



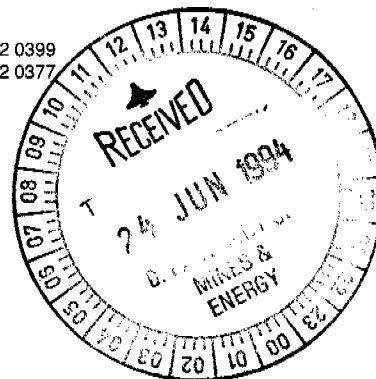
POSEIDON GOLD LIMITED

A.C.N. 007 511 006

A PosGold Company

TENNANT CREEK OPERATIONS :
PO Box 294, TENNANT CREEK
Northern Territory 0861

Telephone : (089) 62 0399
Facsimile : (089) 62 0377



ANNUAL REPORT

FOR EXPLORATION LICENCE 6343

FOR THE PERIOD 9/5/93 TO 8/5/94

TENNANT CREEK DISTRICT, NORTHERN TERRITORY

PENGUIN PROSPECT

TENNANT CREEK 1:250,000 SHEET SE 53-14

VOLUME 1 OF 2

AUTHOR: R EVANS
EXPLORATION GEOLOGIST

DATE: JUNE 1994

AUTHORISED BY:

DISTRIBUTION:

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Report No. 13185

CR 94/436 vol 1 of 2

A Member of the Normandy Poseidon Group

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COMMODITIES: Gold

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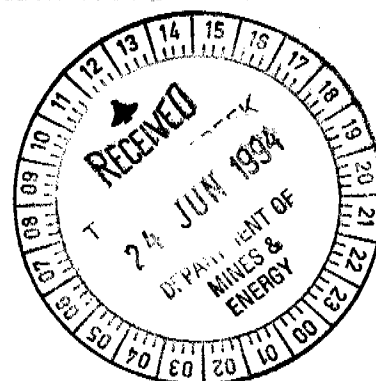
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Report No. 13185

CR 94/436 VOL 2 of 2

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Tue May 2 10:11:24 1995

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SEL 8665 Appln
POSEIDON GOLD LIMITED

100.00

APPLICATION DETAILS

Date and Time of Application: 25/03/94 @ 16:06
Term: 4 years
Blocks applied for: 17
Proposed Expenditure: \$130,000
Location : TENNANT CREEK
Date Advertised: Not Advertised

[Open filed in EL6929]

Station received 2/5/95

RECEIPT DETAILS

Receipt	Amount	Date Recd	Fees For
452611	200.00	25/03/94	Applic Fee (EL's)
452611	170.00	25/03/94	Rent (Non Ab/Land) - EL's

LAND STATUS

Map No : 52/5
1st L/S : 12/04/94 Blcks Avail : 17 Square Km : 55.00
Pastoral Lease
PPL1142 Tennant Creek NT Por494&1075

Aboriginal Freehold
(CLC)NT Por3735

No Conflicts

DGS COMMENTS

Date : **/**/**
DGS - 10/5/94
Program satisfactory.
This application poses a number of problems,
- EL6343 has expired.
- EL7274 is in two parts, one part has been included in this SEL8665, the other in SEL(A)8687.
- EL7274 was due for reduction on 24/2/94 a deferral application was lodged but not dealt with pending more information.
- The area is now Aboriginal land following the Warraminga claim.
- EL6929 has only till August to run, thus we are really only dealing with on EL.
TRAM to review in detail.

MAC Report not entered

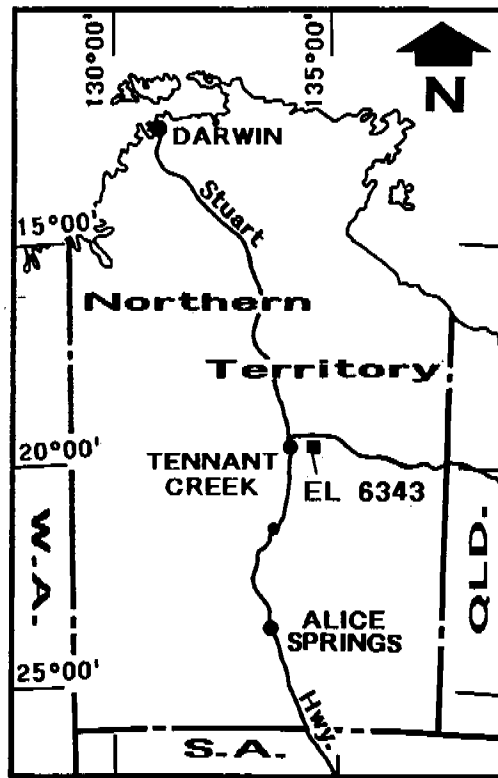
SECURITY DETAILS

Amount Lodged	Date Lodged	Date Discharged
Final Land Status not entered		

No Dealings entered

No Substantial Disturbances entered

REPORT NO: 13185
TITLE: ANNUAL REPORT FOR EXPLORATION LICENCE 6343 FOR THE
PERIOD 9/5/93 TO 8/5/94, TENNANT CREEK DISTRICT,
NORTHERN TERRITORY, PENGUIN PROSPECT
AUTHOR: R EVANS
DATE: JUNE 1994



1. **SUMMARY**

This report details work completed by Poseidon Gold Limited (PosGold) on EL 6343 during the period 9/5/93 to 8/5/94.

The licence comprises seven graticular blocks covering an area of 23 square kilometres, situated in the Nobles Nob and Peko mine locality.

Work completed by PosGold resulted in the delineation of four geochemically anomalous areas, two of which were investigated with RAB drilling.

Total expenditure on EL 6343 for the period 9/5/93 to 8/5/94 amounted to \$53,343.

Further exploration in the Nobles Nob environs remains a high priority.

2. INTRODUCTION

This report details work completed by PosGold on EL 6343 during the period 9/5/93 to 8/5/94.

The exploration licence comprises seven graticular blocks and was granted in 1991 for a period of three years.

Work completed by PosGold in Year three of tenure included:

- Surveyed gridding of areas of interest.
- Vacuum geochemical drilling programmes.
- Reconnaissance rock chip sampling.
- A RAB drilling programme.
- A soil sampling programme.

2.1 Location and Access

Exploration Licence 6343, Penguin, is located approximately 12 kilometres east of Tennant Creek, and approximately seven kilometres north of the Nobles Nob Mine. Access to the licence is via the Peko Mine Road which traverses the south-west corner of the licence, and also via bush tracks leading from Peko which are impassable during periods of seasonal heavy rainfall.

2.2 Climate and Physiography

The climate of the Tennant Creek district is mild and dry through most of the autumn to spring months. The summer period is hot with seasonal heavy rainfall possible between January and March, which can severely hamper programmed field work.

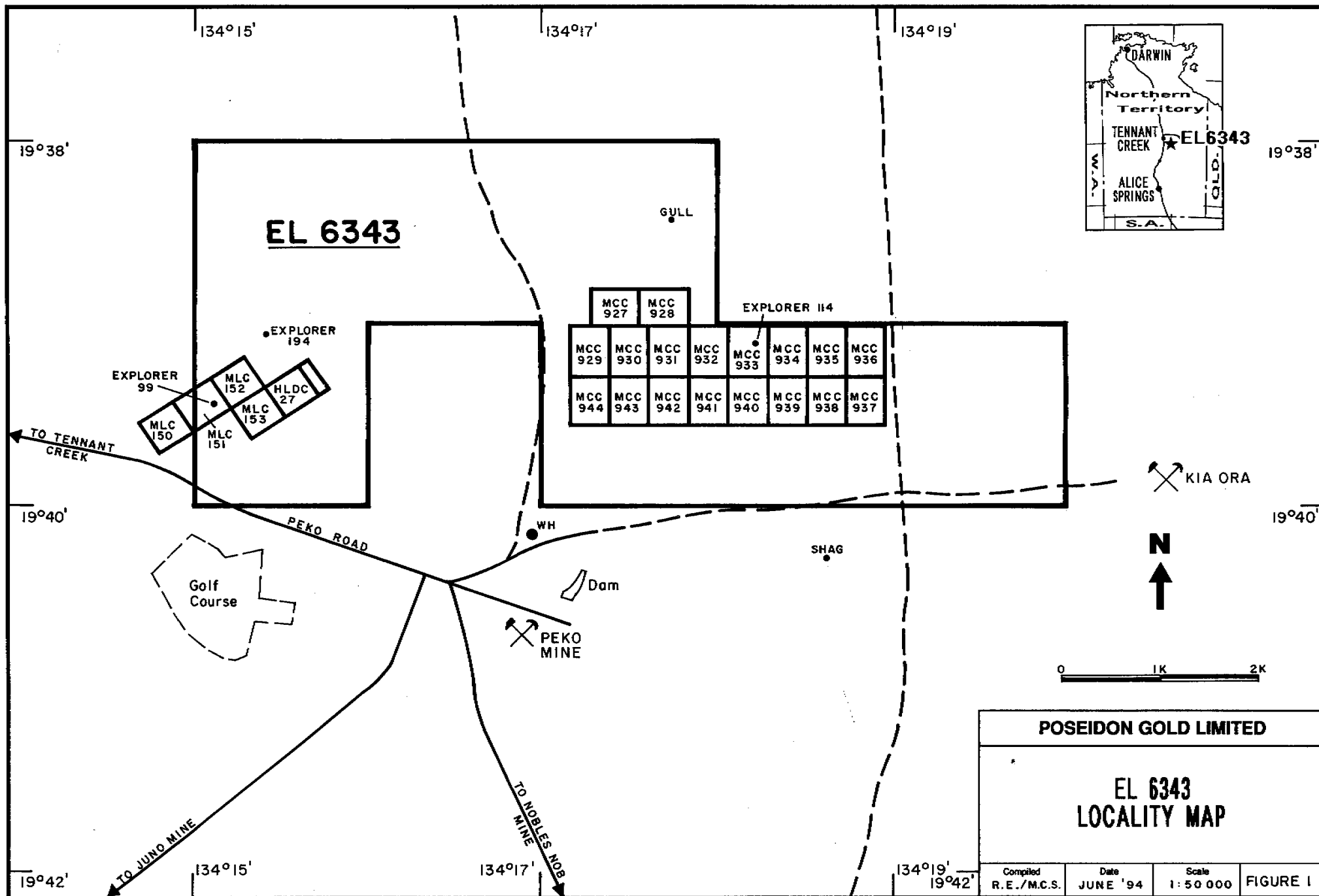
The physiography of EL 6343 is variable, with moderate relief occurring over sediment ridges in the northern regions of the tenement. Elsewhere flat spinafex-covered colluvial and alluvial plains occur through the southern sections of the licence.

2.3 Tenure

Exploration Licence 6343 was granted to Poseidon Gold Limited on the 9 May 1991, for a period of three years. The licence now comprises seven graticular blocks and is referred to as the Penguin Prospect.

On 29 March 1993 a deferral of reduction in the licence area was applied for, and this was approved on 13 May 1993.

Within EL 6343, Poseidon Gold Limited hold two blocks of leases and claims, namely MCC's 927 to 944, and MLC's 150 to 153. The latter were purchased by PosGold from Peko Wallsend Operations Limited (Peko) in 1991. Refer to Figure 1 for tenement locations.



3. REGIONAL GEOLOGY

The Tennant Creek Inlier comprises gneissic basement successively overlain by unconformable sediments of the Warramunga Group, Hatches Creek Group and Tomkinson Creek Beds. These sedimentary rocks have been intruded by granites and subsequently overlain by Cambrian sediments (Le Messurier *et al*, 1990). Within the Tennant Creek sheet (SE 53-14), the Warramunga Group contains all of the economically viable mineral deposits.

The Warramunga Group is a sequence of argillaceous turbiditic sediments comprising siltstone, shale and siliceous greywacke. These sediments contain quartz-feldspar porphyry lenses which occur as both cross-cutting and conformable units. Zones of disseminated haematite and magnetite are common throughout the field. Mineralisation is spatially related to ironstones which mostly occur along fold closures and/or within faults and shears.

The Warramunga Group exhibits three deformational phases and is metamorphosed to greenschist facies. The first deformational episode resulted in tight to isoclinal, upright folds with E-W axes. Two later episodes of faulting consist of WNW trending faults and shear zones with S side up movement, and NW trending faults often filled with quartz showing sinistral movement. Most ironstones occur within the WNW trending structures, though some are aligned along NE trending lineaments.

4. LOCAL GEOLOGY

Exploration Licence 6343 covers an area of low relief hills and soil covered flats, with the majority of outcrop occurring in the northern area of the tenement. Stratigraphically, the lithotypes are situated on the north limb of the Peko syncline and comprise dominantly south-dipping greywacke, grits, sandstone and shale. The sediments host numerous north-west and east-west trending quartz veins and are strongly sheared in places. Several small pods of quartz-haematite occur in the northern outcrops, and the whole package of lithotypes represents the south-eastern end of the regional Mary Lane shear zone. Historically no mine production has been recorded from the tenement. The nearest old mine is the Comet Mine, situated immediately south of the licence.

5. EXPLORATION UNDERTAKEN DURING THE PERIOD 9/5/93 TO 8/5/94

5.1 Reconnaissance Sampling

A total of 13 rock chip samples were collected from ironstone outcrops as part of a routine geological reconnaissance survey of EL 6343.

The ironstones are located in the north-western and south-western corners of EL 6343. All samples were submitted to Amdel Laboratories Limited (Darwin) for analysis of Au, Cu and Bi by fire assay and AAS-aqua regia techniques. Table 1 presents all sample localities (AMG) and assay results.

TABLE 1
ROCK CHIP SUMMARY

Sample No.	AMG East	AMG North	Au (ppm)	Cu (ppm)	Bi (ppm)
32627	422250	7827150	TR	16	TR
32628	422250	7827150	0.15	26	TR
32629	422250	7827150	TR	16	25
202801	425230	7826300	TR	2690	TR
202802	425230	7826300	TR	25	TR
215701	423500	7828750	TR	28	TR
215702	423500	7828750	TR	170	TR
215703	324500	7828750	TR	29	10
215704	423500	7828750	TR	100	35
215705	423500	7828750	0.05	23	TR
215706	423500	7828591	0.2	9	TR
215707	421916	7828460	TR	2	TR
215708	422828	7828616	TR	25	TR
215709	423136	7828500	TR	34	TR
215710	423125	7828500	TR	140	30
361197	423125	7828500	TR	8	TR
361198	423125	7828500	0.19	9	TR
361199	423125	7828500	TR	10	TR

