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EVALAST MINERALS & MINING

EXPLORATION LICENSE

94/87

4 Nov 1995 TO 4 Nov 1996

**MICROFILMED**  
FICHE No. 014122

EL 94/87  
14 NOV 1996

See folio 37

H. C. LAZARUS

96-3933

ANNUAL REPORT-1995/96  
PELVERATA-EL 94/87 - EVALAST MINERALS -  
H.C.LAZARUS

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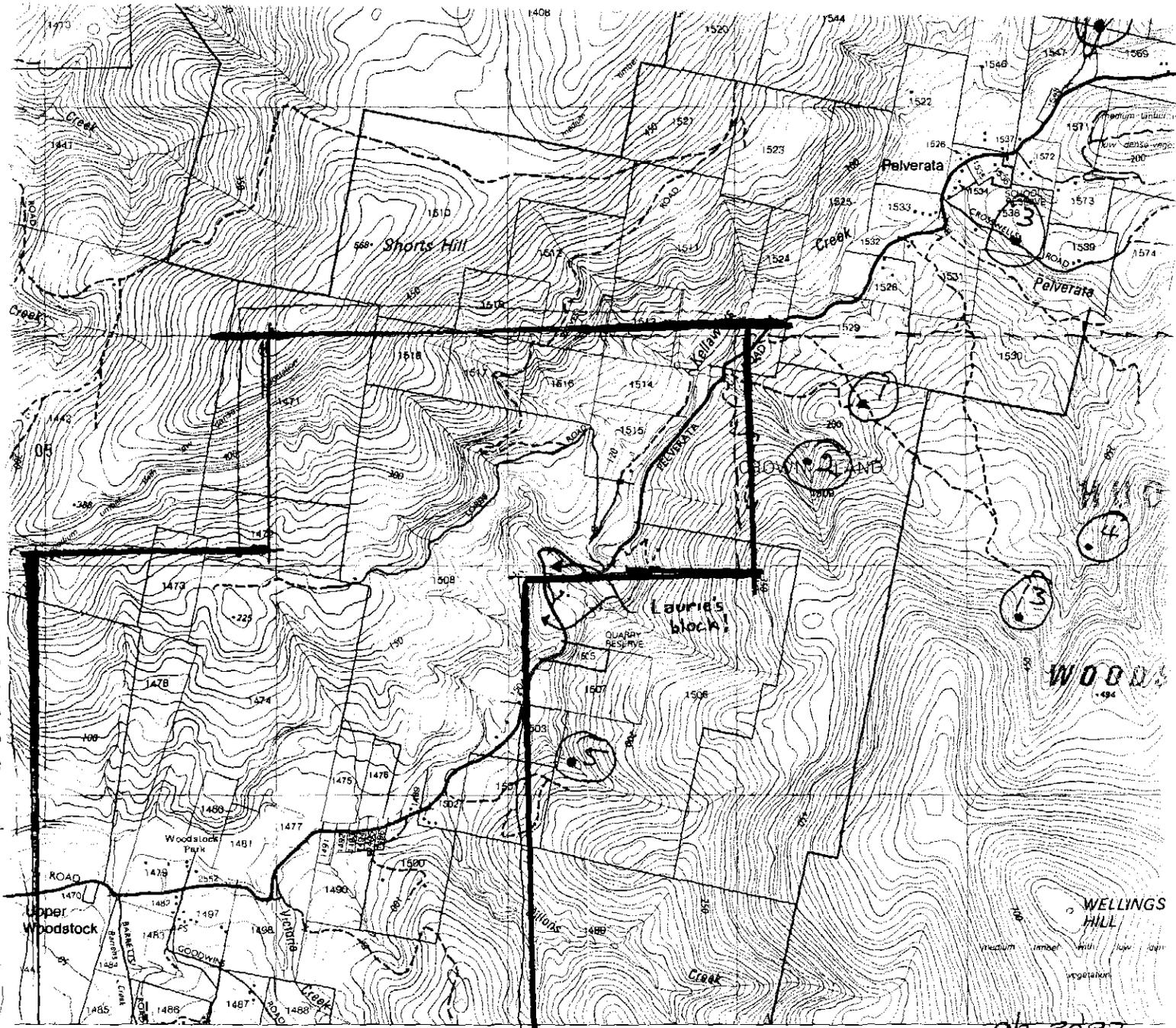
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MINES DEPARTMENT

