br>TR. MARIP.; PY<br>IN - DISS. PY;<br>SILIC.; 2% PY;<br>.; INT. DOL.; PY<br>-TR.PY.; WHITE<br>.SILIC.; 2% PY<br>.; INT.DOL.; PY<br>-TR.PY.; WHITE<br>.SILIC.; 2% PY<br>.; AS ABOVE<br>AS ABOVE<br>MS ABOVE<br>MS ABOVE<br>NT.DOL.; 2% PY<br>MILKY.; TR PY<br>NT.PISS.PY; BI<br>PY.; GREY QTZ.  |  |
|     | 585-2 SEPT 5 SEPT 7 SEPT 7 C.S. ELAM DEE 42 408 12566.583 56349.374 58.80 84    | .55 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.00 5<br>54.90 5<br>54.90 5<br>54.90 5<br>58.10 5<br>62.10 6<br>65.10 6<br>65.10 6<br>65.60 6<br>65.60 6<br>65.60 6<br>65.60 6<br>65.30 6<br>70.70 7<br>78.50 8<br>89.00 8<br>93.40 9  | 83.00 0.40 0<br>83.40 0.30 0<br>83.40 1.00 0<br>84.10 0.30<br>84.10 1.00<br>14.10 1.20<br>14.10 1.40<br>14.10 1.40<br>14.90 0.80<br>15.40 0.50<br>14.90 0.80<br>15.40 0.50<br>14.0 0.50<br>15.00 0.40<br>15.00 0.40<br>15.00 0.40<br>15.30 4.60<br>8.50 2.20<br>1.40 2.90<br>9.90 0.90 0.<br>3.80 0.40  | 012 0.15<br>033 0.05<br>TR 0.06<br>TR 0.06<br>TR 0.06<br>TR 0.06<br>TR 0.04<br>TR 0.05<br>TR 0.42<br>TR 0.11<br>TR 0.05<br>TR 0.42<br>TR 0.42<br>TR 0.16<br>005 0.03<br>013 0.03<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.05<br>TR 0.04<br>TR 0.05<br>TR 0.05<br>TR 0.05<br>TR 0.05<br>TR 0.05<br>TR 0.05<br>TR 0.05<br>TR 0.05<br>TR 0.05<br>TR 0.05   | \$736.59<br>L           | QTZ.VN WHITE,<br>QTZ<br>ISTWANITE- QTZ.VN.;TE PY;MARI<br>QTZ STR<br>QTZ STR<br>QTZ.VE<br>YOLCINT.DOL.;MOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SILIC<br>QTZ.STRINT.DOL.;M<br>QTZ.STRINT.DOL.;M<br>QTZ.STRINT.DOL.;M<br>QTZ.VN MILKY,WHITE;II<br>QTZ.VN HILKY,WHITE;II<br>QTZ.VN 16% RECOTES<br>VOLC II<br>QTZ.VN 16% RECOTES<br>VOLC II                                    | HILKY, DISS. PY<br>.STRDISS. PY<br>P.; GRAPH; TALC<br>TR.MARIP.; PY<br>IN - DISS.PY;<br>SILIC.; 24 PY;<br>.; INT.DOL.; PY<br>-TR.PY.; WHITE<br>.SILIC.; 24 PY<br>.; INT.DOL.; PY<br>-TR.PY.; WHITE<br>.SILIC.; 24 PY<br>.; AS ABOVE<br>AS ABOVE<br>AS ABOVE<br>AS ABOVE<br>MS.DOL; 24 PY<br>.MILKY.; TR PY<br>MILKY.; TR PY<br>MT.DOL.; 34 PY<br>PR.DISS.PY; BI<br>PY.; GREY QTZ.  |  |
|     | 886-2 SEPT 7 SEPT 9 SEPT 10 C.S. ELAN JOAB 408 12477.800 55841.670 26.89 27.    | .56 1695.973 225-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>63.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.00 5<br>54.90 5<br>54.90 5<br>54.90 5<br>58.10 5<br>62.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.10 6<br>65.10 7<br>76.30 7<br>78.50 8<br>89.00 8<br>93.40 9   | 83.00 0.40 0<br>93.40 0.30 0<br>93.40 0.30 0<br>14.10 0.30<br>14.10 0.30<br>14.10 1.40<br>14.10 1.40<br>14.90 0.80<br>15.40 0.50<br>14.90 0.80<br>15.40 0.50<br>16.50 1.40 0<br>15.00 0.40<br>16.50 0.50<br>16.50 0.50<br>16.50 0.50<br>16.50 0.50<br>16.50 0.50<br>1.40 2.90<br>9.90 0.90 0<br>3.80 0.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40<br>1.40 | .012 0.15<br>.033 0.05<br>.024 0.08<br>TR 0.06<br>TR 0.06<br>TR 0.06<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.42<br>TR 0.16<br>.005 0.03<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.03<br>TR 0.05<br>TR 0.04<br>TR 0.05<br>TR 0.05<br>TR 0.04<br>TR 0.05<br>TR 0.05  | \$736.59<br>L           | QTZ.VN WHITE,<br>QTZ<br>ISTWANITE- QTZ.VN.;TE PY;MARI<br>QTZ STR<br>QTZ STR<br>QTZ.VE<br>VOLCINT.DOL.;NOD.