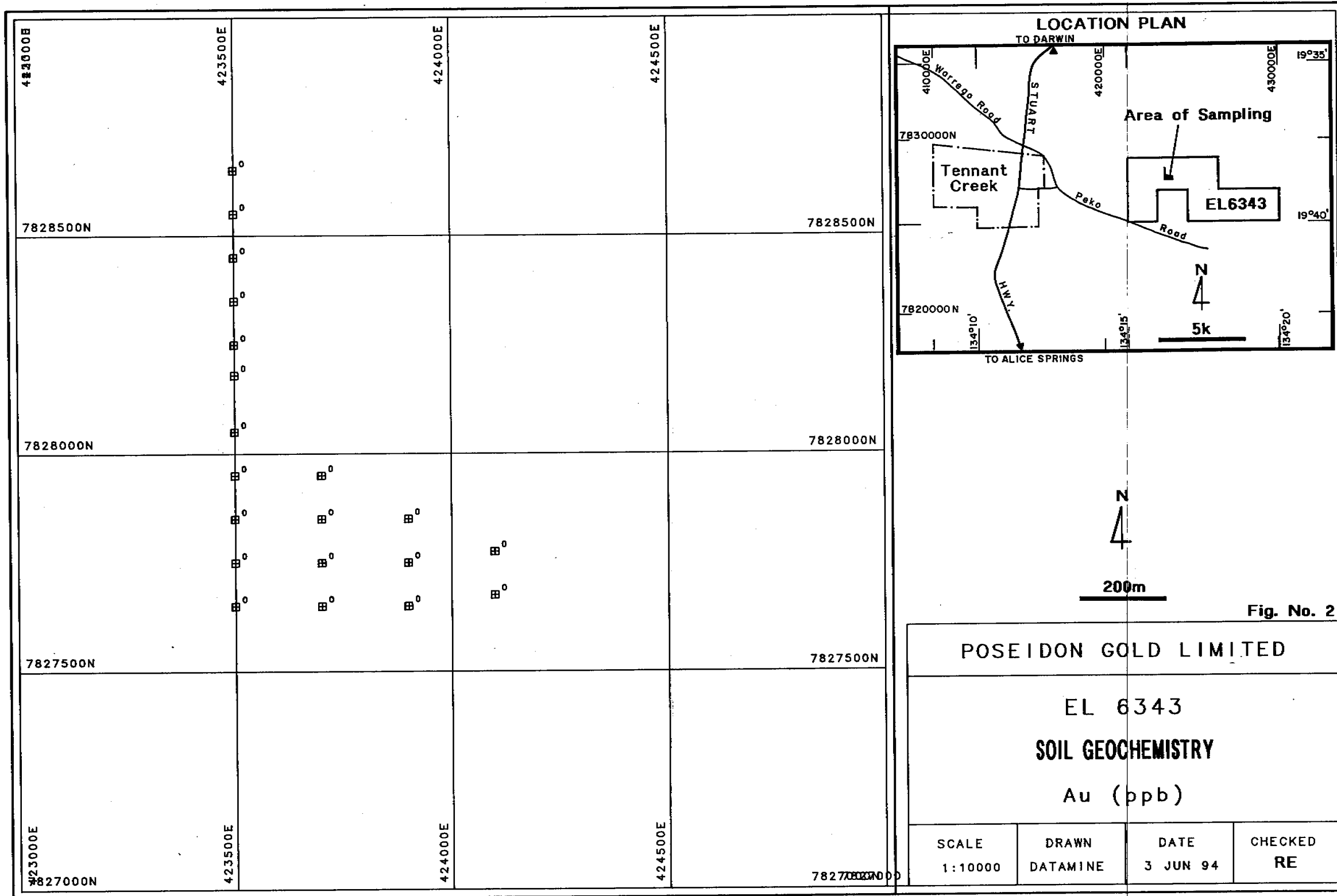
Note: TR = Trace

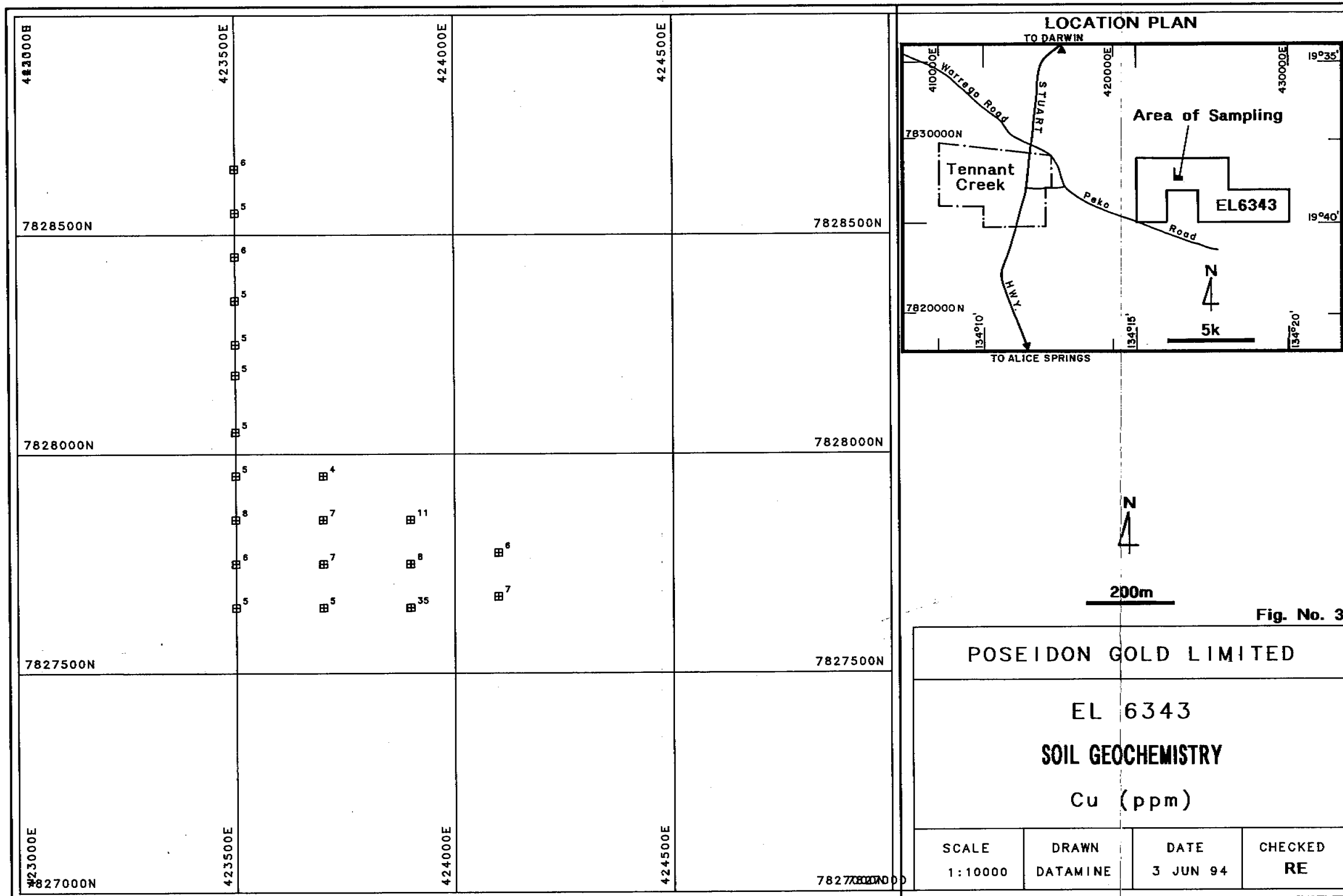
5.2 Soil Sampling

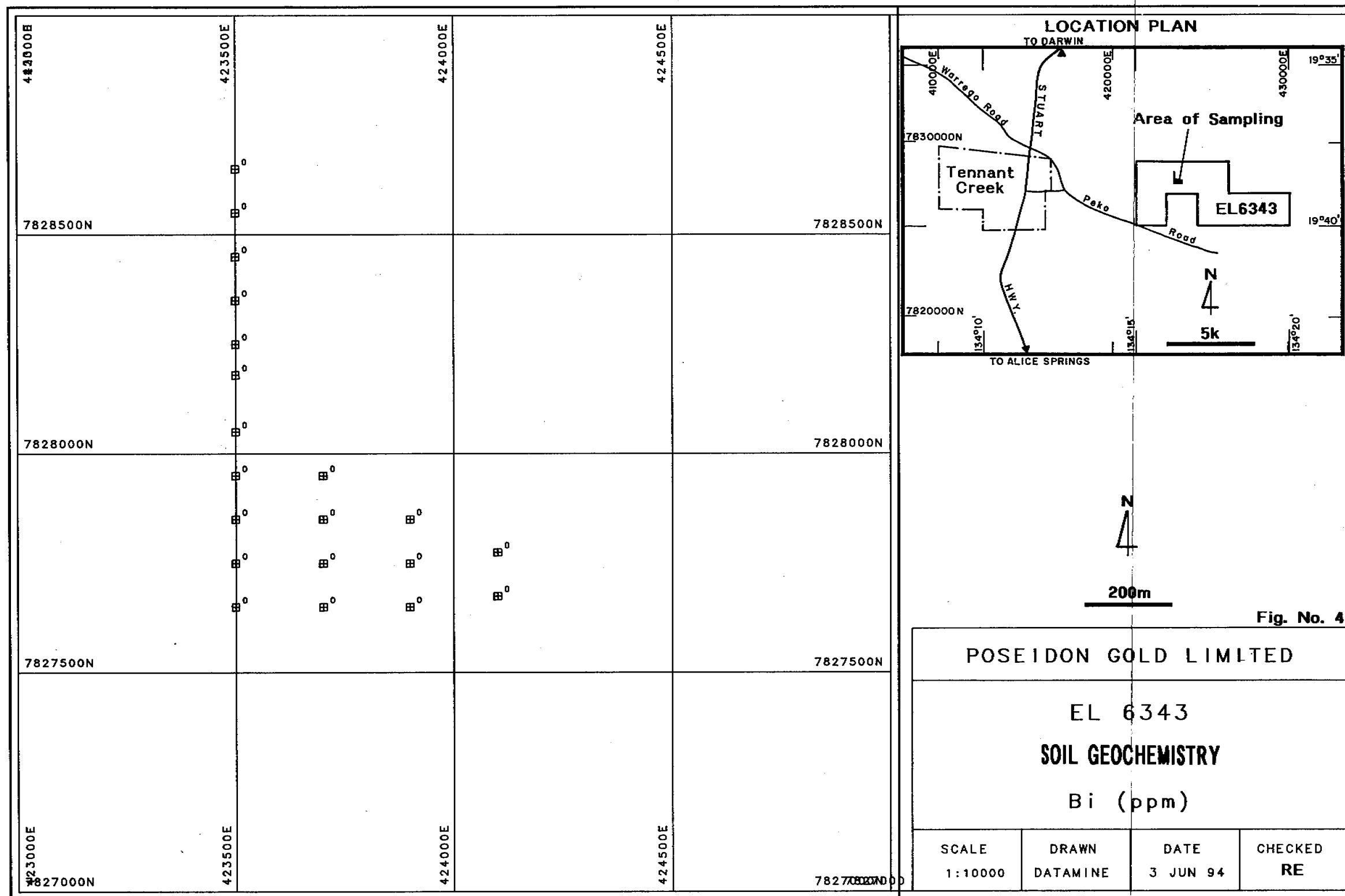
A geochemical soil sampling programme was conducted over the line of hills in the central-northern portions of EL 6343, where access by vacuum drilling equipment was impracticable. A total of 22 samples were collected on a 200 x 100 metre grid pattern. Numerous mapped shear zones and quartz ironstone blows outcrop in the hills.

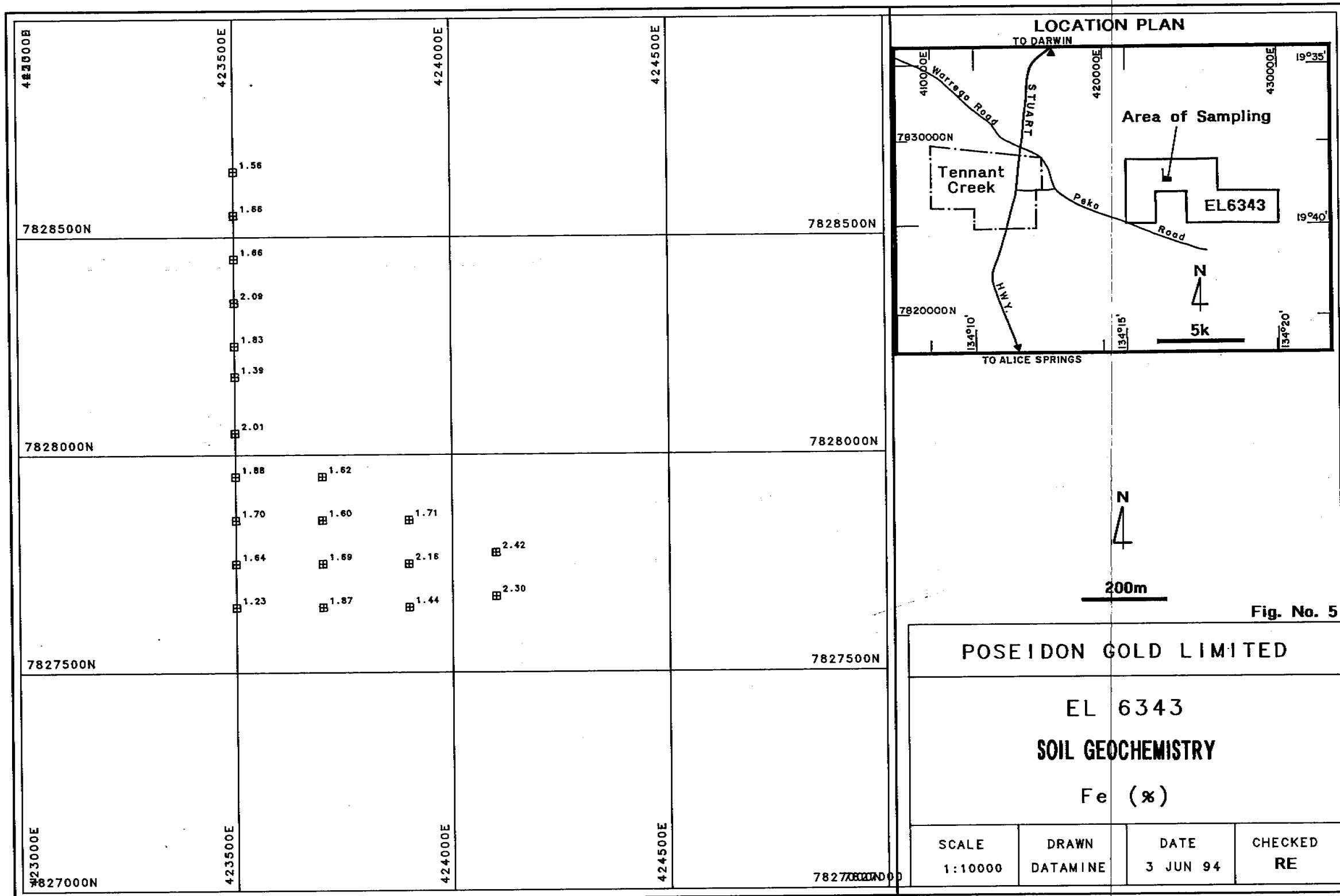
All samples were sieved in the field then submitted to Australian Laboratory Services Pty Ltd (ALS), Alice Springs, for low level Au, Cu, Bi, Fe and Mn analysis. Au and Bi results returned below detection. Cu was also generally low, however the elevated values (up to 35 ppm Cu) correspond to mapped shear systems.

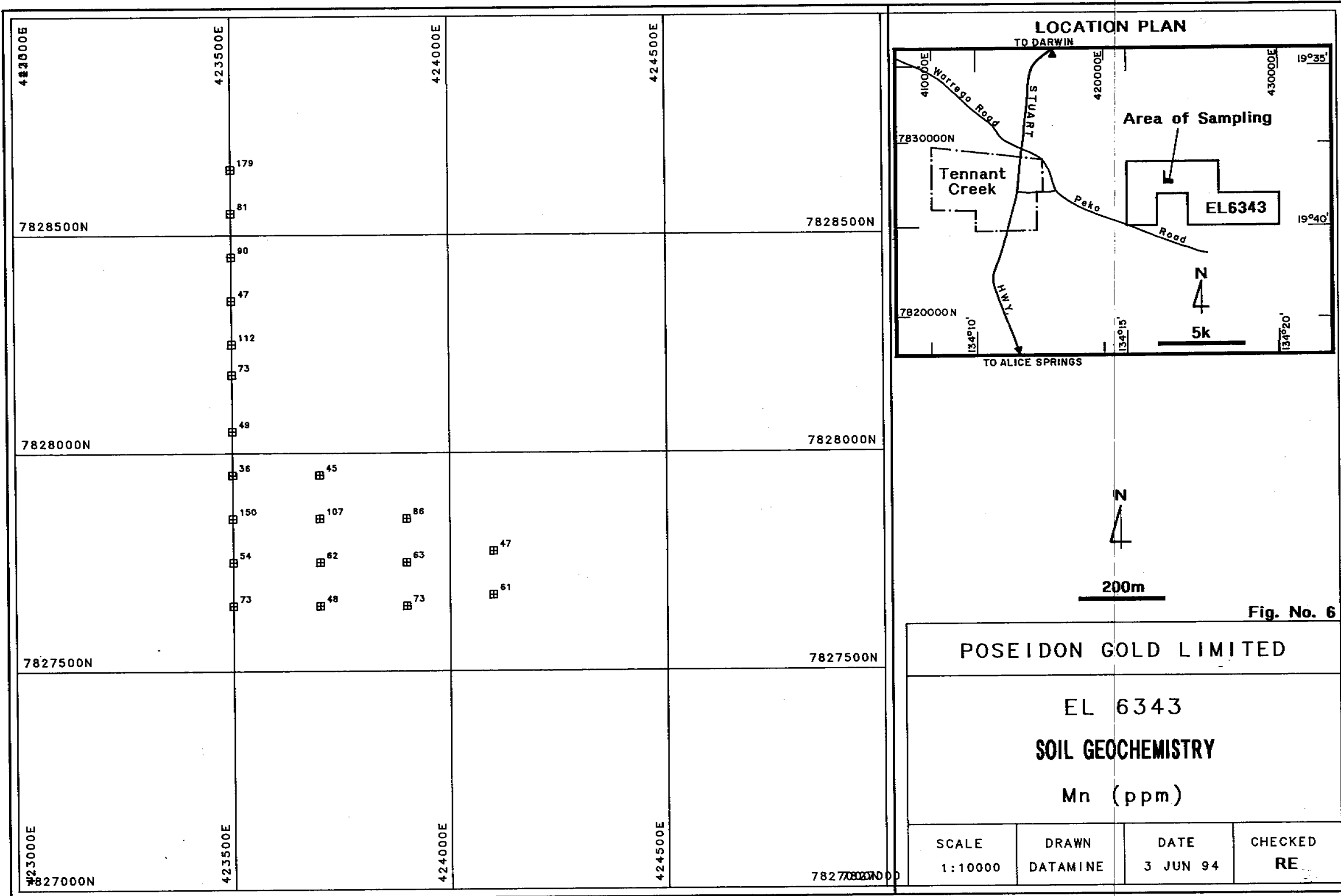
Figures 2 to 6 are soil geochemical plots for Au, Cu, Bi, Fe, Mn respectively. Figure 7 is a soil sample number plot. Appendix 1 contains raw assay results for the programme.

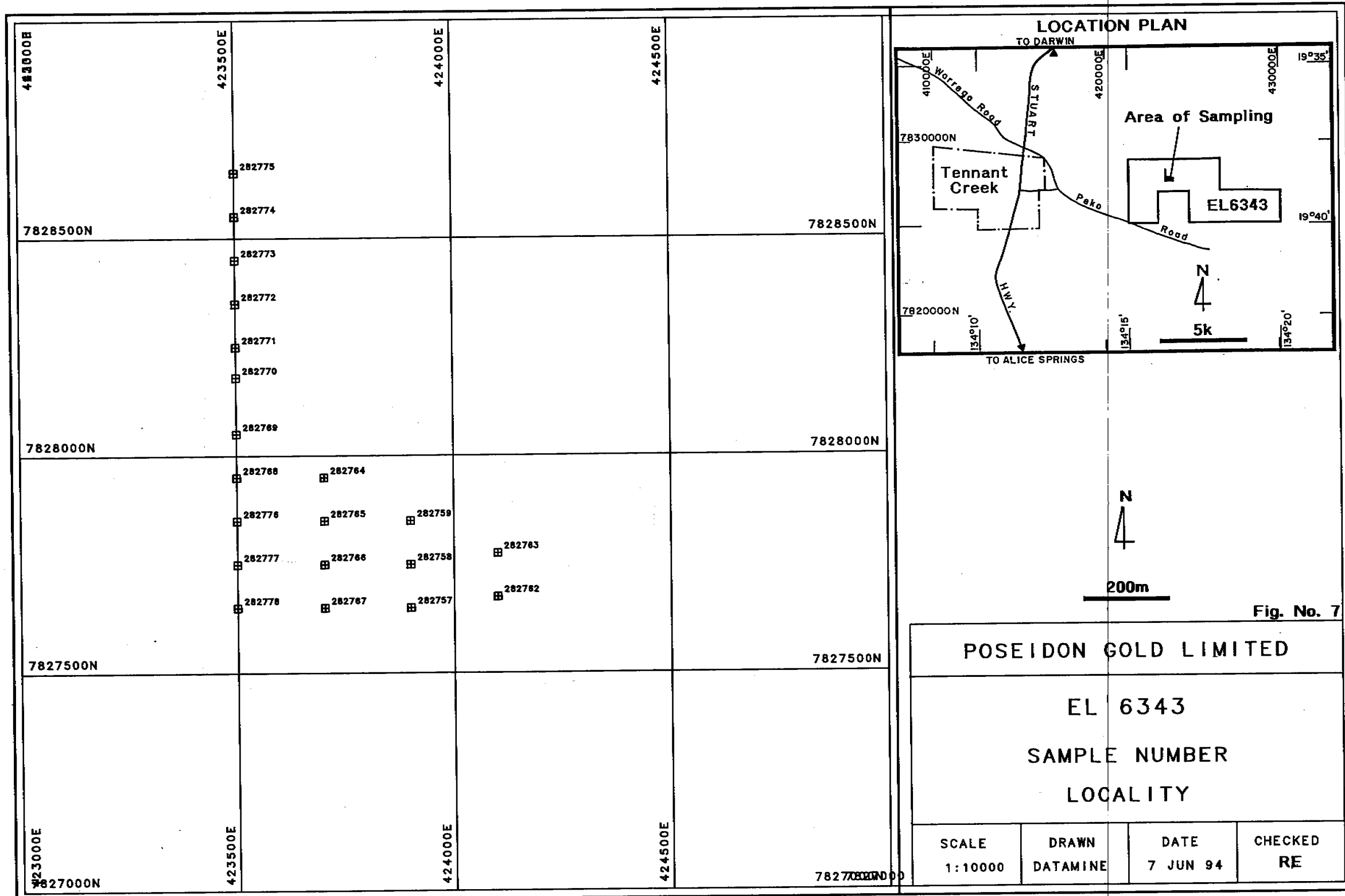












5.3 Vacuum Drilling - Phase 2

The initial phase of vacuum drilling on EL 6343 is detailed in the Annual Report for EL 6343 for Year two of tenure. A second phase of regional and infill vacuum drilling comprising 2,200 metres in 414 holes, was completed on a 250 x 50 metre grid over the northern three graticular blocks and to the extreme eastern corner of EL 6343. In this area outcrop is limited, except for the line of hills through the central portion of the licence.

Vacuum drilling was undertaken by Tracey's Drilling Pty Ltd of Tennant Creek using a tractor mounted rig.

A survey grid was established over the northern blocks using east-west AMG base lines. The drillholes were pegged on 250 metre spaced lines using a chain and compass.

All drillholes were drilled an average of four metres into weathered bedrock. Careful distinction was made between aeolian cover, overburden and bedrock to aid in the interpretation of results. All bedrock lithologies were logged, and a 4kg sample of overburden, and 2kg sample of bedrock collected.

The overburden samples for all holes were submitted to Analabs Pty Ltd in Perth for heavy mineral concentrating (HMC) and analysis for Au, Cu, Bi, Fe, Mn, Pb, Zn, Ag, Mo and Cd. All results were received in early 1994, and entered into the exploration database for plotting and interpretation.

Significant values returned from the drilling include 260 ppb Au, 446 ppm Cu and 84 ppm Bi, associated with a line of ironstones located in the north-west corner of EL 6343.

To further investigate apparent zones of significant HMC assay results generated from phase one drilling, 103 bedrock samples were submitted to ALS (Alice Springs) for Au, Cu, Bi, Fe and Mn analysis. Significant results include 15 ppb Au, 1 ppm Bi and 32 ppm Cu.

These values provided sufficient encouragement to complete a further 380 metres in 77 vacuum holes utilising a 125 x 50 metre infill grid. Bedrock samples only were collected and submitted to ALS (Alice Springs) for Au, Cu, Bi, Fe and Mn analysis.

Significant results include 8 ppb Au, 40 ppm Bi and 29 ppm Cu associated with an ironstone located at 422250E 7827150N.

Plans 1 to 10 are heavy mineral concentrate (HMC) assay results for Au, Cu, Bi, Fe, Mn, Pb, Zn, Mo, Cd and Ag respectively which relate to Phase 2 drilling. Plans 11 to 15 are the bedrock assay results for Au, Cu, Bi, Fe and Mn respectively from the same drilling programme. Plan 16 is the vacuum bedrock lithology map and Plan 17 is a vacuum drillhole plot. Plan 18 and 19 are sample number plots. All Phase 2 vacuum drillhole logs and assay results are contained in Appendix 2 and 3 respectively.

5.4 RAB Drilling

To investigate the geochemically anomalous values obtained from the rock chip sampling and vacuum drilling, a total of 540 metres in nine RAB holes were drilled at EL 6343 targeting two ironstones at 422250E/7827150N and 425230E/7828750N.

The RAB drillholes were oriented -60° to AMG north and drilled to 60 metres.

Excluding the drillholes collared adjacent to the ironstones, the holes passed through a sequence of interbedded siltstone, sandstone and greywacke with only weak haematite alteration. The ironstones tested had limited depth extent, suggesting them to be near surface features only.

Sampling was undertaken by compositing samples over three-metre intervals. Samples were submitted to Assaycorp Pty Ltd for low level Au, Cu and Bi analysis. Gold assays were disappointing with all results below detection. Cu and Bi returned coincident elevated results where ironstone was logged. Cu results were also elevated towards the bottom of hole.

Figures 8 to 11 present cross-sections displaying Au/lithology and Cu/Bi plots for sections 22250E and 25250E respectively. Appendix four contains the RAB drillhole logs and assay results.