EVALAST MINERAL & MINING

SYDNEY

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DESCRIPTION \_\_\_\_\_

Southwest corner grid co-ordinates 505 000 metres E.  
5 230 000 metres N. grid north to 5 232 000 metres N.  
grid east to 506 000 metres E. grid north to 5 233 000  
metres N. then grid east to 508 000 metres E. grid south to  
5 232 000 metres N. grid west to 507 000 metres E. again grid  
grid south to 5 230 000 metres N. then west to the  
commencement point

The 6skm area comprises of:

Crown Land forest

Private Property timbered and cleared

## EVALAET MINERALS &amp; MINING

## 1995-1996 ANNUAL REPORT

As a follow up from the 1995 Report Mr. H. C. Lazarus of Evalaet Minerals & Mining was invited to South Korea by Mr. Namm for further discussions as to regards the joint venture between him and E. M. & M.

During these discussions I was introduced to South Korean politicians and the owner of a large earth moving equipment

Both of these parties would like to see Mr. Namm's venture take place.

In South Korea the Government of the day invites companies to have mining ventures over seas and if it is an economical concern they provide the capital to get the project of the ground

Mr. Namm made some suggestions as to what he would like to have carried out. These are covered under another report.

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PROGRESS REPORT

The area of concentrated investigation during 1995-96 was an area of grid Southwest corner,  
050300 then North to,  
050310 then East to,  
070310 then South to,  
070300 then west to the point of commencement

Map used Tasmap,  
TASMANIA 1:25000 SERIES  
HUONVILLE 5023 1987.

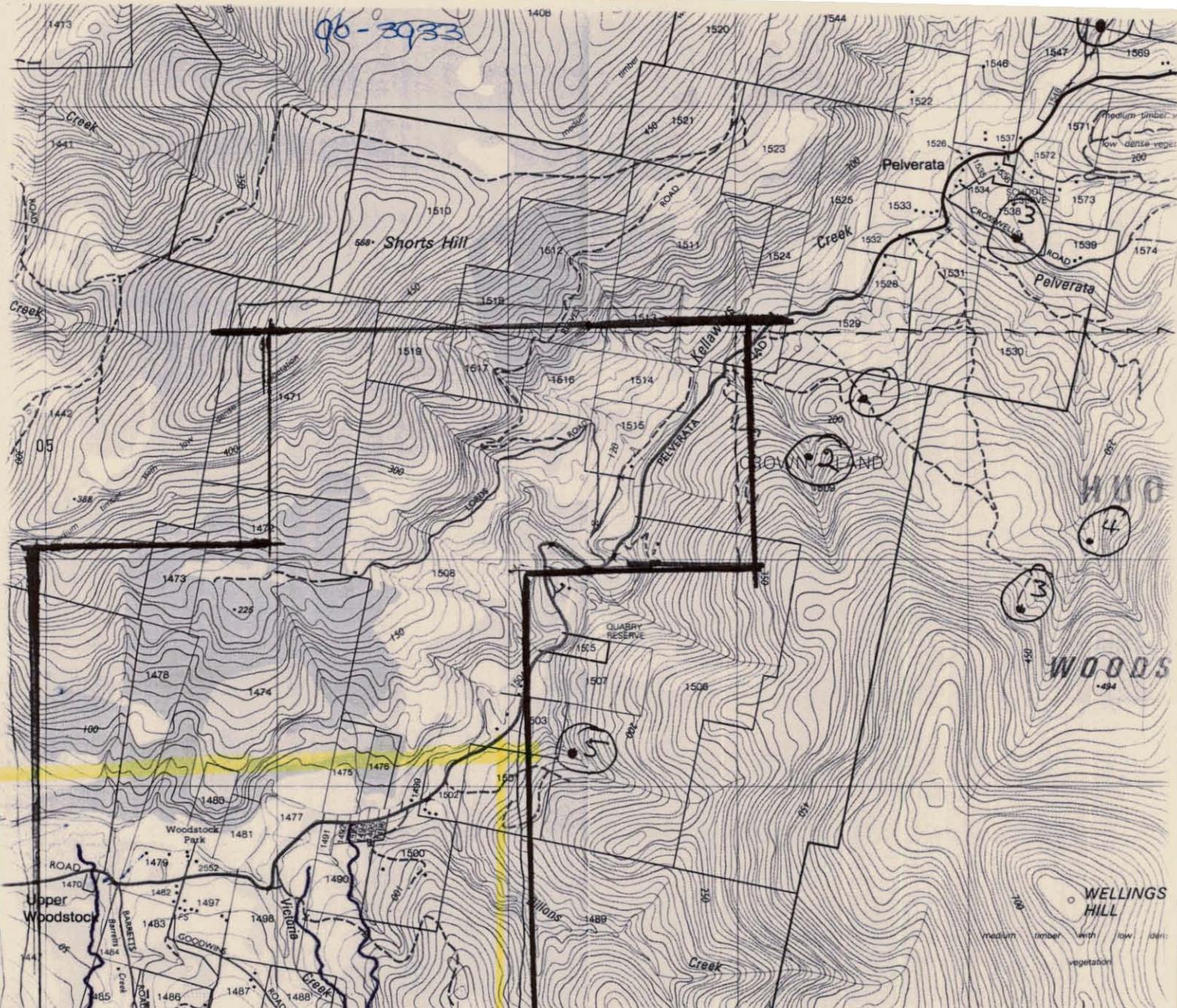
This area was chosen because it is more environmental manageable than the Shorte Hill area.