<br>H/W - VOLC.;INT.SILIC<br>QTZ.VN H<br>F/W - VOLC.;INT.SIL<br>QTZ.STRINT.DOL.;K<br>QTZ.STRINT.DOL.;K<br>QTZ.STRINT.DOL.;K<br>QTZ.VN MILKY,WHITE,<br>QTZ.VN MILKY,WHITE,<br>QTZ.VN 16% RECOVERY<br>VOLC II<br>QTZ.VN 16% RECOVERY<br>VOLC II<br>QTZ.STR DISS.I                      | NILXY, DISS. PY<br>.STRDISS. PY<br>P.; GRRPH; TALC<br>TR. MARIP.; PY<br>IM - DISS. PT;<br>SILIC.; 2% PY;<br>.; INT. BOL.; PY<br>-TR. PY.; WHITE<br>.; INT. BOL.; PY<br>-TR. PY.; WHITE<br>.SILIC.; 2% PY<br>.; R. DISS.PT;<br>AS ABOVE<br>MS ABOVE<br>MS ABOVE<br>MS ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. ABOVE<br>MS. 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|     | 886-2 SEPT 5 SEPT 7 SEPT 7 C.S. ELAN DEE 42 400 12566.503 56349.374 50.00 04.   | .55 1695.973 125-11-03 -56-06-50 | 82.60 8<br>93.10 9<br>103.00<br>42.40 4<br>43.80 4<br>47.70 4<br>50.00 5<br>52.70 5<br>54.00 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 5<br>54.90 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PT<br/>.;INT.BOL.;PT<br/>-TR.PT.;VEITE<br/>.SILIC.;2% PT<br/>.X. DISS.PT;<br/>AS ABOVE<br/>MS ABOVE<br/>MS ABOVE<br/>MS ABOVE<br/>MS ABOVE<br/>MS ABOVE<br/>MS ABOVE<br/>MS ABOVE<br/>MS ABOVE<br/>MS.DOL.;2% PT<br/>.MILKY.;TR PY<br/>MILKY.;TR PY<br/>MILKY.;TR PY<br/>PT.;GREY QTZ.<br/>CORE ABCOVERT<br/>.TETR.;TR.PT;</pre>   |  |

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|  |   |                 |             |  |                               |          | PACE 2   | -           |
|  | 1002 DILY RIAMAR ROTLING COMMINT  |                 |             |  |                               |          |  |             |
|  | 1705 SDEA DIARVOD DEIDLIGV OVREALT  |                 |             |  |                               |          |  |             |
| DEE NO. START FINISH LOGGED LOGGED LOCATION<br>DATE DATE DATE BY | CLAIM MAP NORTHING BASTING HORIZON TERT ELETATIC<br>SHEET PROJECT PROJECT | S ALIKUTE       | DIP LENG    | TE FROM TO WIDTE   | OZ/TOB<br>AU AG               | COST     | COMMENTS   | _           |
| E86-4 SEPT 9 SEPT 12 SEPT 15 C.S. ELAN                           | DEE#2 40% 12476.870 56052.660 1739.2                                      | 0 40-06-50 -44- | -18-30 63.  | 70 7.25 7.35 0.10  | 72 0.06                       | 9413,62  | TOLC INT.SILIC.ALT.;QT2.STR.;TR.PT               |             |
|  |   |                 |             | 13.05 13.20 0.15<br>14.20 14.30 0.10<br>14.50 14.60 0.10 | TR 0.02<br>TR 0.02<br>TR 0.02 |          | LISTWAMITE- QTI.STR.; PY<br>AS ABOVE<br>AS ABOVE |             |
|  |   |                 |             | 15.40 15.55 0.15<br>16.30 16.50 0.20<br>20.30 20.60 0.30 | TR 0.05<br>TR 0.03<br>TR 0.03 |          | AS ABOVA<br>AS ABOVA<br>AS ABOVA                 |             |
|  |   | 4               | TOTALS 313. | 00   |                               | 16330.58 |  | _           |
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