6. EXPLORATION EXPENDITURE FOR THE PERIOD 9/5/93 TO 8/5/94

Exploration expenditure on EL 6343 in Year Three of tenure totals \$53,343. A breakdown of this is as follows:

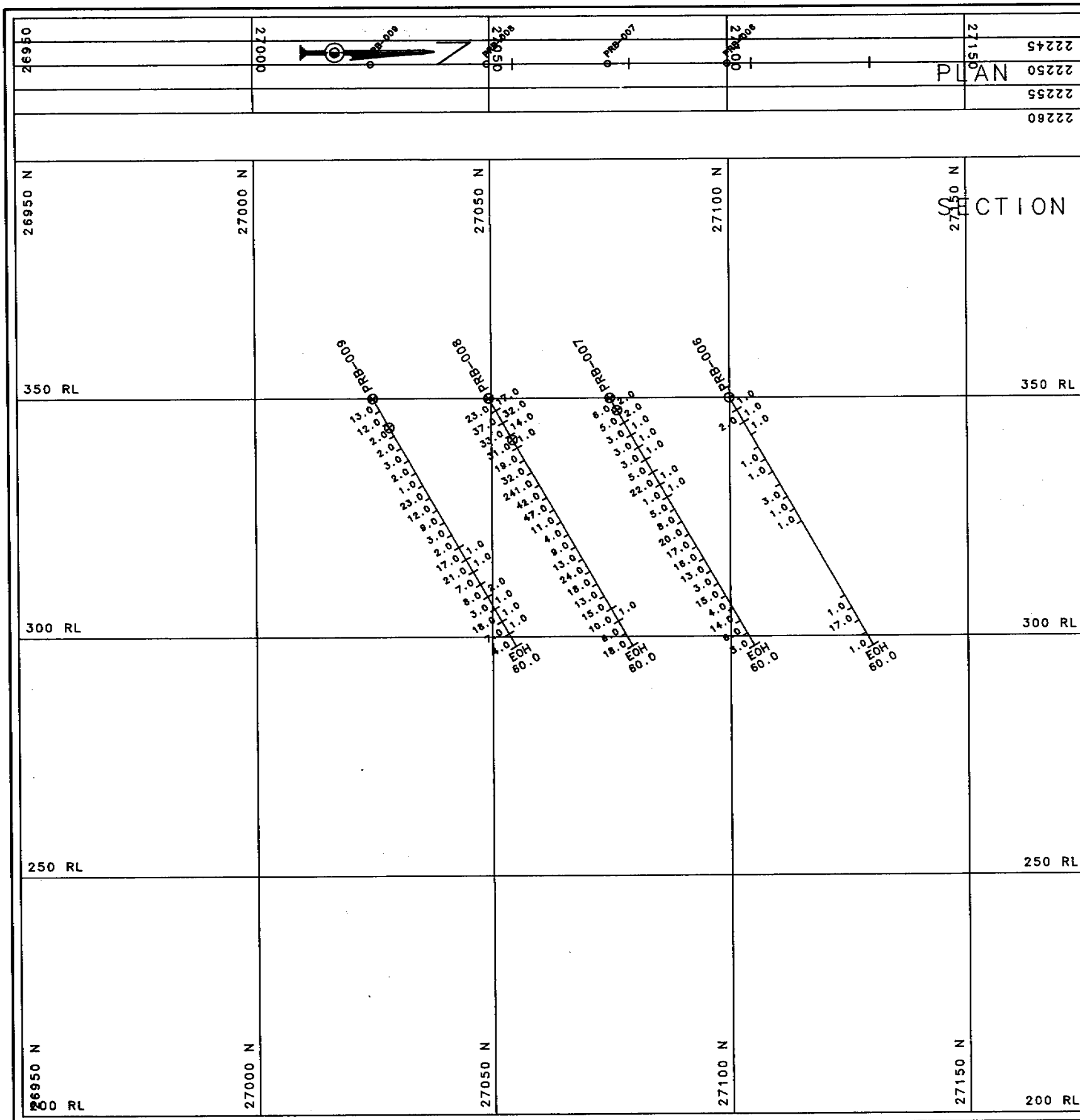
TABLE 2
EXPENDITURE FOR THE PERIOD 9/5/93 TO 8/5/94

EXPENSE	COST
Employee Costs	\$13,307
Tenement Costs	\$ 80
Specialist Services	\$ 471
Operating Costs	\$ 3,446
Drilling	\$16,691
Assays	\$17,698
Overheads	\$ 1,650
	\$53,343

7. CONCLUSIONS

Exploration over EL 6343 resulted in the delineation of numerous geochemical anomalies, two of which were investigated with RAB drilling, without success.

Exploration indicates there is limited potential for an economic discovery within EL 6343 and as such no further exploration is warranted.



LEGEND

Plot file YE22250.P

LHS CU ppm.

RHS BI ppm.

Fig. No. 9

POSEIDON GOLD LIMITED

EL 6343

SECTION 22250 EAST
INFLUENCE 5 Metres.

SCALE

1:1000

DRAWN

DATAMINE

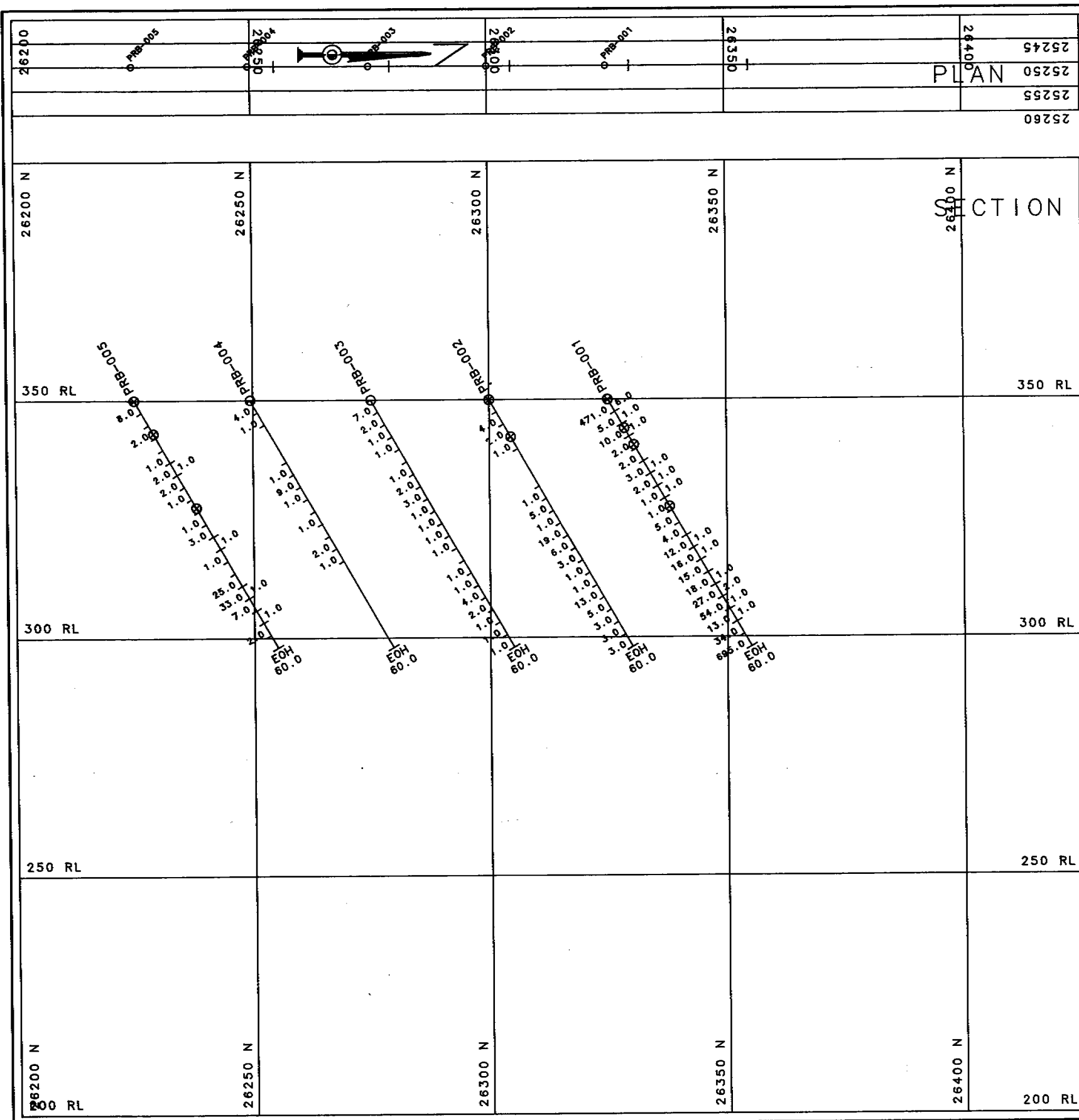
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8. REFERENCES

- Andriotis, V, 1982: *Geological Mapping at R13 Prospect*, Australian Development Limited Internal Memorandum (Unpublished).
- Bolster, S J S, 1992: *Tennant Creek Mineral Field, Northern Territory - A Geomorphological Study and it's Implications for Mineral Exploration*. Poseidon Exploration Limited Internal Report No. 92-001 (Unpublished).
- Duke, J H, 1982: *First Annual Report on Exploration Licence No. 2535, 13 November 1980 to 12 November 1981, Peko Exploration Limited*. Report to the Northern Territory Department of Mines and Energy.
- Large, R and Robinson, P 1987: *Application of Ironstone Trace Element Studies to the Exploration for Gold at Tennant Creek, in Geology and Geochemistry of Gold-Copper Iron Oxide Systems, Tennant Creek and Starra districts, Volume 2, Section 7, University of Tasmania*.
- Le Messurier, P, Williams, B T, and Blake, D H, 1990: *Tennant Creek Inlier - Regional Geology and Mineralisation, in Geology of the Mineral Deposits of Australia and Papua New Guinea (Ed. F E Hughes), pp 829-838 (The Australasian Institute of Mining and Metallurgy)*.

APPENDIX ONE

EL 6343 PENGUIN - SOIL DATA

EL 6343 -1.00 mm SOIL GEOCHEMISTRY

SNN	EAST	NORTH	Au ppb	Bi ppm	Cu ppm	Fe %	Mn ppm
282757.0	423900.0	7827650.0	TR	TR	35.0	1.44	73.0
282758.0	423900.0	7827750.0	TR	TR	8.0	2.16	63.0
282759.0	423900.0	7827850.0	TR	TR	11.0	1.71	86.0
282762.0	424100.0	7827675.0	TR	TR	7.0	2.3	61.0
282763.0	424100.0	7827775.0	TR	TR	6.0	2.42	47.0
282764.0	423700.0	7827950.0	TR	TR	4.0	1.62	45.0
282765.0	423700.0	7827850.0	TR	TR	7.0	1.6	107.0
282766.0	423700.0	7827750.0	TR	TR	7.0	1.69	62.0
282767.0	423700.0	7827650.0	TR	TR	5.0	1.87	48.0
282768.0	423500.0	7827950.0	TR	TR	5.0	1.88	36.0
282769.0	423500.0	7828050.0	TR	TR	5.0	2.01	49.0
282770.0	423500.0	7828180.0	TR	TR	5.0	1.39	73.0
282771.0	423500.0	7828250.0	TR	TR	5.0	1.83	112.0
282772.0	423500.0	7828350.0	TR	TR	5.0	2.09	47.0
282773.0	423500.0	7828450.0	TR	TR	6.0	1.66	90.0
282774.0	423500.0	7828550.0	TR	TR	5.0	1.66	81.0
282775.0	423500.0	7828650.0	TR	TR	6.0	1.56	179.0
282776.0	423500.0	7827850.0	TR	TR	8.0	1.7	150.0
282777.0	423500.0	7827750.0	TR	TR	6.0	1.64	54.0
282778.0	423500.0	7827650.0	TR	TR	5.0	1.23	73.0

Note: TR - Trace

APPENDIX TWO

EL 6343 PENGUIN - VACUUM DRILLHOLE LOGS

LITHOLOGICAL LEGEND FOR TENNANT CREEK

ROCK TYPE / MINERALOGY / STRUCTURE, ALTERATION AND TEXTURE

ROCK TYPE

AGL	- ARGILLITE	HSH	- HAEMATITE SHALE
AMP	- AMPHIBOLITE	HSL	- HAEMATITE SILTSTONE
AS	- ALTERED SEDIMENTS	LAMP	- LAMPROPHYRE
BIF	- BANDED IRON FORMATION	M	- MAGNETITE ROCK
CA	- CALCRETE	PEG	- PEGMATITE
CG	- CONGLOMERATE	QFP	- QUARTZ-FELDSPAR PORPHYRY
CHT	- CHERT	QP	- QUARTZ PORPHYRY
CL	- CLAY	QZT	- QUARTZITE
CO	- COLLUVIUM	SBX	- SEDIMENTARY BRECCIA
CRB	- CARBONATES	SC	- SILICIC CAPROCK
D	- DOLOMITE ROCK	SERP	- SERPENTINITE
DOL	- DOLERITE	SH	- SHALE
EX	- EXCARBONATE	SIL	- SILCRETE
FER	- FERRICRETE	SL	- SILTSTONE
GR	- GRANITE	SS	- SANDSTONE
GW	- GREYWACKE	ST	- SCHIST
H	- HAEMATITE ROCK	TF	- TUFF
		NOCORE	- NO CORE

MINERALOGY

a	- amphibole	h	- haematite
act	- actinolite	j	- jasper
Au	- gold	k	- kaolin
bi	- bismuthinite	li	- limonite
bn	- bornite	m	- magnetite
bt	- biotite	ml	- malachite
c	- chlorite	mv	- muscovite
Carb	- carbonate (undifferentiated)	po	- pyrrhotite
cc,ct	- chalcocite	py	- pyrite
cp	- chalcopyrite	Q,q	- quartz
Ct	- cuprite	s	- sericite
Cu	- native copper	sl	- sphalerite
cv	- covellite	sp	- specularite
d,dl	- dolomite	T,t	- talc
ep	- epidote	tm	- tourmaline
gn,gl	- galena	tr	- tremolite

STRUCTURE, ALTERATION AND TEXTURE

B,bl	- bleaching	Fz	- fracture zone
b	- blebs	Lm	- laminated
Bd	- bedding	Si	- silicification
BOCO	- base of complete oxidation	Sz	- shear zone
Bx	- breccia	V	- vein (prefix mineral eg qV)
cl	- clay	\	- interbedded
Ds,ds	- disseminated	*,)	- stringer mineral
F	- fault	>	- denotes dominant lithology
Fol	- foliated	-	- grading (eg GW-SL)

EL 6343 - VACUUM DRILL HOLE LOGS

BHID	SNA	SNN	EAST	NORTH	FROM	TO	LITHOLO
GV-001	B	205201.0	424750.0	7825300.0	1.1	2.0	SL
PGV-001	M	205201.0	424750.0	7825300.0	0.1	1.1	-
PGV-002	B	205202.0	424750.0	7825351.0	2.5	3.0	SL
GV-002	M	205202.0	424750.0	7825351.0	0.1	2.5	-
GV-003	B	205203.0	424750.0	7825400.0	1.0	2.0	SL
PGV-003	M	205203.0	424750.0	7825400.0	0.1	1.0	-
GV-004	B	205204.0	424750.0	7825449.5	1.0	2.0	SL
GV-004	M	205204.0	424750.0	7825449.5	0.1	1.0	-
PGV-005	B	205205.0	424750.0	7825500.0	2.8	3.0	SL
PGV-005	M	205205.0	424750.0	7825500.0	0.1	2.0	-
GV-006	B	205206.0	424750.0	7825551.0	2.8	3.0	SL
PGV-006	M	205206.0	424750.0	7825551.0	1.0	2.8	-
PGV-007	B	205207.0	424750.0	7825600.0	1.9	2.0	SL
GV-007	M	205207.0	424750.0	7825600.0	0.5	1.9	
GV-008	B	NS	424750.0	7825649.5	1.0	2.0	SL
PGV-008	M	205208.0	424750.0	7825649.5	0.5	1.0	
PGV-009	B	NS	424750.0	7825700.0	1.5	2.0	SL
GV-009	M	205209.0	424750.0	7825700.0	1.0	1.5	
PGV-010	B	NS	424750.0	7825751.0	4.0	5.0	SL
PGV-010	M	205210.0	424750.0	7825751.0	1.5	4.0	
GV-011	B	NS	424750.0	7825800.0	4.7	5.0	SL/S
PGV-011	M	205211.0	424750.0	7825800.0	0.75	4.7	
PGV-012	B	NS	424750.0	7825849.5	5.8	6.0	SL
GV-012	M	205212.0	424750.0	7825849.5	1.5	5.8	
GV-013	B	NS	424750.0	7825900.0	8.0	9.0	SL
PGV-013	M	205213.0	424750.0	7825900.0	1.0	8.0	
PGV-014	B	NS	424750.0	7825951.0	4.0	5.0	SL
GV-014	M	205214.0	424750.0	7825951.0	1.2	4.0	
PGV-015	B	NS	424750.0	7826000.0	7.0	8.0	SL
PGV-015	M	205215.0	424750.0	7826000.0	1.2	7.0	
GV-016	B	NS	424750.0	7826049.5	4.2	5.0	SL
GV-016	M	205216.0	424750.0	7826049.5	1.0	4.2	
PGV-017	B	NS	424750.0	7826100.0	3.2	4.0	SL
GV-017	M	205217.0	424750.0	7826100.0	1.3	3.2	
GV-018	B	NS	424750.0	7826151.0	2.2	3.0	SL
PGV-018	M	205218.0	424750.0	7826151.0	1.1	2.2	
PGV-019	B	NS	424750.0	7826200.0	2.2	3.0	SL
GV-019	M	205219.0	424750.0	7826200.0	0.9	2.2	
PGV-020	B	NS	424750.0	7826249.5	1.9	3.0	SL
PGV-020	M	205220.0	424750.0	7826249.5	0.8	1.9	
GV-021	B	NS	424750.0	7826300.0	1.8	2.0	SL
GV-021	M	205221.0	424750.0	7826300.0	0.6	1.8	
PGV-022	B	NS	424750.0	7826351.0	1.2	2.0	SL
GV-022	M	205222.0	424750.0	7826351.0	0.5	1.2	
GV-023	B	NS	424750.0	7826400.0	1.2	2.0	SL
PGV-023	M	205223.0	424750.0	7826400.0	0.5	1.2	
PGV-024	B	NS	424750.0	7826449.5	1.1	2.0	SL/S
GV-024	M	205224.0	424750.0	7826449.5	0.4	1.1	
PGV-025	B	NS	424750.0	7826500.0	1.1	2.0	SL
PGV-025	M	205225.0	424750.0	7826500.0	0.2	1.1	
GV-026	B	NS	424750.0	7826551.0	1.3	2.0	SL
GV-026	M	205226.0	424750.0	7826551.0	0.1	1.3	
PGV-027	B	NS	424750.0	7826600.0	1.0	2.0	SL
PGV-027	M	205227.0	424750.0	7826600.0	0.1	1.0	
GV-028	B	NS	424750.0	7826649.5	1.0	2.0	SL
PGV-028	M	205228.0	424750.0	7826649.5	0.1	1.0	

PGV-029	B	NS	424750.0	7826700.0	1.1	2.0	SL
EV-029	M	205229.0	424750.0	7826700.0	0.1	1.1	
PGV-030	B	NS	424750.0	7826751.0	0.3	2.0	SL
PGV-030	M	205230.0	424750.0	7826751.0	0.1	0.3	
EV-031	B	NS	424750.0	7826800.0	1.3	2.0	SL
EV-031	M	205231.0	424750.0	7826800.0	0.1	1.3	
PGV-032	B	NS	424750.0	7826849.5	1.3	2.0	SL
PGV-032	M	205232.0	424750.0	7826849.5	0.1	1.3	
EV-033	B	NS	424750.0	7826900.0	1.3	2.0	SL
PGV-033	M	205233.0	424750.0	7826900.0	0.1	1.3	
PGV-034	B	NS	424750.0	7826951.0	1.9	2.0	SL
EV-034	M	205234.0	424750.0	7826951.0	0.1	1.9	
EV-035	B	NS	424750.0	7827000.0	1.5	2.0	SL
PGV-035	M	205235.0	424750.0	7827000.0	0.1	1.5	
EV-036	B	NS	424750.0	7827049.5	1.0	2.0	SL
EV-036	M	205236.0	424750.0	7827049.5	0.1	1.0	
PGV-037	B	NS	424750.0	7827100.0	1.0	2.0	SL
PGV-037	M	205237.0	424750.0	7827100.0	0.1	1.0	
EV-038	B	NS	424750.0	7827151.0	2.0	3.0	SL
PGV-038	M	205238.0	424750.0	7827151.0	0.1	2.0	
PGV-039	B	NS	424750.0	7827200.0	1.1	2.0	SL
EV-039	M	205239.0	424750.0	7827200.0	0.1	1.1	
EV-040	B	NS	424750.0	7827249.5	1.5	2.0	SL
PGV-040	M	205240.0	424750.0	7827249.5	0.1	1.5	
EV-041	B	NS	424750.0	7827300.0	1.3	2.0	SL
EV-041	M	205241.0	424750.0	7827300.0	0.1	1.3	
PGV-042	B	NS	424750.0	7827351.0	1.2	2.0	SL
PGV-042	M	205242.0	424750.0	7827351.0	0.1	1.2	
EV-043	B	NS	424750.0	7827400.0	0.5	2.0	SS/S
PGV-043	M	205243.0	424750.0	7827400.0	0.1	0.5	
PGV-044	B	NS	425000.0	7827400.0	1.0	2.0	SL
EV-044	M	205244.0	425000.0	7827400.0	0.1	1.0	
EV-045	B	NS	425000.0	7827351.0	1.2	2.0	SL
PGV-045	M	205245.0	425000.0	7827351.0	0.1	1.2	
PGV-046	B	NS	425000.0	7827300.0	0.7	1.0	SL/h
EV-046	M	205246.0	425000.0	7827300.0	0.1	0.7	
PGV-047	B	NS	425000.0	7827249.5	0.8	2.0	SL/h
PGV-047	M	205247.0	425000.0	7827249.5	0.1	0.8	
EV-048	B	NS	425000.0	7827200.0	0.8	2.0	SL/h
PGV-048	M	205248.0	425000.0	7827200.0	0.1	0.8	
PGV-049	B	NS	425000.0	7827151.0	1.0	2.0	SL/h
EV-049	M	205249.0	425000.0	7827151.0	0.1	1.0	
EV-050	B	NS	425000.0	7827100.0	1.2	2.0	SL
PGV-050	M	205250.0	425000.0	7827100.0	0.1	1.2	
PGV-051	B	205251.0	425000.0	7827049.5	1.2	2.0	SL/h
EV-051	M	205251.0	425000.0	7827049.5	0.1	1.2	
PGV-052	B	205252.0	425000.0	7827000.0	1.8	3.0	SL
PGV-052	M	205252.0	425000.0	7827000.0	0.1	1.8	
EV-053	B	205253.0	425000.0	7826951.0	1.2	2.0	SL
EV-053	M	205253.0	425000.0	7826951.0	0.1	1.2	
PGV-054	B	205254.0	425000.0	7826900.0	0.9	2.0	SL
EV-054	M	205254.0	425000.0	7826900.0	0.1	0.9	
EV-055	B	205255.0	425000.0	7826849.5	0.8	2.0	SL
PGV-055	M	205255.0	425000.0	7826849.5	0.1	0.8	
PGV-056	B	205256.0	425000.0	7826800.0	0.7	2.0	SL
EV-056	M	205256.0	425000.0	7826800.0	0.1	0.7	
PGV-057	B	205257.0	425000.0	7826751.0	1.1	2.0	SL
PGV-057	M	205257.0	425000.0	7826751.0	0.1	1.1	
EV-058	B	NS	425000.0	7826700.0	1.2	2.0	SL
EV-058	M	205258.0	425000.0	7826700.0	0.1	1.2	
PGV-059	B	NS	425000.0	7826649.5	1.2	2.0	SL
EV-059	M	205259.0	425000.0	7826649.5	0.1	1.2	
EV-060	B	NS	425000.0	7826600.0	1.1	2.0	SL
PGV-060	M	205260.0	425000.0	7826600.0	0.1	1.1	