Shorte Hill has a timber area ranging from open pasture to light at the base to heavy timber with under growth on the Eastern slopes

Shorte Hill is subject a high rain fall any track or road making would cause run off containing soil residue that would find its way into KELLAWAYS CREEK

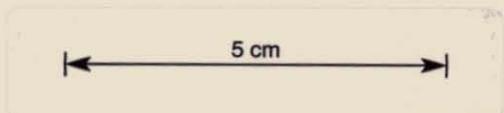
This creek is used down stream by the local land owners.

Refer to map no2 references 1,2,3. marked were traced out by evalist personal using their divining abilities



|  |  |
|--|--|
| Residential area; Commercial buildings .....                           |  |
| Roads maintained for continuous public use                             | <ul style="list-style-type: none"> <li>Primary road with route number .....</li> <li>Secondary road with route number .....</li> <li>Minor road with route number .....</li> <li>Other road .....</li> </ul> |
| Roads of restricted use or access                                      | <ul style="list-style-type: none"> <li>Other roads with bridge .....</li> <li>Vehicular track with gate .....</li> </ul>   |
| Walking track, horse trail (approximate position) with bridge .....    |  |
| Railway with station; Places entered in National Estate Register ..... |  |
| Power transmission line with pylon positions .....                     |  |
| Building; Feature of historic or special interest; Ruin; Mine .....    |  |
| Post office; Police station; Fire station; School .....                |  |

|   |  |
|---|--|
| Caravan park; Camping ground; Public toilets .....        |  |
| Disposal area; Visitor information centre; Cemetery ..... |  |
| Picnic area; Trig station beacon; Spot elevation .....    |  |
| Contour with value; Depression contour .....              |  |
| Quarry, pit or open cut mine .....                        |  |
| Rock scree; Broken rocky surface .....                    |  |
| Dense forest; Medium forest .....                         |  |
| Low dense vegetation; Distinctive grass .....             |  |
| Orchard; Pine plantation .....                            |  |
| Eucalypt plantation; Submerged trees .....                |  |



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The irregular pattern of each of these areas are of the strongest readings obtained by our method of divining

To end up with these patterns divining readings are taken at intervals of 10 meters.

The areas first marked with a dot on the map then all dots are connected and the result as marked on map 2.

Diving for minerals is a very time consuming venture but it also is a very environmental friendly way that enables one to pin point an area to be investigated