PGV-061	B		NS	425000.0	7826551.0	1.0	2.0	SL
PGV-061	M	205261.0		425000.0	7826551.0	0.1	1.0	
PGV-062	B		NS	425000.0	7826500.0	1.0	2.0	SL
PGV-062	M	205262.0		425000.0	7826500.0	0.2	1.0	
PGV-063	B		NS	425000.0	7826449.5	1.5	2.0	SL
PGV-063	M	205263.0		425000.0	7826449.5	0.1	1.5	
PGV-064	B		NS	425000.0	7826400.0	1.1	2.0	SL
PGV-064	M	205264.0		425000.0	7826400.0	0.1	1.1	
PGV-065	B		NS	425000.0	7826351.0	0.8	2.0	SL
PGV-065	M	205265.0		425000.0	7826351.0	0.1	0.8	
PGV-066	B		NS	425000.0	7826300.0	1.2	2.0	SL/h
PGV-066	M	205266.0		425000.0	7826300.0	0.1	1.2	
PGV-067	B		NS	425000.0	7826249.5	1.4	2.0	SL
PGV-067	M	205267.0		425000.0	7826249.5	0.1	1.4	
PGV-068	B		NS	425000.0	7826200.0	1.9	3.0	SL/k
PGV-068	M	205268.0		425000.0	7826200.0	0.3	1.9	
PGV-069	B		NS	425000.0	7826151.0	1.9	3.0	SL/k
PGV-069	M	205269.0		425000.0	7826151.0	0.1	1.9	
PGV-070	B		NS	425000.0	7826100.0	1.9	3.0	SL/k
PGV-070	M	205270.0		425000.0	7826100.0	0.1	1.9	
PGV-071	B		NS	425000.0	7826049.5	1.8	3.0	SL/k
PGV-071	M	205271.0		425000.0	7826049.5	0.9	1.8	
PGV-072	B		NS	425000.0	7826000.0	2.0	3.0	SL/k
PGV-072	M	205272.0		425000.0	7826000.0	1.0	2.0	
PGV-073	B		NS	425000.0	7825951.0	2.5	3.0	SL/k
PGV-073	M	205273.0		425000.0	7825951.0	1.0	2.5	-
PGV-074	B		NS	425000.0	7825900.0	3.1	4.0	SL
PGV-074	M	205274.0		425000.0	7825900.0	1.2	3.1	-
PGV-075	B		NS	425000.0	7825849.5	5.8	7.0	SL/h
PGV-075	M	205275.0		425000.0	7825849.5	1.5	5.8	-
PGV-076	B		NS	425000.0	7825800.0	5.9	7.0	SL
PGV-076	M	205276.0		425000.0	7825800.0	1.5	5.9	-
PGV-077	B		NS	425000.0	7825751.0	7.1	8.0	SL/h
PGV-077	M	205277.0		425000.0	7825751.0	2.1	7.1	-
PGV-078	B		NS	425000.0	7825700.0	0.9	1.0	SL/h
PGV-078	M	205278.0		425000.0	7825700.0	0.2	0.9	-
PGV-079	B		NS	425000.0	7825649.5	2.8	4.0	SL/k
PGV-079	M	205279.0		425000.0	7825649.5	1.8	2.8	
PGV-080	B		NS	425000.0	7825600.0	2.8	4.0	SL/k
PGV-080	M	205280.0		425000.0	7825600.0	1.5	2.8	-
PGV-081	B		NS	425000.0	7825551.0	3.2	4.0	SL/k
PGV-081	M	205281.0		425000.0	7825551.0	1.5	3.2	-
PGV-082	B		NS	425000.0	7825500.0	3.7	5.0	SL/k
PGV-082	M	205282.0		425000.0	7825500.0	1.5	3.7	-
PGV-083	B		NS	425000.0	7825449.5	3.9	5.0	SL/h
PGV-083	M	205283.0		425000.0	7825449.5	1.3	3.9	-
PGV-084	B		NS	425000.0	7825400.0	3.0	4.0	SL/k
PGV-084	M	205284.0		425000.0	7825400.0	1.3	3.0	-
PGV-085	B		NS	425000.0	7825351.0	2.7	4.0	SL
PGV-085	M	205285.0		425000.0	7825351.0	1.7	2.7	-
PGV-086	B		NS	425000.0	7825300.0	3.5	4.0	SL
PGV-086	M	205286.0		425000.0	7825300.0	2.0	3.5	-
PGV-087	B		NS	425250.0	7825300.0	3.5	4.0	SL/S
PGV-087	M	205287.0		425250.0	7825300.0	1.3	3.5	-
PGV-088	B		NS	425250.0	7825351.0	6.8	8.0	SL
PGV-088	M	205288.0		425250.0	7825351.0	2.0	6.8	-
PGV-089	B		NS	425250.0	7825400.0	6.0	7.0	SL
PGV-089	M	205289.0		425250.0	7825400.0	0.5	6.0	
PGV-090	B		NS	425250.0	7825449.5	5.5	6.0	SL
PGV-090	M	205290.0		425250.0	7825449.5	1.0	5.5	-
PGV-091	B		NS	425250.0	7825500.0	4.7	5.0	SL
PGV-091	M	205291.0		425250.0	7825500.0	1.2	4.7	-
PGV-092	B		NS	425250.0	7825551.0	2.7	3.0	SL
PGV-092	M	205292.0		425250.0	7825551.0	1.1	2.7	-

PGV-093	B	NS	425250.0	7825600.0	2.1	3.0	SL/h
PGV-093	M	205293.0	425250.0	7825600.0	1.1	2.1	-
PGV-094	B	NS	425250.0	7825649.5	0.9	2.0	SL
PGV-094	M	205294.0	425250.0	7825649.5	0.1	0.9	-
PGV-095	B	NS	425250.0	7825700.0	0.8	2.0	SL/S
PGV-095	M	205295.0	425250.0	7825700.0	0.1	0.8	-
PGV-096	B	NS	425250.0	7825751.0	1.5	2.0	SL
PGV-096	M	205296.0	425250.0	7825751.0	0.1	1.5	-
PGV-097	B	NS	425250.0	7825800.0	1.9	3.0	SL/S
PGV-097	M	205297.0	425250.0	7825800.0	0.1	1.9	-
PGV-098	B	NS	425250.0	7825849.5	1.5	2.0	SL
PGV-098	M	205298.0	425250.0	7825849.5	0.8	1.5	-
PGV-099	B	NS	425250.0	7825900.0	2.9	4.0	SL
PGV-099	M	205299.0	425250.0	7825900.0	1.1	2.9	-
PGV-100	B	NS	425250.0	7825951.0	1.9	3.0	SL
PGV-100	M	205300.0	425250.0	7825951.0	1.0	1.9	-
PGV-101	B	NS	425250.0	7826000.0	2.0	3.0	SL
PGV-101	M	205301.0	425250.0	7826000.0	1.2	2.0	-
PGV-102	B	NS	425250.0	7826049.5	1.8	3.0	SL/k
PGV-102	M	205302.0	425250.0	7826049.5	0.5	1.8	-
PGV-103	B	NS	425250.0	7826100.0	1.7	2.0	SL/q
PGV-103	M	205303.0	425250.0	7826100.0	0.5	1.7	-
PGV-104	B	NS	425250.0	7826151.0	2.0	3.0	SL
PGV-104	M	205304.0	425250.0	7826151.0	0.4	2.0	-
PGV-105	B	NS	425250.0	7826200.0	0.5	2.0	SL
PGV-105	M	205305.0	425250.0	7826200.0	0.1	0.5	-
PGV-106	B	205306.0	425250.0	7826249.5	2.5	3.0	SL
PGV-106	M	205306.0	425250.0	7826249.5	0.1	2.5	-
PGV-107	B	205307.0	425250.0	7826300.0	1.0	2.0	SL
PGV-107	M	205307.0	425250.0	7826300.0	0.1	1.0	-
PGV-108	B	205308.0	425250.0	7826351.0	1.9	3.0	SL
PGV-108	M	205308.0	425250.0	7826351.0	0.1	1.9	-
PGV-109	B	NS	425250.0	7826400.0	1.2	2.0	SL
PGV-109	M	205309.0	425250.0	7826400.0	0.1	1.2	-
PGV-110	B	NS	425250.0	7826449.5	0.9	2.0	SL
PGV-110	M	205310.0	425250.0	7826449.5	0.1	0.9	-
PGV-111	B	205311.0	425250.0	7826500.0	0.8	2.0	SL
PGV-111	M	205311.0	425250.0	7826500.0	0.1	0.8	-
PGV-112	B	205312.0	425250.0	7826551.0	1.8	3.0	SL
PGV-112	M	205312.0	425250.0	7826551.0	0.1	1.8	-
PGV-113	B	205313.0	425250.0	7826600.0	0.9	2.0	SL
PGV-113	M	205313.0	425250.0	7826600.0	0.1	0.9	-
PGV-114	B	NS	425250.0	7826649.5	0.8	2.0	SL
PGV-114	M	205314.0	425250.0	7826649.5	0.1	0.8	-
PGV-115	B	NS	425250.0	7826700.0	1.6	2.0	SL
PGV-115	M	205315.0	425250.0	7826700.0	0.1	1.6	-
PGV-116	B	NS	425250.0	7826751.0	1.5	2.0	SL
PGV-116	M	205316.0	425250.0	7826751.0	0.1	1.5	-
PGV-117	B	NS	425250.0	7826800.0	0.5	2.0	SL
PGV-117	M	205317.0	425250.0	7826800.0	0.1	0.5	-
PGV-118	B	NS	425250.0	7826849.5	1.0	2.0	SL
PGV-118	M	205318.0	425250.0	7826849.5	0.1	1.0	-
PGV-119	B	NS	425250.0	7826900.0	1.0	2.0	SL
PGV-119	M	205319.0	425250.0	7826900.0	0.1	1.0	-
PGV-120	B	NS	425250.0	7826951.0	1.2	2.0	SL
PGV-120	M	205320.0	425250.0	7826951.0	0.1	1.2	-
PGV-121	B	NS	425250.0	7827000.0	1.9	3.0	SL
PGV-121	M	205321.0	425250.0	7827000.0	0.1	1.9	-
PGV-122	B	NS	425250.0	7827049.5	1.9	3.0	SL
PGV-122	M	205322.0	425250.0	7827049.5	0.1	1.9	-
PGV-123	B	NS	425250.0	7827100.0	2.8	3.0	SL
PGV-123	M	205323.0	425250.0	7827100.0	0.1	2.8	-
PGV-124	B	NS	425250.0	7827151.0	3.0	4.0	SL
PGV-124	M	205324.0	425250.0	7827151.0	0.1	3.0	-

PGV-125	B	NS	425250.0	7827200.0	2.4	3.0	SL
PGV-125	M	205325.0	425250.0	7827200.0	0.1	2.4	
PGV-126	B	NS	425250.0	7827249.5	2.8	4.0	SL/S
PGV-126	M	205326.0	425250.0	7827249.5	0.1	2.8	
PGV-127	B	NS	425250.0	7827300.0	2.5	4.0	SL
PGV-127	M	205327.0	425250.0	7827300.0	0.1	2.5	
PGV-128	B	NS	425250.0	7827351.0	2.6	3.0	SL/S
PGV-128	M	205328.0	425250.0	7827351.0	0.1	2.6	
PGV-129	B	NS	425250.0	7827400.0	1.9	3.0	SL
PGV-129	M	205329.0	425250.0	7827400.0	0.1	1.9	
PGV-130	B	NS	425500.0	7827351.0	0.8	2.0	SL
PGV-130	M	205330.0	425500.0	7827351.0	0.1	0.8	
PGV-131	B	NS	425500.0	7827300.0	0.9	2.0	SL
PGV-131	M	205331.0	425500.0	7827300.0	0.2	0.9	
PGV-132	B	NS	425500.0	7827249.5	3.1	4.0	SL
PGV-132	M	205332.0	425500.0	7827249.5	0.2	3.1	
PGV-133	B	NS	425500.0	7827200.0	4.2	5.0	SL
PGV-133	M	205333.0	425500.0	7827200.0	0.2	4.2	
PGV-134	B	NS	425500.0	7827151.0	2.5	4.0	SL
PGV-134	M	205334.0	425500.0	7827151.0	0.5	2.5	
PGV-135	B	NS	425500.0	7827100.0	1.8	3.0	SL
PGV-135	M	205335.0	425500.0	7827100.0	0.2	1.8	
PGV-136	B	NS	425500.0	7827049.5	1.5	2.0	SL
PGV-136	M	205336.0	425500.0	7827049.5	0.2	1.5	
PGV-137	B	NS	425500.0	7827000.0	0.9	2.0	SL
PGV-137	M	205337.0	425500.0	7827000.0	0.1	0.9	
PGV-138	B	NS	425500.0	7826951.0	1.0	2.0	SL
PGV-138	M	205338.0	425500.0	7826951.0	0.1	1.0	
PGV-139	B	NS	425500.0	7826900.0	2.3	3.0	SL
PGV-139	M	205339.0	425500.0	7826900.0	0.1	2.3	
PGV-140	B	NS	425500.0	7826849.5	1.0	2.0	SL
PGV-140	M	205340.0	425500.0	7826849.5	0.1	1.0	
PGV-141	B	NS	425500.0	7826800.0	1.9	3.0	SL
PGV-141	M	205341.0	425500.0	7826800.0	0.1	1.9	
PGV-142	M	205342.0	425500.0	7826751.0	0.1	1.4	
PGV-143	B	NS	425500.0	7826751.0	1.4	3.0	SL
PGV-143	B	205343.0	425500.0	7826700.0	1.8	3.0	SL
PGV-143	M	205343.0	425500.0	7826700.0	0.2	1.8	
PGV-144	B	NS	425500.0	7826649.5	1.5	2.0	SL
PGV-144	M	205344.0	425500.0	7826649.5	0.1	1.5	
PGV-145	B	205345.0	425500.0	7826600.0	1.5	2.0	SL
PGV-145	M	205345.0	425500.0	7826600.0	0.1	1.5	
PGV-146	B	205346.0	425500.0	7826551.0	1.7	2.0	SL
PGV-146	M	205346.0	425500.0	7826551.0	0.5	1.7	
PGV-147	B	205347.0	425500.0	7826500.0	1.3	2.0	SL
PGV-147	M	205347.0	425500.0	7826500.0	0.2	1.3	
PGV-148	B	NS	425500.0	7826449.5	1.0	2.0	SL
PGV-148	M	205348.0	425500.0	7826449.5	0.1	1.0	
PGV-149	B	NS	425500.0	7826400.0	1.0	2.0	SL
PGV-149	M	205349.0	425500.0	7826400.0	0.1	1.0	
PGV-150	B	NS	425500.0	7826351.0	0.9	2.0	SL
PGV-150	M	205350.0	425500.0	7826351.0	0.1	0.9	
PGV-151	B	NS	425500.0	7826300.0	1.5	3.0	SL
PGV-151	M	205351.0	425500.0	7826300.0	0.1	1.5	
PGV-152	B	NS	425500.0	7826249.5	1.9	3.0	SL
PGV-152	M	205352.0	425500.0	7826249.5	0.2	1.9	
PGV-153	B	NS	425500.0	7826200.0	1.2	2.0	SL
PGV-153	M	205353.0	425500.0	7826200.0	0.2	1.2	
PGV-154	B	NS	425500.0	7826151.0	1.2	2.0	SL
PGV-154	M	205354.0	425500.0	7826151.0	0.3	1.8	
PGV-155	B	NS	425500.0	7826100.0	1.2	2.0	SL
PGV-155	M	205355.0	425500.0	7826100.0	0.3	1.2	
PGV-156	B	NS	425500.0	7826049.5	2.2	3.0	SL
PGV-156	M	205356.0	425500.0	7826049.5	1.2	2.2	

PGV-157	B		NS	425500.0	7826000.0	2.0	3.0	SL
PGV-157	M	205357.0		425500.0	7826000.0	1.3	2.0	
PGV-158	B		NS	425500.0	7825951.0	1.7	3.0	SL
PGV-158	M	205358.0		425500.0	7825951.0	0.2	1.7	
PGV-159	B		NS	425500.0	7825900.0	1.7	2.0	SL
PGV-159	M	205359.0		425500.0	7825900.0	0.1	1.7	
PGV-160	B		NS	425500.0	7825849.5	1.2	2.0	SL
PGV-160	M	205360.0		425500.0	7825849.5	0.1	1.2	
PGV-161	B		NS	425500.0	7825800.0	1.0	2.0	SL
PGV-161	M	205361.0		425500.0	7825800.0	0.1	1.0	
PGV-162	B		NS	425500.0	7825751.0	1.0	2.0	SL
PGV-162	M	205362.0		425500.0	7825751.0	0.1	1.0	
PGV-163	B		NS	425500.0	7825700.0	1.0	2.0	SL
PGV-163	M	205363.0		425500.0	7825700.0	0.1	1.0	
PGV-164	B		NS	425500.0	7825649.5	1.8	2.0	SL
PGV-164	M	205364.0		425500.0	7825649.5	0.7	1.8	
PGV-165	B		NS	425500.0	7825600.0	0.1	1.0	SS
PGV-165	M	205365.0		425500.0	7825600.0	0.1	0.1	
PGV-166	B		NS	425500.0	7825551.0	1.3	2.0	SL/h
PGV-166	M	205366.0		425500.0	7825551.0	0.1	1.3	
PGV-167	B		NS	425500.0	7825500.0	1.2	2.0	SL/h
PGV-167	M	205367.0		425500.0	7825500.0	0.1	1.2	
PGV-168	B		NS	425500.0	7825449.5	1.0	2.0	SL
PGV-168	M	205368.0		425500.0	7825449.5	0.1	1.0	
PGV-169	B		NS	425500.0	7825400.0	1.0	2.0	SL
PGV-169	M	205369.0		425500.0	7825400.0	0.8	1.0	
PGV-170	B		NS	425500.0	7825351.0	3.7	4.0	SL
PGV-170	M	205370.0		425500.0	7825351.0	2.5	3.7	
PGV-171	B		NS	425500.0	7825300.0	2.7	3.0	SL
PGV-171	M	205371.0		425500.0	7825300.0	1.5	2.7	
PGV-172	B		NS	425750.0	7825300.0	4.0	5.0	SL
PGV-172	M	205372.0		425750.0	7825300.0	3.2	4.0	-
PGV-173	B		NS	425750.0	7825351.0	5.3	6.0	SL
PGV-173	M	205373.0		425750.0	7825351.0	3.5	5.3	
PGV-174	B		NS	425750.0	7825400.0	4.0	5.0	SL/h
PGV-174	M	205374.0		425750.0	7825400.0	3.0	4.0	
PGV-175	B		NS	425750.0	7825449.5	4.2	6.0	SL
PGV-175	M	205375.0		425750.0	7825449.5	3.8	4.2	
PGV-176	B		NS	425750.0	7825500.0	1.7	2.0	SL
PGV-176	M	205376.0		425750.0	7825500.0	0.2	1.7	
PGV-177	B		NS	425750.0	7825551.0	1.0	2.0	SL
PGV-177	M	205377.0		425750.0	7825551.0	0.1	1.0	
PGV-178	B		NS	425750.0	7825600.0	1.0	2.0	SL
PGV-178	M	205378.0		425750.0	7825600.0	0.1	1.0	
PGV-179	B		NS	425750.0	7825649.5	1.8	3.0	SL
PGV-179	M	205379.0		425750.0	7825649.5	0.5	1.8	
PGV-180	B		NS	425750.0	7825700.0	1.9	3.0	SL
PGV-180	M	205380.0		425750.0	7825700.0	1.0	1.9	
PGV-181	B		NS	425750.0	7825751.0	1.8	3.0	SL
PGV-181	M	205381.0		425750.0	7825751.0	1.1	1.8	
PGV-182	B		NS	425750.0	7825800.0	1.9	3.0	SL
PGV-182	M	205382.0		425750.0	7825800.0	1.0	1.9	
PGV-183	B		NS	425750.0	7825849.5	1.8	3.0	SL
PGV-183	M	205383.0		425750.0	7825849.5	1.1	1.8	
PGV-184	B		NS	425750.0	7825900.0	1.8	3.0	SL
PGV-184	M	205384.0		425750.0	7825900.0	1.1	1.8	
PGV-185	B		NS	425750.0	7825951.0	1.9	3.0	SL
PGV-185	M	205385.0		425750.0	7825951.0	1.1	1.9	
PGV-186	B		NS	425750.0	7826000.0	2.1	4.0	SL
PGV-186	M	205386.0		425750.0	7826000.0	1.1	2.1	
PGV-187	B		NS	425750.0	7826049.5	2.0	3.0	SL
PGV-187	M	205387.0		425750.0	7826049.5	1.0	2.0	
PGV-188	B		NS	425750.0	7826100.0	1.8	3.0	SL
PGV-188	M	205388.0		425750.0	7826100.0	0.9	1.8	

PGV-189	B		NS	425750.0	7826151.0	1.8	3.0	SL
PGV-189	M	205389.0		425750.0	7826151.0	0.9	1.8	
PGV-190	B		NS	425750.0	7826200.0	2.1	3.0	SL
PGV-190	M	205390.0		425750.0	7826200.0	1.1	2.1	
PGV-191	B		NS	425750.0	7826249.5	1.8	3.0	SL
PGV-191	M	205391.0		425750.0	7826249.5	1.1	1.8	
PGV-192	B		NS	425750.0	7826300.0	1.8	3.0	SL/S
PGV-192	M	205392.0		425750.0	7826300.0	1.0	1.8	
PGV-193	B		NS	425750.0	7826351.0	0.9	2.0	SL
PGV-193	M	205393.0		425750.0	7826351.0	0.2	0.9	
PGV-194	B		NS	425750.0	7826400.0	1.0	2.0	SL
PGV-194	M	205394.0		425750.0	7826400.0	0.2	1.0	
PGV-195	B		NS	425750.0	7826449.5	1.8	3.0	SL
PGV-195	M	205395.0		425750.0	7826449.5	1.0	1.8	
PGV-196	B		NS	425750.0	7826500.0	1.5	2.0	SL
PGV-196	M	205396.0		425750.0	7826500.0	0.3	1.5	
PGV-197	B		NS	425750.0	7826551.0	1.0	2.0	SL
PGV-197	M	205397.0		425750.0	7826551.0	0.5	1.0	
PGV-198	B		NS	425750.0	7826600.0	2.3	3.0	SL
PGV-198	M	205398.0		425750.0	7826600.0	0.1	2.3	
PGV-199	B		NS	425750.0	7826649.5	1.8	3.0	SL
PGV-199	M	205399.0		425750.0	7826649.5	0.1	1.8	
PGV-200	B		NS	425750.0	7826700.0	1.0	2.0	SL
PGV-200	M	205400.0		425750.0	7826700.0	0.1	1.0	
PGV-201	B		NS	425750.0	7826751.0	0.8	2.0	SL
PGV-201	M	205401.0		425750.0	7826751.0	0.1	0.8	
PGV-202	B		NS	425750.0	7826800.0	0.8	2.0	SL
PGV-202	M	205402.0		425750.0	7826800.0	0.1	0.8	
PGV-203	B		NS	425750.0	7826849.5	0.8	2.0	SL
PGV-203	M	205403.0		425750.0	7826849.5	0.1	0.8	
PGV-204	B		NS	425750.0	7826900.0	0.5	2.0	SL
PGV-204	M	205404.0		425750.0	7826900.0	0.1	0.5	
PGV-205	B		NS	425750.0	7826951.0	0.5	2.0	SL
PGV-205	M	205405.0		425750.0	7826951.0	0.1	0.5	
PGV-206	B		NS	425750.0	7827000.0	0.5	2.0	SL
PGV-206	M	205406.0		425750.0	7827000.0	0.1	0.5	
PGV-207	B		NS	425750.0	7827049.5	0.5	2.0	SL
PGV-207	M	205407.0		425750.0	7827049.5	0.1	0.5	
PGV-208	B		NS	425750.0	7827100.0	0.9	2.0	SL
PGV-208	M	205408.0		425750.0	7827100.0	0.1	0.9	
PGV-209	B		NS	425750.0	7827151.0	0.9	2.0	SL
PGV-209	M	205409.0		425750.0	7827151.0	0.2	0.9	
PGV-210	B		NS	425750.0	7827200.0	1.2	2.0	SL
PGV-210	M	205410.0		425750.0	7827200.0	0.5	1.2	
PGV-211	B		NS	425750.0	7827249.5	0.9	2.0	SL
PGV-211	M	205411.0		425750.0	7827249.5	0.1	0.9	
PGV-212	B		NS	425750.0	7827300.0	0.9	2.0	SL
PGV-212	M	205412.0		425750.0	7827300.0	0.1	0.9	
PGV-213	B		NS	425750.0	7827351.0	1.1	2.0	SL
PGV-213	M	205413.0		425750.0	7827351.0	0.1	1.1	
PGV-214	B		NS	425750.0	7827400.0	0.6	2.0	SL
PGV-214	M	205414.0		425750.0	7827400.0	0.1	0.6	
PGV-215	B		NS	426000.0	7827400.0	1.2	2.0	SL
PGV-215	M	205415.0		426000.0	7827400.0	0.2	1.2	
PGV-216	B		NS	426000.0	7827351.0	0.8	2.0	SL/S
PGV-216	M	205416.0		426000.0	7827351.0	0.1	0.8	
PGV-217	B		NS	426000.0	7827300.0	1.0	2.0	SL
PGV-217	M	205417.0		426000.0	7827300.0	0.1	1.0	
PGV-218	B		NS	426000.0	7827249.5	1.0	2.0	SL
PGV-218	M	205418.0		426000.0	7827249.5	0.1	1.0	
PGV-219	B		NS	426000.0	7827200.0	1.0	2.0	SL
PGV-219	M	205419.0		426000.0	7827200.0	0.1	1.0	
PGV-220	B		NS	426000.0	7827151.0	0.6	2.0	SL
PGV-220	M	205420.0		426000.0	7827151.0	0.1	0.6	

PGV-221	B		NS	426000.0	7827100.0	1.5	3.0	SL
PGV-221	M	205421.0		426000.0	7827100.0	0.1	1.5	
PGV-222	B		NS	426000.0	7827049.5	0.9	2.0	SL
PGV-222	M	205422.0		426000.0	7827049.5	0.1	0.9	
PGV-223	B		NS	426000.0	7827000.0	0.7	2.0	SL/q
PGV-223	M	205423.0		426000.0	7827000.0	0.1	0.7	
PGV-224	B		NS	426000.0	7826951.0	0.8	3.0	SL/q
PGV-224	M	205424.0		426000.0	7826951.0	0.1	0.8	
PGV-225	B		NS	426000.0	7826900.0	0.8	2.0	SS
PGV-225	M	205425.0		426000.0	7826900.0	0.1	0.8	
PGV-226	B		NS	426000.0	7826849.5	1.0	2.0	SL
PGV-226	M	205426.0		426000.0	7826849.5	0.1	1.0	
PGV-227	B		NS	426000.0	7826800.0	1.1	2.0	SL
PGV-227	M	205427.0		426000.0	7826800.0	0.1	1.1	
PGV-228	B		NS	426000.0	7826751.0	1.9	3.0	SL/k
PGV-228	M	205428.0		426000.0	7826751.0	0.1	1.9	
PGV-229	B		NS	426000.0	7826700.0	2.9	4.0	SL/k
PGV-229	M	205429.0		426000.0	7826700.0	0.1	2.9	
PGV-230	B		NS	426000.0	7826649.5	1.9	3.0	SL
PGV-230	M	205430.0		426000.0	7826649.5	0.1	1.9	
PGV-231	B		NS	426000.0	7826600.0	1.7	3.0	SL
PGV-231	M	205431.0		426000.0	7826600.0	0.1	1.7	
PGV-232	B		NS	426000.0	7826551.0	2.9	4.0	SL
PGV-232	M	205432.0		426000.0	7826551.0	0.5	2.9	
PGV-233	B		NS	426000.0	7826500.0	1.9	3.0	SL
PGV-233	M	205433.0		426000.0	7826500.0	0.9	1.9	
PGV-234	B		NS	426000.0	7826449.5	1.9	3.0	SL
PGV-234	M	205434.0		426000.0	7826449.5	1.0	1.9	
PGV-235	B		NS	426000.0	7826400.0	1.8	3.0	SL
PGV-235	M	205435.0		426000.0	7826400.0	0.8	1.8	
PGV-236	B		NS	426000.0	7826351.0	0.9	2.0	SL
PGV-236	M	205436.0		426000.0	7826351.0	0.5	0.9	
PGV-237	B		NS	426000.0	7826300.0	0.9	2.0	SL
PGV-237	M	205437.0		426000.0	7826300.0	0.3	0.9	
PGV-238	B		NS	426000.0	7826249.5	0.9	2.0	SL
PGV-238	M	205438.0		426000.0	7826249.5	0.3	0.9	
PGV-239	B		NS	426000.0	7826200.0	1.7	3.0	SL
PGV-239	M	205439.0		426000.0	7826200.0	0.8	1.7	
PGV-240	B		NS	426000.0	7826151.0	1.8	3.0	SL
PGV-240	M	205440.0		426000.0	7826151.0	0.5	1.8	
PGV-241	B		NS	426000.0	7826100.0	1.2	2.0	SL
PGV-241	M	205441.0		426000.0	7826100.0	0.6	1.2	
PGV-242	B		NS	426000.0	7826049.5	1.8	3.0	SL/S
PGV-242	M	205442.0		426000.0	7826049.5	0.7	1.8	
PGV-243	B		NS	426000.0	7826000.0	1.7	3.0	SL
PGV-243	M	205443.0		426000.0	7826000.0	0.7	1.7	
PGV-244	B		NS	426000.0	7825951.0	1.8	3.0	SL
PGV-244	M	205444.0		426000.0	7825951.0	0.5	1.8	-
PGV-245	B		NS	426000.0	7825900.0	1.9	3.0	SL
PGV-245	M	205445.0		426000.0	7825900.0	1.1	1.9	
PGV-246	B		NS	426000.0	7825849.5	1.9	3.0	SL
PGV-246	M	205446.0		426000.0	7825849.5	1.1	1.9	
PGV-247	B		NS	426000.0	7825800.0	2.1	3.0	SL
PGV-247	M	205447.0		426000.0	7825800.0	1.0	2.1	
PGV-248	B		NS	426000.0	7825751.0	1.9	3.0	SL
PGV-248	M	205448.0		426000.0	7825751.0	1.1	1.9	
PGV-249	B		NS	426000.0	7825700.0	0.9	2.0	SL
PGV-249	M	205449.0		426000.0	7825700.0	0.2	0.9	
PGV-250	B		NS	426000.0	7825649.5	2.0	3.0	SL
PGV-250	M	205450.0		426000.0	7825649.5	1.1	2.0	
PGV-251	B		NS	426000.0	7825600.0	1.9	3.0	SL
PGV-251	M	205451.0		426000.0	7825600.0	1.1	1.9	
PGV-252	B		NS	426000.0	7825551.0	2.0	3.0	SL
PGV-252	M	205452.0		426000.0	7825551.0	0.9	2.0	

PGV-253	B		NS	426000.0	7825500.0	3.0	4.0	SL
PGV-253	M	205453.0		426000.0	7825500.0	1.9	3.0	
PGV-254	B		NS	426000.0	7825449.5	5.7	7.0	SS
PGV-254	M	205454.0		426000.0	7825449.5	2.3	5.7	
PGV-255	B		NS	426000.0	7825400.0	7.1	8.0	SL/k
PGV-255	M	205455.0		426000.0	7825400.0	2.9	7.1	
PGV-256	B		NS	426000.0	7825351.0	5.3	7.0	SL
PGV-256	M	205456.0		426000.0	7825351.0	3.9	5.3	
PGV-257	B		NS	426000.0	7825300.0	5.1	7.0	SL
PGV-257	M	205457.0		426000.0	7825300.0	4.9	5.1	
PGV-258	B		NS	426250.0	7825300.0	6.7	7.0	SL
PGV-258	M	205458.0		426250.0	7825300.0	5.6	6.7	
PGV-259	B		NS	426250.0	7825351.0	5.9	7.0	SL
PGV-259	M	205459.0		426250.0	7825351.0	3.4	5.9	
PGV-260	B		NS	426250.0	7825400.0	8.2	9.0	SL
PGV-260	M	205460.0		426250.0	7825400.0	3.1	8.2	
PGV-261	B		NS	426250.0	7825449.5	6.0	7.0	SL
PGV-261	M	205461.0		426250.0	7825449.5	4.5	6.0	
PGV-262	B		NS	426250.0	7825500.0	6.0	7.0	SL/S
PGV-262	M	205462.0		426250.0	7825500.0	3.8	6.0	
PGV-263	B		NS	426250.0	7825551.0	5.2	6.0	SL
PGV-263	M	205463.0		426250.0	7825551.0	2.9	5.2	
PGV-264	B		NS	426250.0	7825600.0	5.9	7.0	SL
PGV-264	M	205464.0		426250.0	7825600.0	3.2	5.9	
PGV-265	B		NS	426250.0	7825649.5	6.8	8.0	SL
PGV-265	M	205465.0		426250.0	7825649.5	3.3	6.8	
PGV-266	B		NS	426250.0	7825700.0	3.2	5.0	SL/h
PGV-266	M	205466.0		426250.0	7825700.0	3.0	3.2	
PGV-267	B		NS	426250.0	7825751.0	4.1	5.0	SL
PGV-267	M	205467.0		426250.0	7825751.0	2.3	4.1	
PGV-268	B		NS	426250.0	7825800.0	3.1	4.0	SL
PGV-268	M	205468.0		426250.0	7825800.0	2.1	3.1	
PGV-269	B		NS	426250.0	7825849.5	5.2	7.0	SL
PGV-269	M	205469.0		426250.0	7825849.5	4.1	5.2	
PGV-270	B		NS	426250.0	7825900.0	1.5	2.0	SL
PGV-270	M	205470.0		426250.0	7825900.0	0.2	1.5	
PGV-271	B		NS	426250.0	7825951.0	1.5	2.0	SL
PGV-271	M	205471.0		426250.0	7825951.0	0.5	1.5	
PGV-272	B		NS	426250.0	7826000.0	1.5	2.0	SL
PGV-272	M	205472.0		426250.0	7826000.0	0.8	1.5	
PGV-273	B		NS	426250.0	7826049.5	1.2	2.0	SL
PGV-273	M	205473.0		426250.0	7826049.5	0.8	1.2	
PGV-274	B		NS	426250.0	7826100.0	1.9	3.0	SL/h
PGV-274	M	205474.0		426250.0	7826100.0	1.0	1.9	
PGV-275	B		NS	426250.0	7826151.0	1.8	3.0	SL
PGV-275	M	205475.0		426250.0	7826151.0	0.6	1.8	
PGV-276	B		NS	426250.0	7826200.0	1.2	2.0	SL
PGV-276	M	205476.0		426250.0	7826200.0	0.1	1.2	
PGV-277	B		NS	426250.0	7826249.5	1.4	3.0	SL/S
PGV-277	M	205477.0		426250.0	7826249.5	0.1	1.4	
PGV-278	B		NS	426250.0	7826300.0	1.3	2.0	SL
PGV-278	M	205478.0		426250.0	7826300.0	0.1	1.3	
PGV-279	B		NS	426250.0	7826351.0	1.2	2.0	SL
PGV-279	M	205479.0		426250.0	7826351.0	0.2	1.2	
PGV-280	B		NS	426250.0	7826400.0	1.8	3.0	SL/k
PGV-280	M	205480.0		426250.0	7826400.0	0.1	1.8	
PGV-281	B		NS	426250.0	7826449.5	1.8	3.0	SL/S
PGV-281	M	205481.0		426250.0	7826449.5	0.9	1.8	
PGV-282	B		NS	426250.0	7826500.0	2.1	3.0	SL
PGV-282	M	205482.0		426250.0	7826500.0	0.8	2.1	
PGV-283	B		NS	426250.0	7826551.0	1.9	3.0	SL
PGV-283	M	205483.0		426250.0	7826551.0	0.8	1.9	
PGV-284	B		NS	426250.0	7826600.0	2.1	3.0	SL
PGV-284	M	205484.0		426250.0	7826600.0	0.9	2.1	

PGV-285	B	NS	426250.0	7826649.5	2.8	4.0	SL
EV-285	M	205485.0	426250.0	7826649.5	0.9	2.8	
PGV-286	B	NS	426250.0	7826700.0	4.1	5.0	SL
PGV-286	M	205486.0	426250.0	7826700.0	1.1	4.1	
EV-287	B	NS	426250.0	7826751.0	2.7	4.0	SL
EV-287	M	205487.0	426250.0	7826751.0	1.2	2.7	
PGV-288	B	NS	426250.0	7826800.0	1.5	3.0	SL
PGV-288	M	205488.0	426250.0	7826800.0	0.1	1.5	
EV-289	B	NS	426250.0	7826849.5	0.9	2.0	SL/h
PGV-289	M	205489.0	426250.0	7826849.5	0.1	0.9	
PGV-290	B	NS	426250.0	7826900.0	0.9	2.0	SL/h
EV-290	M	205490.0	426250.0	7826900.0	0.1	0.9	
EV-291	B	NS	426250.0	7826951.0	1.7	3.0	SL
PGV-291	M	205491.0	426250.0	7826951.0	0.1	1.7	
EV-292	B	NS	426250.0	7827000.0	1.0	2.0	SL
EV-292	M	205492.0	426250.0	7827000.0	0.1	1.0	
PGV-293	B	NS	426250.0	7827049.5	1.2	3.0	SL/S
PGV-293	M	205493.0	426250.0	7827049.5	0.1	1.2	
EV-294	B	NS	426250.0	7827100.0	1.2	3.0	SL
PGV-294	M	205494.0	426250.0	7827100.0	0.5	1.2	
PGV-295	B	NS	426250.0	7827151.0	1.2	2.0	SL
EV-295	M	205495.0	426250.0	7827151.0	0.1	1.2	
EV-296	B	NS	426250.0	7827200.0	1.0	2.0	SL
PGV-296	M	205496.0	426250.0	7827200.0	0.3	1.0	
PGV-297	B	NS	426250.0	7827249.5	1.1	2.0	SL
EV-297	M	205497.0	426250.0	7827249.5	0.1	1.1	
PGV-298	B	NS	426250.0	7827300.0	0.9	2.0	SL
PGV-298	M	205498.0	426250.0	7827300.0	0.1	0.9	
EV-299	B	NS	426250.0	7827351.0	1.8	3.0	SL
PGV-299	M	205499.0	426250.0	7827351.0	0.1	1.8	
PGV-300	B	NS	426250.0	7827400.0	0.9	2.0	SL
EV-300	M	205500.0	426250.0	7827400.0	0.1	0.9	
EV-301	B	NS	426500.0	7827400.0	1.4	3.0	SL
PGV-301	M	205501.0	426500.0	7827400.0	0.5	1.4	
PGV-302	B	NS	426500.0	7827351.0	1.8	3.0	SL
EV-302	M	205502.0	426500.0	7827351.0	1.1	1.8	
PGV-303	B	NS	426500.0	7827300.0	1.9	3.0	SL
PGV-303	M	205503.0	426500.0	7827300.0	0.7	1.9	
EV-304	B	NS	426500.0	7827249.5	1.9	3.0	SL
EV-304	M	205504.0	426500.0	7827249.5	0.8	1.9	
PGV-305	B	NS	426500.0	7827200.0	1.9	3.0	SL
EV-305	M	205505.0	426500.0	7827200.0	0.8	1.9	
EV-306	B	NS	426500.0	7827151.0	1.8	3.0	SL
PGV-306	M	205506.0	426500.0	7827151.0	0.6	1.8	
PGV-307	B	NS	426500.0	7827100.0	1.6	4.0	SL
EV-307	M	205507.0	426500.0	7827100.0	0.9	1.6	
PGV-308	B	NS	426500.0	7827049.5	1.7	3.0	SL/S
PGV-308	M	205508.0	426500.0	7827049.5	1.0	1.7	
EV-309	B	NS	426500.0	7827000.0	1.8	3.0	SL
EV-309	M	205509.0	426500.0	7827000.0	1.0	1.8	
PGV-310	B	NS	426500.0	7826951.0	1.7	3.0	SL/S
EV-310	M	205510.0	426500.0	7826951.0	1.0	1.7	
EV-311	B	NS	426500.0	7826900.0	1.8	3.0	SL
PGV-311	M	205511.0	426500.0	7826900.0	0.6	1.8	
PGV-312	B	NS	426500.0	7826849.5	1.9	4.0	SL/S
EV-312	M	205512.0	426500.0	7826849.5	1.1	1.9	
PGV-313	B	NS	426500.0	7826800.0	1.9	3.0	SL
PGV-313	M	205513.0	426500.0	7826800.0	1.1	1.9	
EV-314	B	NS	426500.0	7826751.0	2.1	4.0	SL
EV-314	M	205514.0	426500.0	7826751.0	1.4	2.1	
PGV-315	B	NS	426500.0	7826700.0	1.9	4.0	SL
EV-315	M	205515.0	426500.0	7826700.0	1.1	1.9	
EV-316	B	NS	426500.0	7826649.5	2.0	4.0	SL/h
PGV-316	M	205516.0	426500.0	7826649.5	1.4	2.0	