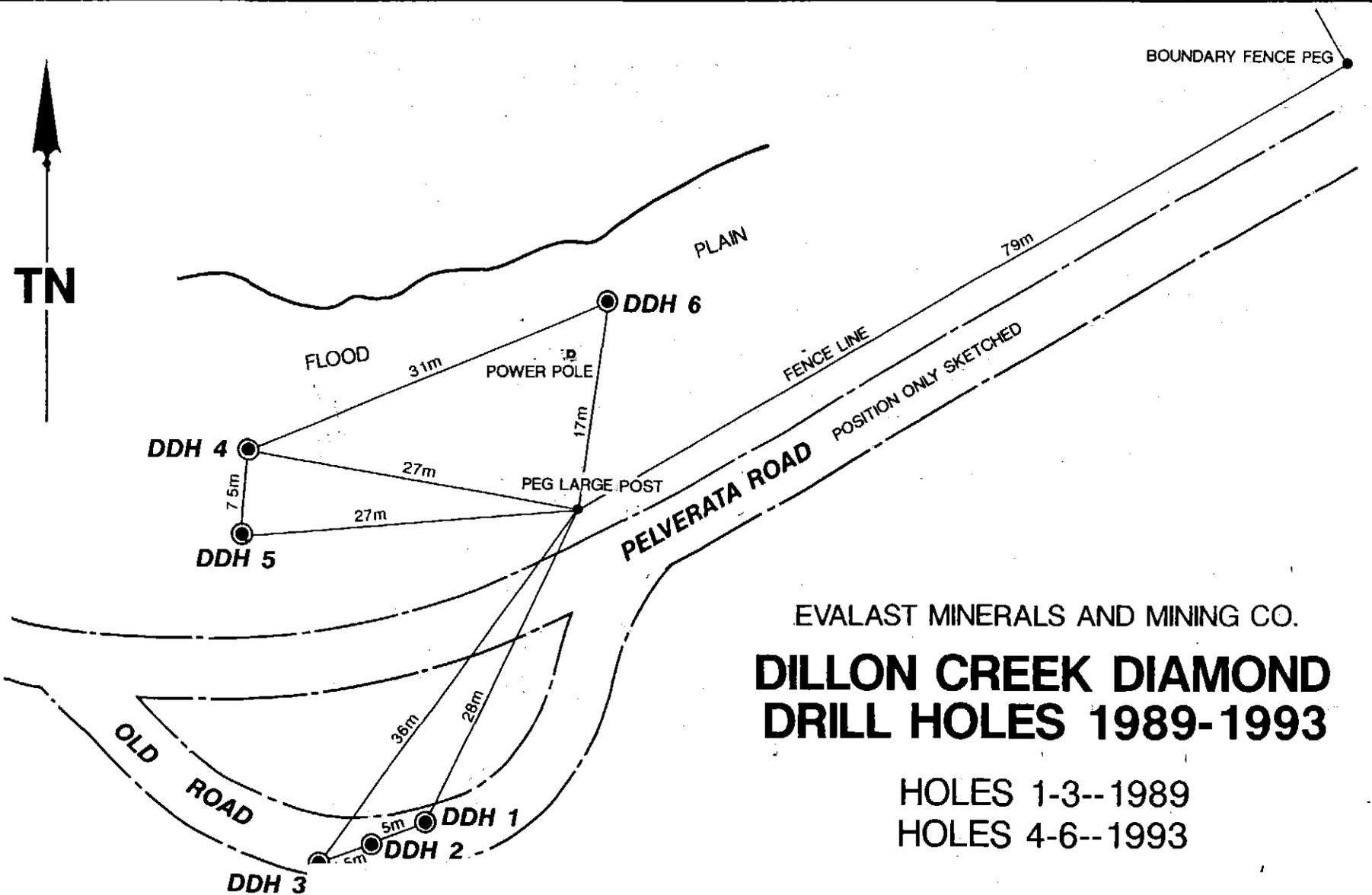
No. 1. has a geological structure of TRIASSIC with a small area of mud stone included

No. 2 and no 3 are the similar to no. 1.

These areas give a heavy response when diving for gold.



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EVALAST MINERALS AND MINING CO.  
**DILLON CREEK DIAMOND  
DRILL HOLES 1989-1993**

HOLES 1-3--1989  
HOLES 4-6--1993

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NOTE: TAPE AND COMPASS SURVEY  
HOLE POSITIONS APPROXIMATE

Fig 2.

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## DILLON CREEK DRILL HOLES No.1,2,3.

Reference fig. 2. this area is a reconstruction of the PELVERATA Road as it was E.M.&M intention to apply to the owners of this parcel of land for a permit to dig a trench for the purpose of taking samples from a depth of 6 meters

E.M.&M. are unable to find out the owner as the farmer that owns both sides of the road states that it is not his.

We then asked the local council to ask if was classed as road reserve at first they could not give an answer but sometime later the answer they gave was it was not theirs and they do not know who owns it.

It is only about 40meters long 5meters wide but until we find out who owns this small piece of land we are unable to proceed with test