PGV-317	B	NS	426500.0	7826600.0	2.0	3.0	SL/h
PGV-317	M	205517.0	426500.0	7826600.0	1.1	2.0	
PGV-318	B	NS	426500.0	7826551.0	2.0	4.0	SL
PGV-318	M	205518.0	426500.0	7826551.0	1.1	2.0	
PGV-319	B	NS	426500.0	7826500.0	2.1	4.0	SL
PGV-319	M	205519.0	426500.0	7826500.0	1.1	2.1	
PGV-320	B	NS	426500.0	7826449.5	1.2	3.0	SL
PGV-320	M	205520.0	426500.0	7826449.5	1.1	1.2	
PGV-321	B	NS	426500.0	7826400.0	2.9	4.0	SL
PGV-321	M	205521.0	426500.0	7826400.0	2.6	2.9	
PGV-322	B	NS	426500.0	7826351.0	1.9	3.0	SL/h
PGV-322	M	205522.0	426500.0	7826351.0	1.5	1.9	
PGV-323	B	NS	426500.0	7826300.0	1.8	3.0	SL/h
PGV-323	M	205523.0	426500.0	7826300.0	1.5	1.8	
PGV-324	B	NS	426500.0	7826249.5	1.7	3.0	SL/q
PGV-324	M	205524.0	426500.0	7826249.5	0.8	1.7	
PGV-325	B	NS	426500.0	7826200.0	2.8	4.0	SL
PGV-325	M	205525.0	426500.0	7826200.0	2.4	2.8	
PGV-326	B	NS	426500.0	7826151.0	3.0	4.0	SL
PGV-326	M	205526.0	426500.0	7826151.0	2.0	3.0	
PGV-327	B	NS	426500.0	7826100.0	3.9	5.0	SL
PGV-327	M	205527.0	426500.0	7826100.0	2.7	3.9	
PGV-328	B	NS	426500.0	7826049.5	3.9	5.0	SL
PGV-328	M	205528.0	426500.0	7826049.5	2.8	3.9	
PGV-329	B	NS	426500.0	7826000.0	3.8	5.0	SL
PGV-329	M	205529.0	426500.0	7826000.0	3.2	3.8	
PGV-330	B	NS	426500.0	7825951.0	5.7	7.0	SL
PGV-330	M	205530.0	426500.0	7825951.0	2.8	5.7	
PGV-331	B	NS	426500.0	7825900.0	5.2	6.0	SL
PGV-331	M	205531.0	426500.0	7825900.0	2.8	5.2	
PGV-332	B	NS	426500.0	7825849.5	4.7	6.0	SL
PGV-332	M	205532.0	426500.0	7825849.5	2.7	4.7	
PGV-333	B	NS	426500.0	7825800.0	4.7	6.0	SS
PGV-333	M	205533.0	426500.0	7825800.0	3.0	4.7	
PGV-334	B	NS	426500.0	7825751.0	4.8	6.0	SL
PGV-334	M	205534.0	426500.0	7825751.0	2.5	4.8	
PGV-335	B	NS	426500.0	7825700.0	6.1	7.0	SL
PGV-335	M	205535.0	426500.0	7825700.0	4.3	6.1	
PGV-336	B	NS	426500.0	7825649.5	7.9	9.0	SL
PGV-336	M	205536.0	426500.0	7825649.5	3.5	7.9	
PGV-337	B	NS	426500.0	7825600.0	6.0	7.0	SL
PGV-337	M	205537.0	426500.0	7825600.0	5.2	6.0	
PGV-338	B	NS	426500.0	7825551.0	8.8	10.0	SL
PGV-338	M	205538.0	426500.0	7825551.0	4.9	8.8	
PGV-339	B	NS	426500.0	7825500.0	7.9	9.0	SL
PGV-339	M	205539.0	426500.0	7825500.0	4.8	7.9	
PGV-340	B	NS	426500.0	7825449.5	9.8	11.0	SL
PGV-340	M	205540.0	426500.0	7825449.5	5.2	9.8	
PGV-341	B	NS	426500.0	7825400.0	6.0	6.5	SL
PGV-341	M	205541.0	426500.0	7825400.0	1.2	6.0	
PGV-342	B	NS	426500.0	7825351.0	9.9	11.0	SL
PGV-342	M	205542.0	426500.0	7825351.0	4.1	9.9	
PGV-343	B	NS	426500.0	7825300.0	8.5	10.0	SL
PGV-343	M	205543.0	426500.0	7825300.0	2.5	8.5	
PGV-344	B	NS	421250.0	7825300.0	1.9	3.0	SL
PGV-344	M	205544.0	421250.0	7825300.0	0.1	1.9	
PGV-345	B	NS	421250.0	7825351.0	1.6	3.0	SL
PGV-345	M	205545.0	421250.0	7825351.0	0.1	1.6	
PGV-346	B	NS	421250.0	7825400.0	1.7	3.0	SL
PGV-346	M	205546.0	421250.0	7825400.0	0.1	1.7	
PGV-347	B	NS	421250.0	7825449.5	1.5	2.0	SL
PGV-347	M	205547.0	421250.0	7825449.5	0.1	1.5	
PGV-348	B	NS	421250.0	7825500.0	0.9	2.0	SL
PGV-348	M	205548.0	421250.0	7825500.0	0.1	0.9	

PGV-349	B	205549.0	421250.0	7825551.0	0.1	2.0	SL
PGV-349	M	205549.0	421250.0	7825551.0	0.1	0.1	
PGV-350	B	205550.0	421250.0	7825600.0	0.1	2.0	SL/S
PGV-350	M	205550.0	421250.0	7825600.0	0.1	0.1	
PGV-351	B	NS	421250.0	7825649.5	0.4	2.0	SL
PGV-351	M	205551.0	421250.0	7825649.5	0.1	0.4	
PGV-352	B	NS	421250.0	7825700.0	0.2	2.0	SL/S
PGV-352	M	205552.0	421250.0	7825700.0	0.1	0.2	
PGV-353	B	NS	421250.0	7825751.0	0.5	2.0	SL
PGV-353	M	205553.0	421250.0	7825751.0	0.1	0.5	
PGV-354	B	NS	421250.0	7825800.0	0.1	2.0	SL
PGV-354	M	205554.0	421250.0	7825800.0	0.1	0.1	
PGV-355	B	NS	421250.0	7825849.5	0.3	3.0	SL
PGV-355	M	205555.0	421250.0	7825849.5	0.1	0.3	
PGV-356	B	NS	421250.0	7825900.0	0.3	2.0	SL
PGV-356	M	205556.0	421250.0	7825900.0	0.1	0.3	
PGV-357	B	NS	421250.0	7825951.0	0.1	2.0	SL
PGV-357	M	205557.0	421250.0	7825951.0	0.1	0.1	
PGV-358	B	NS	421250.0	7826049.5	0.2	2.0	SL/S
PGV-358	M	205558.0	421250.0	7826049.5	0.1	0.2	
PGV-359	B	NS	421250.0	7826100.0	0.1	2.0	SL
PGV-359	M	205559.0	421250.0	7826100.0	0.1	0.1	
PGV-360	B	NS	421250.0	7826151.0	1.1	3.0	SL
PGV-360	M	205560.0	421250.0	7826151.0	0.3	1.1	
PGV-361	B	NS	421250.0	7826200.0	1.7	3.0	SL
PGV-361	M	205561.0	421250.0	7826200.0	0.5	1.7	
PGV-362	B	NS	421250.0	7826249.5	1.1	2.0	SL
PGV-362	M	205562.0	421250.0	7826249.5	0.1	1.1	
PGV-363	B	NS	421250.0	7826300.0	1.0	2.0	SL
PGV-363	M	205563.0	421250.0	7826300.0	0.1	1.0	
PGV-364	B	NS	421250.0	7826351.0	0.2	2.0	SL
PGV-364	M	205564.0	421250.0	7826351.0	0.1	0.2	
PGV-365	B	NS	421250.0	7826400.0	0.9	2.0	SL
PGV-365	M	205565.0	421250.0	7826400.0	0.1	0.9	
PGV-366	B	NS	421250.0	7826449.5	1.1	2.0	SL
PGV-366	M	205566.0	421250.0	7826449.5	0.2	1.1	
PGV-367	B	NS	421250.0	7826500.0	0.7	2.0	SL
PGV-367	M	205567.0	421250.0	7826500.0	0.2	0.7	
PGV-368	B	NS	421250.0	7826551.0	1.2	2.0	SL
PGV-368	M	205568.0	421250.0	7826551.0	0.1	1.2	
PGV-369	B	NS	421250.0	7826600.0	0.1	2.0	SL/S
PGV-369	M	205569.0	421250.0	7826600.0	0.1	0.1	
PGV-370	B	NS	421250.0	7826649.5	0.8	2.0	SL
PGV-370	M	205570.0	421250.0	7826649.5	0.1	0.8	
PGV-371	B	NS	421250.0	7826700.0	1.5	3.0	SL
PGV-371	M	205571.0	421250.0	7826700.0	0.1	1.5	
PGV-372	B	NS	421250.0	7826751.0	1.7	3.0	SL
PGV-372	M	205572.0	421250.0	7826751.0	0.1	1.7	
PGV-373	B	NS	421250.0	7826800.0	1.3	2.0	SL
PGV-373	M	205573.0	421250.0	7826800.0	0.1	1.3	
PGV-374	B	NS	421250.0	7826849.5	1.3	2.0	SL
PGV-374	M	205574.0	421250.0	7826849.5	0.1	1.3	
PGV-375	B	NS	421250.0	7826900.0	1.9	3.0	SL
PGV-375	M	205575.0	421250.0	7826900.0	0.1	1.9	
PGV-376	B	NS	421250.0	7826951.0	1.3	2.0	SL
PGV-376	M	205576.0	421250.0	7826951.0	0.1	1.3	
PGV-377	B	NS	421250.0	7827000.0	1.6	3.0	SL
PGV-377	M	205577.0	421250.0	7827000.0	0.8	1.6	
PGV-378	B	NS	421250.0	7827049.5	1.8	3.0	SL
PGV-378	M	205578.0	421250.0	7827049.5	0.9	1.8	
PGV-379	B	NS	421250.0	7827100.0	2.2	3.0	SL
PGV-379	M	205579.0	421250.0	7827100.0	0.1	2.2	
PGV-380	B	NS	421250.0	7827151.0	1.2	2.0	SL
PGV-380	M	205580.0	421250.0	7827151.0	0.7	1.2	

PGV-381	B	NS	421250.0	7827200.0	0.9	2.0	SL
PGV-381	M	205581.0	421250.0	7827200.0	0.1	0.9	
PGV-382	B	NS	421250.0	7827249.5	0.8	2.0	SL
PGV-382	M	205582.0	421250.0	7827249.5	0.1	0.8	
PGV-383	B	NS	421250.0	7827300.0	1.0	2.0	SL
PGV-383	M	205583.0	421250.0	7827300.0	0.2	1.0	
PGV-384	B	NS	421250.0	7827351.0	2.9	4.0	SL
PGV-384	M	205584.0	421250.0	7827351.0	0.3	2.9	
PGV-385	B	NS	421250.0	7827400.0	3.8	5.0	SL
PGV-385	M	205585.0	421250.0	7827400.0	0.5	3.8	
PGV-386	B	NS	421500.0	7827400.0	3.2	4.0	SL
PGV-386	M	205586.0	421500.0	7827400.0	0.8	3.2	
PGV-387	B	NS	421500.0	7827351.0	1.7	3.0	SL
PGV-387	M	205587.0	421500.0	7827351.0	0.8	1.7	
PGV-388	B	NS	421500.0	7827300.0	0.9	2.0	SL
PGV-388	M	205588.0	421500.0	7827300.0	0.1	0.9	
PGV-389	B	NS	421500.0	7827249.5	1.4	2.0	SL
PGV-389	M	205589.0	421500.0	7827249.5	0.6	1.4	
PGV-390	B	NS	421500.0	7827200.0	0.9	2.0	SL
PGV-390	M	205590.0	421500.0	7827200.0	0.1	0.9	
PGV-391	B	NS	421500.0	7827151.0	1.0	2.0	SL
PGV-391	M	205591.0	421500.0	7827151.0	0.2	1.0	
PGV-392	B	NS	421500.0	7827100.0	1.8	3.0	SL
PGV-392	M	205592.0	421500.0	7827100.0	1.0	1.8	
PGV-393	B	NS	421500.0	7827049.5	1.9	3.0	SL
PGV-393	M	205593.0	421500.0	7827049.5	1.0	1.9	
PGV-394	B	NS	421500.0	7827000.0	2.8	4.0	SL
PGV-394	M	205594.0	421500.0	7827000.0	1.4	2.8	
PGV-395	B	NS	421500.0	7826951.0	1.8	3.0	SL
PGV-395	M	205595.0	421500.0	7826951.0	1.0	1.8	
PGV-396	B	NS	421500.0	7826900.0	2.4	4.0	SL
PGV-396	M	205596.0	421500.0	7826900.0	1.1	2.4	
PGV-397	B	NS	421500.0	7826849.5	1.8	3.0	SL
PGV-397	M	205597.0	421500.0	7826849.5	0.1	1.8	
PGV-398	B	NS	421500.0	7826800.0	1.7	3.0	SL
PGV-398	M	205598.0	421500.0	7826800.0	0.1	1.7	
PGV-399	B	NS	421500.0	7826751.0	1.1	2.0	SL
PGV-399	M	205599.0	421500.0	7826751.0	0.2	1.1	
PGV-400	B	NS	421500.0	7826700.0	1.5	2.0	SL
PGV-400	M	205600.0	421500.0	7826700.0	1.0	1.5	
PGV-401	B	NS	421500.0	7826649.5	1.8	3.0	SL
PGV-401	M	205601.0	421500.0	7826649.5	1.0	1.8	
PGV-402	B	NS	421500.0	7826600.0	1.8	3.0	SL
PGV-402	M	205602.0	421500.0	7826600.0	0.1	1.8	
PGV-403	B	NS	421500.0	7826551.0	1.4	2.0	SL
PGV-403	M	205603.0	421500.0	7826551.0	0.1	1.4	
PGV-404	B	NS	421500.0	7826500.0	1.7	2.0	SL
PGV-404	M	205604.0	421500.0	7826500.0	0.2	1.7	
PGV-405	B	NS	421500.0	7826449.5	1.3	2.0	SL
PGV-405	M	205605.0	421500.0	7826449.5	0.4	1.3	
PGV-406	B	NS	421500.0	7826400.0	1.3	2.0	SL
PGV-406	M	205606.0	421500.0	7826400.0	0.4	1.3	
PGV-407	B	NS	421500.0	7826351.0	1.0	2.0	SL
PGV-407	M	205607.0	421500.0	7826351.0	0.1	1.0	
PGV-408	B	205608.0	421500.0	7826300.0	1.3	2.0	SL
PGV-408	M	205608.0	421500.0	7826300.0	0.2	1.3	
PGV-409	B	205609.0	421500.0	7826249.5	1.7	3.0	SL
PGV-409	M	205609.0	421500.0	7826249.5	0.3	1.7	
PGV-410	B	205610.0	421500.0	7826200.0	1.0	2.0	SL
PGV-410	M	205610.0	421500.0	7826200.0	0.1	1.0	
PGV-411	B	205611.0	421500.0	7826151.0	1.3	2.0	SL
PGV-411	M	205611.0	421500.0	7826151.0	0.2	1.3	
PGV-412	B	205612.0	421500.0	7826100.0	0.9	2.0	SL
PGV-412	M	205612.0	421500.0	7826100.0	0.1	0.9	

PGV-413	B	205613.0	421500.0	7826049.5	0.1	2.0	SL
GV-413	M	205613.0	421500.0	7826049.5	0.1	0.1	
PGV-414	B	205614.0	421500.0	7826000.0	0.1	2.0	SL
PGV-414	M	205614.0	421500.0	7826000.0	0.1	0.1	
GV-415	B	205615.0	421500.0	7825951.0	0.2	2.0	SL
GV-415	M	205615.0	421500.0	7825951.0	0.1	0.2	
PGV-416	B	205616.0	421500.0	7825900.0	0.2	2.0	SL
PGV-416	M	205616.0	421500.0	7825900.0	0.1	0.2	
GV-417	B	205617.0	421500.0	7825849.5	0.2	2.0	SL
PGV-417	M	205617.0	421500.0	7825849.5	0.1	0.2	
PGV-418	B	205618.0	421500.0	7825800.0	0.2	2.0	SL
GV-418	M	205618.0	421500.0	7825800.0	0.1	0.2	
GV-419	B	205619.0	421500.0	7825751.0	0.2	2.0	SL
PGV-419	M	205619.0	421500.0	7825751.0	0.1	0.2	
GV-420	B	205620.0	421500.0	7825700.0	0.1	2.0	SL
GV-420	M	205620.0	421500.0	7825700.0	0.1	0.1	
PGV-421	B	205621.0	421500.0	7825649.5	0.2	2.0	SL
PGV-421	M	205621.0	421500.0	7825649.5	0.1	0.2	
GV-422	B	205622.0	421500.0	7825600.0	0.3	2.0	SL
PGV-422	M	205622.0	421500.0	7825600.0	0.1	0.3	
PGV-423	B	205623.0	421500.0	7825551.0	0.3	2.0	SL
GV-423	M	205623.0	421500.0	7825551.0	0.1	0.3	
GV-424	B	205624.0	421500.0	7825500.0	0.3	2.0	SL
PGV-424	M	205624.0	421500.0	7825500.0	0.1	0.3	
GV-425	B	205625.0	421500.0	7825449.5	0.2	2.0	SL
GV-425	M	205625.0	421500.0	7825449.5	0.1	0.2	
PGV-426	B	205626.0	421500.0	7825400.0	0.2	2.0	SL
PGV-426	M	205626.0	421500.0	7825400.0	0.1	0.2	
GV-427	B	205627.0	421500.0	7825351.0	0.2	2.0	SL
PGV-427	M	205627.0	421500.0	7825351.0	0.1	0.2	
PGV-428	B	205628.0	421500.0	7825300.0	0.9	3.0	SL/h
GV-428	M	205628.0	421500.0	7825300.0	0.1	0.9	
GV-429	B	205629.0	421750.0	7825300.0	0.7	2.0	SL
PGV-429	M	205629.0	421750.0	7825300.0	0.1	0.7	
PGV-430	B	205630.0	421750.0	7825351.0	0.1	2.0	SL
GV-430	M	205630.0	421750.0	7825351.0	0.1	0.1	
PGV-431	B	205631.0	421750.0	7825400.0	0.2	2.0	SL/h
PGV-431	M	205631.0	421750.0	7825400.0	0.1	0.2	
GV-432	B	205632.0	421750.0	7825449.5	0.1	2.0	SL
GV-432	M	205632.0	421750.0	7825449.5	0.1	0.1	
PGV-433	B	205633.0	421750.0	7825500.0	0.1	2.0	SL
GV-433	M	205633.0	421750.0	7825500.0	0.1	0.1	
GV-434	B	205634.0	421750.0	7825551.0	0.2	2.0	SL
PGV-434	M	205634.0	421750.0	7825551.0	0.1	0.2	
PGV-435	B	205635.0	421750.0	7825600.0	0.3	2.0	SL
GV-435	M	205635.0	421750.0	7825600.0	0.1	0.3	
PGV-436	B	205636.0	421750.0	7825649.5	0.1	2.0	SL
PGV-436	M	205636.0	421750.0	7825649.5	0.1	0.1	
GV-437	B	205637.0	421750.0	7825700.0	0.1	2.0	SL
GV-437	M	205637.0	421750.0	7825700.0	0.1	0.1	
PGV-438	B	205638.0	421750.0	7825751.0	0.4	2.0	SL
GV-438	M	205638.0	421750.0	7825751.0	0.1	0.4	
GV-439	B	205639.0	421750.0	7825800.0	0.4	2.0	SL
PGV-439	M	205639.0	421750.0	7825800.0	0.1	0.4	
PGV-440	B	205640.0	421750.0	7825849.5	0.8	2.0	SL
GV-440	M	205640.0	421750.0	7825849.5	0.1	0.8	
PGV-441	B	205641.0	421750.0	7825900.0	1.3	2.0	SL
PGV-441	M	205641.0	421750.0	7825900.0	0.1	1.3	
GV-442	B	205642.0	421750.0	7825951.0	1.2	2.0	SL
GV-442	M	205642.0	421750.0	7825951.0	0.1	1.2	
PGV-443	B	205643.0	421750.0	7826000.0	0.8	2.0	SL
GV-443	M	205643.0	421750.0	7826000.0	0.1	0.8	
GV-444	B	205644.0	421750.0	7826049.5	1.1	2.0	SL
PGV-444	M	205644.0	421750.0	7826049.5	0.1	1.1	

PGV-445	B	205645.0	421750.0	7826100.0	1.1	2.0	SL
PGV-445	M	205645.0	421750.0	7826100.0	0.1	1.1	
PGV-446	B	205646.0	421750.0	7826151.0	0.9	2.0	SL/h
PGV-446	M	205646.0	421750.0	7826151.0	0.1	0.9	
PGV-447	B	205647.0	421750.0	7826200.0	1.1	2.0	SL
PGV-447	M	205647.0	421750.0	7826200.0	0.1	1.1	
PGV-448	B	NS	421750.0	7826249.5	1.0	2.0	SL
PGV-448	M	205648.0	421750.0	7826249.5	0.1	1.0	
PGV-449	B	NS	421750.0	7826300.0	1.4	2.0	SL
PGV-449	M	205649.0	421750.0	7826300.0	0.2	1.4	
PGV-450	B	NS	421750.0	7826351.0	1.6	3.0	SL/h
PGV-450	M	205650.0	421750.0	7826351.0	0.1	1.6	
PGV-451	B	NS	421750.0	7826400.0	1.4	2.0	SL
PGV-451	M	205651.0	421750.0	7826400.0	0.1	1.4	
PGV-452	B	NS	421750.0	7826449.5	0.9	2.0	SL
PGV-452	M	205652.0	421750.0	7826449.5	0.1	0.9	
PGV-453	B	NS	421750.0	7826500.0	1.0	2.0	SL
PGV-453	M	205653.0	421750.0	7826500.0	0.1	1.0	
PGV-454	B	NS	421750.0	7826551.0	1.9	3.0	SL
PGV-454	M	205654.0	421750.0	7826551.0	0.1	1.9	
PGV-455	B	205655.0	421750.0	7826600.0	1.1	2.0	SL
PGV-455	M	205655.0	421750.0	7826600.0	0.1	1.1	
PGV-456	B	205656.0	421750.0	7826649.5	0.9	2.0	SL
PGV-456	M	205656.0	421750.0	7826649.5	0.1	0.9	
PGV-457	B	205657.0	421750.0	7826700.0	1.0	2.0	SL
PGV-457	M	205657.0	421750.0	7826700.0	0.2	1.0	
PGV-458	B	205658.0	421750.0	7826751.0	1.0	2.0	SL
PGV-458	M	205658.0	421750.0	7826751.0	0.1	1.0	
PGV-459	B	205659.0	421750.0	7826800.0	1.0	2.0	SL
PGV-459	M	205659.0	421750.0	7826800.0	0.2	1.0	
PGV-460	B	205660.0	421750.0	7826849.5	1.9	3.0	SL
PGV-460	M	205660.0	421750.0	7826849.5	0.1	1.9	
PGV-461	B	205661.0	421750.0	7826900.0	2.0	3.0	SL
PGV-461	M	205661.0	421750.0	7826900.0	0.1	2.0	
PGV-462	B	205662.0	421750.0	7826951.0	1.5	2.0	SL
PGV-462	M	205662.0	421750.0	7826951.0	0.1	1.5	
PGV-463	B	205663.0	421750.0	7827000.0	1.9	3.0	SL
PGV-463	M	205663.0	421750.0	7827000.0	0.2	1.9	
PGV-464	B	205664.0	421750.0	7827049.5	1.2	2.0	SL
PGV-464	M	205664.0	421750.0	7827049.5	0.1	1.2	
PGV-465	B	NS	421750.0	7827100.0	1.1	2.0	SL
PGV-465	M	205665.0	421750.0	7827100.0	0.1	1.1	
PGV-466	B	NS	421750.0	7827151.0	0.9	2.0	SL
PGV-466	M	205666.0	421750.0	7827151.0	0.1	0.9	
PGV-467	B	NS	421750.0	7827200.0	1.0	2.0	SL
PGV-467	M	205667.0	421750.0	7827200.0	0.1	1.0	
PGV-468	B	NS	421750.0	7827249.5	1.5	2.0	SL
PGV-468	M	205668.0	421750.0	7827249.5	0.2	1.5	
PGV-469	B	NS	421750.0	7827300.0	1.2	2.0	SL
PGV-469	M	205669.0	421750.0	7827300.0	0.5	1.2	
PGV-470	B	NS	421750.0	7827351.0	0.9	2.0	SL
PGV-470	M	205670.0	421750.0	7827351.0	0.2	0.9	
PGV-471	B	NS	421750.0	7827400.0	1.0	2.0	SL
PGV-471	M	205671.0	421750.0	7827400.0	0.1	1.0	
PGV-472	B	NS	422000.0	7827400.0	1.4	2.0	SL
PGV-472	M	205672.0	422000.0	7827400.0	0.2	1.4	
PGV-473	B	NS	422000.0	7827351.0	1.0	2.0	SL
PGV-473	M	205673.0	422000.0	7827351.0	0.1	1.0	
PGV-474	B	NS	422000.0	7827300.0	1.9	3.0	SL
PGV-474	M	205674.0	422000.0	7827300.0	0.3	1.9	
PGV-475	B	NS	422000.0	7827249.5	1.3	2.0	SL
PGV-475	M	205675.0	422000.0	7827249.5	0.3	1.3	
PGV-476	B	205676.0	422000.0	7827200.0	1.9	3.0	SL
PGV-476	M	205676.0	422000.0	7827200.0	0.5	1.9	

PGV-477	B	205677.0	422000.0	7827151.0	1.5	2.0	SL
PGV-477	M	205677.0	422000.0	7827151.0	0.5	1.5	
PGV-478	B	205678.0	422000.0	7827100.0	1.3	2.0	SL
PGV-478	M	205678.0	422000.0	7827100.0	0.5	1.3	
PGV-479	B	205679.0	422000.0	7827049.5	2.1	3.0	SL
PGV-479	M	205679.0	422000.0	7827049.5	0.5	2.1	
PGV-480	B	205680.0	422000.0	7827000.0	2.9	4.0	SL
PGV-480	M	205680.0	422000.0	7827000.0	0.5	2.9	
PGV-481	B	205681.0	422000.0	7826951.0	2.5	3.0	SL
PGV-481	M	205681.0	422000.0	7826951.0	1.0	2.5	
PGV-482	B	205682.0	422000.0	7826900.0	2.4	3.0	SL
PGV-482	M	205682.0	422000.0	7826900.0	0.5	2.4	
PGV-483	B	205683.0	422000.0	7826849.5	1.7	2.0	SL
PGV-483	M	205683.0	422000.0	7826849.5	0.4	1.7	
PGV-484	B	205684.0	422000.0	7826800.0	1.4	2.0	SL
PGV-484	M	205684.0	422000.0	7826800.0	0.1	1.4	
PGV-485	B	205685.0	422000.0	7826751.0	1.1	2.0	SL
PGV-485	M	205685.0	422000.0	7826751.0	0.1	1.1	
PGV-486	B	205686.0	422000.0	7826700.0	0.7	2.0	SL
PGV-486	M	205686.0	422000.0	7826700.0	0.1	0.7	
PGV-487	B	205687.0	422000.0	7826649.5	0.7	2.0	SL/k
PGV-487	M	205687.0	422000.0	7826649.5	0.1	0.7	
PGV-488	B	NS	422000.0	7826600.0	0.7	2.0	SL
PGV-488	M	205688.0	422000.0	7826600.0	0.1	0.7	
PGV-489	B	NS	422000.0	7826551.0	0.9	2.0	SL
PGV-489	M	205689.0	422000.0	7826551.0	0.1	0.9	
PGV-490	B	NS	422000.0	7826500.0	1.3	2.0	SL
PGV-490	M	205690.0	422000.0	7826500.0	0.1	1.3	
PGV-491	B	NS	422000.0	7826449.5	1.5	3.0	SL
PGV-491	M	205691.0	422000.0	7826449.5	0.5	1.5	
PGV-492	B	NS	422000.0	7826400.0	1.9	3.0	SL
PGV-492	M	205692.0	422000.0	7826400.0	0.9	1.9	
PGV-493	B	NS	422000.0	7826351.0	1.9	3.0	SL
PGV-493	M	205693.0	422000.0	7826351.0	0.5	1.9	
PGV-494	B	NS	422000.0	7826300.0	1.9	2.0	SL
PGV-494	M	205694.0	422000.0	7826300.0	0.5	1.9	
PGV-495	B	NS	422000.0	7826249.5	1.4	2.0	SL/h
PGV-495	M	205695.0	422000.0	7826249.5	0.3	1.4	
PGV-496	B	NS	422000.0	7826200.0	1.5	3.0	SL
PGV-496	M	205696.0	422000.0	7826200.0	0.5	1.5	
PGV-497	B	NS	422000.0	7826151.0	1.7	3.0	SL
PGV-497	M	205697.0	422000.0	7826151.0	0.4	1.7	
PGV-498	B	205698.0	422000.0	7826100.0	1.3	2.0	SL
PGV-498	M	205698.0	422000.0	7826100.0	0.6	1.3	
PGV-499	B	205699.0	422000.0	7826049.5	1.8	3.0	SL
PGV-499	M	205699.0	422000.0	7826049.5	0.5	1.8	
PGV-500	B	205700.0	422000.0	7826000.0	1.0	2.0	SL
PGV-500	M	205700.0	422000.0	7826000.0	0.2	1.0	
PGV-501	B	205701.0	422000.0	7825951.0	1.0	2.0	SL
PGV-501	M	205701.0	422000.0	7825951.0	0.4	1.0	
PGV-502	B	205702.0	422000.0	7825900.0	1.0	2.0	SL
PGV-502	M	205702.0	422000.0	7825900.0	0.2	1.0	
PGV-503	B	205703.0	422000.0	7825849.5	0.9	2.0	SL
PGV-503	M	205703.0	422000.0	7825849.5	0.1	0.9	
PGV-504	B	205704.0	422000.0	7825800.0	0.9	2.0	SL
PGV-504	M	205704.0	422000.0	7825800.0	0.1	0.9	
PGV-505	B	205705.0	422000.0	7825751.0	0.9	2.0	SL
PGV-505	M	205705.0	422000.0	7825751.0	0.1	0.9	
PGV-506	B	205706.0	422000.0	7825700.0	0.4	2.0	SL
PGV-506	M	205706.0	422000.0	7825700.0	0.1	0.4	
PGV-507	B	205707.0	422000.0	7825649.5	0.3	2.0	SL/h
PGV-507	M	205707.0	422000.0	7825649.5	0.1	0.3	
PGV-508	B	205708.0	422000.0	7825600.0	0.2	1.0	SL/h
PGV-508	M	205708.0	422000.0	7825600.0	0.1	0.2	

PGV-509	B	205709.0	422000.0	7825551.0	0.2	1.0	SL
PGV-509	M	205709.0	422000.0	7825551.0	0.1	0.2	
PGV-510	B	205710.0	422000.0	7825500.0	0.1	1.0	SL
PGV-510	M	205710.0	422000.0	7825500.0	0.1	0.1	
PGV-511	B	205711.0	422000.0	7825449.5	0.1	1.0	SL
PGV-511	M	205711.0	422000.0	7825449.5	0.1	0.1	
PGV-512	B	205712.0	422000.0	7825400.0	0.3	1.0	SL
PGV-512	M	205712.0	422000.0	7825400.0	0.1	0.3	
PGV-513	B	205713.0	422000.0	7825351.0	0.3	1.0	SL
PGV-513	M	205713.0	422000.0	7825351.0	0.1	0.3	
PGV-514	B	205714.0	422000.0	7825300.0	0.2	1.0	SL
PGV-514	M	205714.0	422000.0	7825300.0	0.1	0.2	
PGV-515	B	205715.0	422250.0	7825300.0	0.4	2.0	SL
PGV-515	M	205715.0	422250.0	7825300.0	0.1	0.4	
PGV-516	B	NS	422250.0	7825351.0	0.4	2.0	SL
PGV-516	M	205716.0	422250.0	7825351.0	0.1	0.4	
PGV-517	B	NS	422250.0	7825400.0	0.4	2.0	SL
PGV-517	M	205717.0	422250.0	7825400.0	0.1	0.4	
PGV-518	B	NS	422250.0	7825449.5	0.8	2.0	SL
PGV-518	M	205718.0	422250.0	7825449.5	0.1	0.8	
PGV-519	B	NS	422250.0	7825500.0	0.7	2.0	SL
PGV-519	M	205719.0	422250.0	7825500.0	0.1	0.7	
PGV-520	B	NS	422250.0	7825551.0	0.6	2.0	SL
PGV-520	M	205720.0	422250.0	7825551.0	0.1	0.6	
PGV-521	B	205721.0	422250.0	7825600.0	0.4	1.0	SL
PGV-521	M	205721.0	422250.0	7825600.0	0.1	0.4	
PGV-522	B	205722.0	422250.0	7825649.5	0.3	2.0	SL
PGV-522	M	205722.0	422250.0	7825649.5	0.1	0.3	
PGV-523	B	205723.0	422250.0	7825700.0	0.4	2.0	SL
PGV-523	M	205723.0	422250.0	7825700.0	0.1	0.4	
PGV-524	B	205724.0	422250.0	7825751.0	0.4	2.0	SL
PGV-524	M	205724.0	422250.0	7825751.0	0.1	0.4	
PGV-525	B	205725.0	422250.0	7825800.0	0.8	2.0	SL
PGV-525	M	205725.0	422250.0	7825800.0	0.1	0.8	
PGV-526	B	205726.0	422250.0	7825849.5	1.5	3.0	SL
PGV-526	M	205726.0	422250.0	7825849.5	0.1	1.5	
PGV-527	B	205727.0	422250.0	7825900.0	0.9	2.0	SL
PGV-527	M	205727.0	422250.0	7825900.0	0.1	0.9	
PGV-528	B	205728.0	422250.0	7825951.0	0.8	2.0	SL
PGV-528	M	205728.0	422250.0	7825951.0	0.1	0.8	
PGV-529	B	205729.0	422250.0	7826000.0	0.8	2.0	SL
PGV-529	M	205729.0	422250.0	7826000.0	0.1	0.8	
PGV-530	B	205730.0	422250.0	7826049.5	1.4	3.0	SL
PGV-530	M	205730.0	422250.0	7826049.5	0.1	1.4	
PGV-531	B	205731.0	422250.0	7826100.0	1.7	3.0	SL
PGV-531	M	205731.0	422250.0	7826100.0	0.5	1.7	
PGV-532	B	NS	422250.0	7826449.5	3.1	4.0	SL
PGV-532	M	205732.0	422250.0	7826449.5	1.0	3.1	
PGV-533	B	NS	422250.0	7826500.0	2.9	4.0	SL/h
PGV-533	M	205733.0	422250.0	7826500.0	0.7	2.9	
PGV-534	B	NS	422250.0	7826551.0	2.9	4.0	SL
PGV-534	M	205734.0	422250.0	7826551.0	1.5	2.9	
PGV-535	B	NS	422250.0	7826600.0	2.9	4.0	SL
PGV-535	M	205735.0	422250.0	7826600.0	1.5	2.9	
PGV-536	B	NS	422250.0	7826649.5	2.0	3.0	SL
PGV-536	M	205736.0	422250.0	7826649.5	1.2	2.0	
PGV-537	B	NS	422250.0	7826700.0	1.8	3.0	SL
PGV-537	M	205737.0	422250.0	7826700.0	1.0	1.8	
PGV-538	B	NS	422250.0	7826751.0	2.8	4.0	SL
PGV-538	M	205738.0	422250.0	7826751.0	1.0	2.8	
PGV-539	B	NS	422250.0	7826800.0	2.9	4.0	SL
PGV-539	M	205739.0	422250.0	7826800.0	1.2	2.9	
PGV-540	B	NS	422250.0	7826849.5	1.0	2.0	SL
PGV-540	M	205740.0	422250.0	7826849.5	0.5	1.0	

PGV-541	B	NS	422250.0	7826900.0	1.5	2.0	SL
EV-541	M	205741.0	422250.0	7826900.0	0.5	1.5	
PGV-542	B	NS	422250.0	7826951.0	1.0	2.0	SL
PGV-542	M	205742.0	422250.0	7826951.0	0.1	1.0	
EV-543	B	NS	422250.0	7827000.0	0.9	2.0	SL/S
EV-543	M	205743.0	422250.0	7827000.0	0.4	0.9	
PGV-544	B	NS	422250.0	7827049.5	1.0	2.0	SL
PGV-544	M	205744.0	422250.0	7827049.5	0.1	1.0	
EV-545	B	NS	422250.0	7827100.0	1.0	2.0	SL
PGV-545	M	205745.0	422250.0	7827100.0	0.1	1.0	
PGV-546	B	NS	422250.0	7827151.0	0.8	2.0	SL
EV-546	M	205746.0	422250.0	7827151.0	0.1	0.8	
EV-547	B	NS	422250.0	7827200.0	1.0	2.0	SL
PGV-547	M	205747.0	422250.0	7827200.0	0.1	1.0	
EV-548	B	NS	422250.0	7827249.5	2.9	4.0	SL
EV-548	M	205748.0	422250.0	7827249.5	0.1	2.9	
PGV-549	B	NS	422250.0	7827300.0	1.4	3.0	SL
PGV-549	M	205749.0	422250.0	7827300.0	0.1	1.4	
EV-550	B	NS	422250.0	7827351.0	3.7	5.0	SL
PGV-550	M	205750.0	422250.0	7827351.0	1.0	3.7	
PGV-551	B	NS	422250.0	7827400.0	4.8	6.0	SL
EV-551	M	205751.0	422250.0	7827400.0	1.2	4.8	
EV-552	B	NS	422500.0	7827400.0	6.1	7.0	SL
PGV-552	M	205752.0	422500.0	7827400.0	1.0	6.1	
PGV-553	B	NS	422500.0	7827351.0	6.8	8.0	SL/S
EV-553	M	205753.0	422500.0	7827351.0	1.0	6.8	
PGV-554	B	NS	422500.0	7827300.0	4.1	6.0	SL
PGV-554	M	205754.0	422500.0	7827300.0	1.0	4.1	
EV-555	B	NS	422500.0	7827249.5	4.5	5.0	SL
PGV-555	M	205755.0	422500.0	7827249.5	0.8	4.5	
PGV-556	B	NS	422500.0	7827200.0	3.8	5.0	SL
EV-556	M	205756.0	422500.0	7827200.0	0.5	3.8	
EV-557	B	NS	422500.0	7827151.0	2.7	4.0	SL
PGV-557	M	205757.0	422500.0	7827151.0	0.5	2.7	
PGV-558	B	NS	422500.0	7827100.0	4.5	6.0	SL
EV-558	M	205758.0	422500.0	7827100.0	0.6	4.5	
PGV-559	B	NS	422500.0	7827049.5	4.1	5.0	SL
PGV-559	M	205759.0	422500.0	7827049.5	0.6	4.1	
EV-560	B	NS	422500.0	7827000.0	2.4	3.0	SL
EV-560	M	205760.0	422500.0	7827000.0	0.6	2.4	
PGV-561	B	NS	422500.0	7826951.0	2.0	3.0	SL
EV-561	M	205761.0	422500.0	7826951.0	0.5	2.0	
EV-562	B	NS	422500.0	7826900.0	1.9	4.0	SL/h
PGV-562	M	205762.0	422500.0	7826900.0	0.5	1.9	
PGV-563	B	NS	422500.0	7826849.5	1.0	1.5	SL/h
EV-563	M	205763.0	422500.0	7826849.5	0.3	1.0	
PGV-564	B	NS	422500.0	7826800.0	1.8	3.0	SL
PGV-564	M	205764.0	422500.0	7826800.0	0.3	1.8	
EV-565	B	NS	422500.0	7826751.0	1.8	3.0	SL
EV-565	M	205765.0	422500.0	7826751.0	0.2	1.8	
PGV-566	B	NS	422500.0	7826700.0	1.9	3.0	SL
EV-566	M	205766.0	422500.0	7826700.0	0.4	1.9	
EV-567	B	NS	422500.0	7826649.5	1.9	3.0	SL
PGV-567	M	205767.0	422500.0	7826649.5	0.7	1.9	
PGV-568	B	NS	422500.0	7826600.0	2.0	3.0	SL
EV-568	M	205768.0	422500.0	7826600.0	0.5	2.0	
PGV-569	B	NS	422500.0	7826551.0	2.9	4.0	SL
PGV-569	M	205769.0	422500.0	7826551.0	0.6	2.9	
EV-570	B	NS	422500.0	7826500.0	2.1	3.0	SL
EV-570	M	205770.0	422500.0	7826500.0	1.0	2.1	
PGV-571	B	NS	422500.0	7826449.5	2.6	4.0	SL
PGV-571	M	205771.0	422500.0	7826449.5	0.7	2.6	
EV-572	B	NS	422500.0	7826400.0	3.6	5.0	SL
PGV-572	M	205772.0	422500.0	7826400.0	0.5	3.6	

PGV-573	B		NS	422500.0	7826351.0	2.7	4.0	SL
EV-573	M	205773.0		422500.0	7826351.0	1.5	2.7	
PGV-574	B		NS	422500.0	7826300.0	2.9	4.0	SL
PGV-574	M	205774.0		422500.0	7826300.0	0.8	2.9	
EV-575	B		NS	422500.0	7826249.5	3.9	5.0	SL
EV-575	M	205775.0		422500.0	7826249.5	1.0	3.9	
PGV-576	B		NS	422500.0	7826200.0	3.1	4.0	SL
PGV-576	M	205776.0		422500.0	7826200.0	1.2	3.1	
EV-577	B		NS	422500.0	7826151.0	2.3	3.0	SL
PGV-577	M	205777.0		422500.0	7826151.0	1.1	2.3	
PGV-578	B		NS	422500.0	7826100.0	2.1	3.0	SL
EV-578	M	205778.0		422500.0	7826100.0	1.1	2.1	
EV-579	B		NS	422500.0	7826049.5	1.5	3.0	SL
PGV-579	M	205779.0		422500.0	7826049.5	0.3	1.5	
EV-580	B		NS	422500.0	7826000.0	1.0	2.0	SL
EV-580	M	205780.0		422500.0	7826000.0	0.1	1.0	
PGV-581	B		NS	422500.0	7825951.0	0.2	1.0	SL/S
PGV-581	M	205781.0		422500.0	7825951.0	0.1	0.2	
EV-582	B		NS	422500.0	7825900.0	0.1	1.0	SL/S
PGV-582	M	205782.0		422500.0	7825900.0	0.1	0.1	
PGV-583	B		NS	422500.0	7825849.5	0.4	2.0	SL
EV-583	M	205783.0		422500.0	7825849.5	0.1	0.4	
EV-584	B		NS	422500.0	7825800.0	0.4	1.0	SL
PGV-584	M	205784.0		422500.0	7825800.0	0.1	0.4	
EV-585	B		NS	422500.0	7825751.0	0.9	2.0	SL
EV-585	M	205785.0		422500.0	7825751.0	0.5	0.9	
PGV-586	B		NS	422500.0	7825700.0	0.9	2.0	SL/S
PGV-586	M	205786.0		422500.0	7825700.0	0.1	0.9	
EV-587	B		NS	422500.0	7825649.5	0.2	2.0	SL
PGV-587	M	205787.0		422500.0	7825649.5	0.1	0.2	
PGV-588	B		NS	422500.0	7825600.0	0.9	2.0	SL
EV-588	M	205788.0		422500.0	7825600.0	0.1	0.9	
EV-589	B		NS	422500.0	7825551.0	0.8	2.0	SL
PGV-589	M	205789.0		422500.0	7825551.0	0.1	0.8	
PGV-590	B		NS	422500.0	7825500.0	0.8	2.0	SL
EV-590	M	205790.0		422500.0	7825500.0	0.1	0.8	
PGV-591	B		NS	422500.0	7825449.5	0.8	2.0	SL
PGV-591	M	205791.0		422500.0	7825449.5	0.1	0.8	
EV-592	B		NS	422500.0	7825400.0	1.1	2.0	SL
EV-592	M	205792.0		422500.0	7825400.0	0.1	1.1	
PGV-593	B		NS	422500.0	7825351.0	0.9	2.0	SL
EV-593	M	205793.0		422500.0	7825351.0	0.1	0.9	
EV-594	B		NS	422500.0	7825300.0	0.2	1.0	SL/S
PGV-594	M	205794.0		422500.0	7825300.0	0.1	0.2	
PGV-595	B		NS	422750.0	7825300.0	1.0	2.0	SL
EV-595	M	205795.0		422750.0	7825300.0	0.1	1.0	
PGV-596	B		NS	422750.0	7825351.0	0.5	2.0	SL
PGV-596	M	205796.0		422750.0	7825351.0	0.1	0.5	
EV-597	B		NS	422750.0	7825400.0	1.0	2.0	SL
EV-597	M	205797.0		422750.0	7825400.0	0.1	1.0	
PGV-598	B		NS	422750.0	7825449.5	0.9	2.0	SL
EV-598	M	205798.0		422750.0	7825449.5	0.1	0.9	
EV-599	B		NS	422750.0	7825500.0	1.4	2.0	SL
PGV-599	M	205799.0		422750.0	7825500.0	0.1	1.4	
PGV-600	B		NS	422750.0	7825551.0	1.4	2.0	SL
EV-600	M	205800.0		422750.0	7825551.0	0.7	1.4	
PGV-601	B		NS	422750.0	7825600.0	1.5	2.0	SL
PGV-601	M	205801.0		422750.0	7825600.0	1.0	1.5	
EV-602	B		NS	422750.0	7825649.5	1.8	3.0	SL
EV-602	M	205802.0		422750.0	7825649.5	1.1	1.8	
PGV-603	B		NS	422750.0	7825700.0	0.8	2.0	SL
EV-603	M	205803.0		422750.0	7825700.0	0.1	0.8	
EV-604	B		NS	422750.0	7825751.0	0.7	2.0	SL
PGV-604	M	205804.0		422750.0	7825751.0	0.1	0.7	

PGV-605	B	NS	422750.0	7825800.0	0.5	2.0	SL
EV-605	M	205805.0	422750.0	7825800.0	0.1	0.5	
EV-606	B	NS	422750.0	7825849.5	0.5	2.0	SL
PGV-606	M	205806.0	422750.0	7825849.5	0.1	0.5	
EV-607	B	NS	422750.0	7825900.0	0.7	2.0	SL
EV-607	M	205807.0	422750.0	7825900.0	0.1	0.7	
PGV-608	B	NS	422750.0	7825951.0	0.5	2.0	SL
PGV-608	M	205808.0	422750.0	7825951.0	0.1	0.5	
EV-609	B	NS	422750.0	7826000.0	0.7	2.0	SL
PGV-609	M	205809.0	422750.0	7826000.0	0.1	0.7	
PGV-610	B	NS	422750.0	7826049.5	1.9	3.0	SL/q
EV-610	M	205810.0	422750.0	7826049.5	0.1	1.9	
EV-611	B	NS	422750.0	7826100.0	0.8	2.0	SL/h
PGV-611	M	205811.0	422750.0	7826100.0	0.1	0.8	
EV-612	B	NS	422750.0	7826151.0	1.6	3.0	SL/h
EV-612	M	205812.0	422750.0	7826151.0	0.1	1.6	
PGV-613	B	NS	422750.0	7826200.0	1.8	3.0	SL/h
PGV-613	M	205813.0	422750.0	7826200.0	0.1	1.8	
EV-614	B	NS	422750.0	7826249.5	2.9	4.0	SL
PGV-614	M	205814.0	422750.0	7826249.5	2.1	2.9	
PGV-615	B	NS	422750.0	7826300.0	2.9	4.0	SL
EV-615	M	205815.0	422750.0	7826300.0	2.1	2.9	
EV-616	B	NS	422750.0	7826351.0	2.9	4.0	SL
PGV-616	M	205816.0	422750.0	7826351.0	2.1	2.9	
EV-617	B	NS	422750.0	7826400.0	3.1	4.0	SL
EV-617	M	205817.0	422750.0	7826400.0	1.2	3.1	
PGV-618	B	NS	422750.0	7826449.5	3.0	4.0	SL
PGV-618	M	205818.0	422750.0	7826449.5	2.0	3.0	
EV-619	B	NS	422750.0	7826500.0	2.1	3.0	SL
PGV-619	M	205819.0	422750.0	7826500.0	1.4	2.1	
PGV-620	B	NS	422750.0	7826551.0	1.9	3.0	SL
EV-620	M	205820.0	422750.0	7826551.0	1.7	1.9	
EV-621	B	NS	422750.0	7826600.0	2.0	3.0	SL
PGV-621	M	205821.0	422750.0	7826600.0	1.0	2.0	
PGV-622	B	NS	422750.0	7826649.5	2.0	3.0	SL
EV-622	M	205822.0	422750.0	7826649.5	1.0	2.0	
PGV-623	B	NS	422750.0	7826700.0	2.7	4.0	SL
PGV-623	M	205823.0	422750.0	7826700.0	1.0	2.7	
EV-624	B	NS	422750.0	7826751.0	3.2	4.0	SL
EV-624	M	205824.0	422750.0	7826751.0	1.2	3.2	
PGV-625	B	NS	422750.0	7826800.0	2.5	4.0	SL
EV-625	M	205825.0	422750.0	7826800.0	1.2	2.5	
EV-626	B	NS	422750.0	7826849.5	2.9	4.0	SL
PGV-626	M	205826.0	422750.0	7826849.5	1.1	2.9	
PGV-627	B	NS	422750.0	7826900.0	2.6	4.0	SL
EV-627	M	205827.0	422750.0	7826900.0	1.2	2.6	
PGV-628	B	NS	422750.0	7826951.0	3.1	4.0	SL
PGV-628	M	205828.0	422750.0	7826951.0	1.2	3.1	
EV-629	B	NS	422750.0	7827000.0	3.7	5.0	SL
EV-629	M	205829.0	422750.0	7827000.0	1.6	3.7	
PGV-630	B	NS	422750.0	7827049.5	3.0	4.0	SL
EV-630	M	205830.0	422750.0	7827049.5	1.7	3.0	
EV-631	B	NS	422750.0	7827100.0	3.8	5.0	SL
PGV-631	M	205831.0	422750.0	7827100.0	1.5	3.8	
PGV-632	B	NS	422750.0	7827151.0	3.5	5.0	SL
EV-632	M	205832.0	422750.0	7827151.0	1.4	3.5	
PGV-633	B	NS	422750.0	7827200.0	5.2	6.0	SL/h
PGV-633	M	205833.0	422750.0	7827200.0	1.0	5.2	
EV-634	B	NS	422750.0	7827249.5	4.9	6.0	SL/h
EV-634	M	205834.0	422750.0	7827249.5	1.3	4.9	
PGV-635	B	NS	422750.0	7827300.0	4.9	6.0	SL/h
PGV-635	M	205835.0	422750.0	7827300.0	1.3	4.9	
EV-636	B	NS	422750.0	7827351.0	7.9	9.0	SL
PGV-636	M	205836.0	422750.0	7827351.0	1.0	7.9	

PGV-637	B	NS	422750.0	7827400.0	5.8	7.0	SL
PGV-637	M	205837.0	422750.0	7827400.0	1.2	5.8	
PGV-638	B	NS	423000.0	7827400.0	4.0	5.0	SL
PGV-638	M	205838.0	423000.0	7827400.0	1.2	4.0	
PGV-639	B	NS	423000.0	7827351.0	4.7	6.0	SL
PGV-639	M	205839.0	423000.0	7827351.0	1.1	4.7	
PGV-640	B	NS	423000.0	7827300.0	5.8	7.0	SL
PGV-640	M	205840.0	423000.0	7827300.0	2.0	5.8	
PGV-641	B	NS	423000.0	7827249.5	7.2	8.0	SL
PGV-641	M	205841.0	423000.0	7827249.5	1.5	7.2	
PGV-642	B	NS	423000.0	7827200.0	5.9	7.0	SL
PGV-642	M	205842.0	423000.0	7827200.0	1.2	5.9	
PGV-643	B	NS	423000.0	7827151.0	4.0	6.0	SL/h
PGV-643	M	205843.0	423000.0	7827151.0	0.9	4.0	
PGV-644	B	NS	423000.0	7827100.0	4.0	5.0	SL/h
PGV-644	M	205844.0	423000.0	7827100.0	1.5	4.0	
PGV-645	B	NS	423000.0	7827049.5	3.2	5.0	SL/h
PGV-645	M	205845.0	423000.0	7827049.5	1.2	3.2	
PGV-646	B	NS	423000.0	7827000.0	4.0	5.0	SL
PGV-646	M	205846.0	423000.0	7827000.0	1.0	4.0	
PGV-647	B	NS	423000.0	7826951.0	3.8	5.0	SL
PGV-647	M	205847.0	423000.0	7826951.0	0.9	3.8	
PGV-648	B	NS	423000.0	7826900.0	2.3	4.0	SL
PGV-648	M	205848.0	423000.0	7826900.0	1.2	2.3	
PGV-649	B	NS	423000.0	7826849.5	2.6	4.0	SL
PGV-649	M	205849.0	423000.0	7826849.5	1.3	2.6	
PGV-650	B	NS	423000.0	7826800.0	2.0	3.0	SL
PGV-650	M	205850.0	423000.0	7826800.0	1.0	2.0	
PGV-651	B	NS	423000.0	7826751.0	2.6	3.0	SL
PGV-651	M	205851.0	423000.0	7826751.0	1.0	2.6	
PGV-652	B	NS	423000.0	7826700.0	2.6	4.0	SL
PGV-652	M	205852.0	423000.0	7826700.0	0.8	2.6	
PGV-653	B	NS	423000.0	7826649.5	3.3	4.0	SL
PGV-653	M	205853.0	423000.0	7826649.5	0.8	3.3	
PGV-654	B	NS	423000.0	7826600.0	3.0	4.0	SL
PGV-654	M	205854.0	423000.0	7826600.0	0.8	3.0	
PGV-655	B	NS	423000.0	7826551.0	2.0	3.0	SL/h
PGV-655	M	205855.0	423000.0	7826551.0	0.9	2.0	
PGV-656	B	NS	423000.0	7826500.0	3.0	4.0	SL
PGV-656	M	205856.0	423000.0	7826500.0	1.0	3.0	
PGV-657	B	NS	423000.0	7826449.5	2.8	4.0	SL
PGV-657	M	205857.0	423000.0	7826449.5	1.2	2.8	
PGV-658	B	NS	423000.0	7826400.0	3.0	4.0	SL
PGV-658	M	205858.0	423000.0	7826400.0	2.0	3.0	
PGV-659	B	NS	423000.0	7826351.0	3.0	4.0	SL
PGV-659	M	205859.0	423000.0	7826351.0	2.0	3.0	
PGV-660	B	NS	423000.0	7826300.0	3.4	5.0	SL
PGV-660	M	205860.0	423000.0	7826300.0	2.0	3.4	
PGV-661	B	NS	423000.0	7826249.5	3.4	5.0	SL
PGV-661	M	205861.0	423000.0	7826249.5	2.2	3.4	
PGV-662	B	NS	423000.0	7826200.0	2.8	4.0	SL
PGV-662	M	205862.0	423000.0	7826200.0	1.6	2.8	
PGV-663	B	NS	423000.0	7826151.0	2.0	3.0	SL/h
PGV-663	M	205863.0	423000.0	7826151.0	1.0	2.0	
PGV-664	B	NS	423000.0	7826100.0	1.8	3.0	SL
PGV-664	M	205864.0	423000.0	7826100.0	0.5	1.8	
PGV-665	B	NS	423000.0	7826049.5	2.8	4.0	SL
PGV-665	M	205865.0	423000.0	7826049.5	0.1	2.8	
PGV-666	B	NS	423000.0	7826000.0	3.0	3.5	SL
PGV-666	M	205866.0	423000.0	7826000.0	1.0	3.0	
PGV-667	B	NS	423000.0	7825951.0	2.0	4.0	SL
PGV-667	M	205867.0	423000.0	7825951.0	0.2	2.0	
PGV-668	B	NS	423000.0	7825900.0	1.7	3.0	SL/S
PGV-668	M	205868.0	423000.0	7825900.0	0.1	1.7	

PGV-669	B	NS	423000.0	7825849.5	1.0	2.0	SL
PGV-669	M	205869.0	423000.0	7825849.5	0.1	1.0	
PGV-670	B	NS	423000.0	7825800.0	1.5	3.0	SL/h
PGV-670	M	205870.0	423000.0	7825800.0	0.1	1.5	
PGV-671	B	NS	423000.0	7825751.0	2.4	3.0	SL
PGV-671	M	205871.0	423000.0	7825751.0	0.1	2.4	
PGV-672	B	NS	423000.0	7825700.0	0.9	2.0	SL
PGV-672	M	205872.0	423000.0	7825700.0	0.1	0.9	
PGV-673	B	NS	423000.0	7825649.5	2.0	3.0	SL
PGV-673	M	205873.0	423000.0	7825649.5	1.0	2.0	
PGV-674	B	NS	423000.0	7825600.0	1.7	3.0	SL
PGV-674	M	205874.0	423000.0	7825600.0	1.0	1.7	
PGV-675	B	NS	423000.0	7825551.0	1.9	3.0	SL
PGV-675	M	205875.0	423000.0	7825551.0	0.2	1.9	
PGV-676	B	NS	423000.0	7825500.0	2.4	4.0	SL/S
PGV-676	M	205876.0	423000.0	7825500.0	1.1	2.4	
PGV-677	B	NS	423000.0	7825449.5	1.8	3.0	SL
PGV-677	M	205877.0	423000.0	7825449.5	1.0	1.8	
PGV-678	B	NS	423000.0	7825400.0	2.0	3.0	SL
PGV-678	M	205878.0	423000.0	7825400.0	1.0	2.0	
PGV-679	B	NS	423000.0	7825351.0	1.8	3.0	SL/S
PGV-679	M	205879.0	423000.0	7825351.0	1.1	1.8	
PGV-680	B	NS	423000.0	7825300.0	1.8	3.0	SL
PGV-680	M	205880.0	423000.0	7825300.0	1.4	1.8	
PGV-681	M	280801.0	429750.0	7825551.0	0.1	3.0	
PGV-682	M	280802.0	429750.0	7825500.0	0.1	7.0	
PGV-683	B	NS	429750.0	7825449.5	2.3	4.0	?NBR
PGV-683	M	280803.0	429750.0	7825449.5	1.0	2.3	
PGV-684	B	NS	429750.0	7825400.0	2.1	3.0	?NBR
PGV-684	M	280804.0	429750.0	7825400.0	1.2	2.1	
PGV-685	B	NS	429750.0	7825350.5	2.5	3.0	?NBR
PGV-685	M	280805.0	429750.0	7825350.5	1.0	2.5	
PGV-686	B	NS	429750.0	7825300.0	2.1	3.0	?NBR
PGV-686	M	280806.0	429750.0	7825300.0	1.0	2.1	
PGV-687	B	NS	429750.0	7825249.5	2.2	4.0	?NBR
PGV-687	M	280807.0	429750.0	7825249.5	1.2	2.2	
PGV-688	B	NS	429500.0	7825249.5	2.1	3.0	?NBR
PGV-688	M	280808.0	429500.0	7825249.5	1.4	2.1	
PGV-689	B	NS	429500.0	7825300.0	3.2	7.0	SL/h
PGV-689	M	280809.0	429500.0	7825300.0	1.6	3.2	
PGV-690	B	NS	429500.0	7825350.5	3.2	4.0	?NBR
PGV-690	M	280810.0	429500.0	7825350.5	1.6	3.2	
PGV-691	B	NS	429500.0	7825400.0	2.2	7.0	SL/h
PGV-691	M	280811.0	429500.0	7825400.0	1.6	2.2	
PGV-692	B	NS	429500.0	7825449.5	2.4	5.0	SL/h
PGV-692	M	280812.0	429500.0	7825449.5	1.4	2.4	
PGV-693	B	NS	429500.0	7825500.0	2.8	5.0	SL/h
PGV-693	M	280813.0	429500.0	7825500.0	1.6	2.8	
PGV-694	B	NS	429500.0	7825550.5	5.2	7.0	SL/k
PGV-694	M	280814.0	429500.0	7825550.5	1.6	5.2	
PGV-695	B	NS	429500.0	7825600.0	4.6	7.0	SL/h
PGV-695	M	280815.0	429500.0	7825600.0	1.4	4.6	
PGV-696	B	NS	429500.0	7825649.5	3.6	5.0	SL/h
PGV-696	M	280816.0	429500.0	7825649.5	1.2	3.6	
PGV-697	B	NS	429500.0	7825700.0	3.4	5.0	SL/h
PGV-697	M	280817.0	429500.0	7825700.0	1.2	3.4	
PGV-698	B	NS	429250.0	7825700.0	2.6	4.0	SL/h
PGV-698	M	280818.0	429250.0	7825700.0	1.1	2.6	
PGV-699	B	NS	429250.0	7825649.5	2.6	4.0	SL/q
PGV-699	M	280819.0	429250.0	7825649.5	1.2	2.6	
PGV-700	B	NS	429250.0	7825600.0	2.6	4.0	SL
PGV-700	M	280820.0	429250.0	7825600.0	1.2	2.6	
PGV-701	B	NS	429250.0	7825550.5	2.1	3.0	SL
PGV-701	M	280821.0	429250.0	7825550.5	0.9	2.1	

PGV-702	B	NS	429250.0	7825500.0	2.0	4.0	SL
EV-702	M	280822.0	429250.0	7825500.0	0.9	2.0	
EV-703	B	NS	429250.0	7825449.5	2.0	3.0	SL
PGV-703	M	280823.0	429250.0	7825449.5	0.6	2.0	
EV-704	B	NS	429250.0	7825400.0	2.0	3.0	SL
EV-704	M	280824.0	429250.0	7825400.0	0.8	2.0	
PGV-705	B	NS	429250.0	7825350.5	1.3	3.0	SL
PGV-705	M	280825.0	429250.0	7825350.5	0.7	1.3	
EV-706	B	NS	429250.0	7825300.0	2.0	4.0	SL/h
PGV-706	M	280826.0	429250.0	7825300.0	1.0	2.0	
PGV-707	M	280827.0	424625.0	7827249.5	0.1	0.3	
EV-707	B	278801.0	424625.0	7827249.5	0.3	6.0	SL/h
EV-708	B	278802.0	424625.0	7827300.0	0.1	4.0	SL
PGV-709	B	278803.0	424625.0	7827351.0	0.1	3.0	SL/q
EV-710	B	278804.0	424625.0	7827400.0	0.1	3.0	SL/C
EV-711	B	278805.0	424625.0	7827449.5	0.1	3.0	SL
PGV-712	B	278806.0	424625.0	7827500.0	0.1	2.0	SL/h
PGV-713	B	NS	424625.0	7827550.5	1.0	2.0	SL
EV-713	M	278807.0	424625.0	7827551.0	0.1	1.0	
EV-714	B	NS	424625.0	7827600.0	0.1	2.0	SL/h
PGV-714	M	278808.0	424625.0	7827600.0	0.1	0.1	
EV-715	B	NS	424625.0	7827649.5	2.0	3.0	SL/b
EV-715	M	278809.0	424625.0	7827649.5	0.1	2.0	
PGV-716	B	NS	424625.0	7827649.5	1.2	4.0	SL
PGV-716	M	278810.0	424625.0	7827649.5	0.1	1.2	
EV-717	B	NS	424625.0	7827750.5	0.4	2.0	SL
PGV-717	M	278811.0	424625.0	7827751.0	0.1	0.4	
PGV-718	B	278812.0	424625.0	7827800.0	0.1	2.0	SL
EV-719	B	NS	424625.0	7827849.5	1.0	3.0	SL/h
PGV-719	M	278813.0	424625.0	7827849.5	0.1	1.0	
PGV-720	B	278814.0	424625.0	7827900.0	0.1	2.0	SL
EV-721	B	278815.0	424625.0	7827951.0	0.1	2.0	SL
EV-722	B	278816.0	424625.0	7828000.0	0.1	2.0	SL
PGV-723	B	NS	424625.0	7828049.5	0.8	2.0	SL/q
PGV-723	M	278817.0	424625.0	7828049.5	0.2	0.8	
EV-724	B	NS	424625.0	7828100.0	1.2	3.0	SL/h
PGV-724	M	278818.0	424625.0	7828100.0	0.4	1.2	
PGV-725	B	NS	424625.0	7828150.5	0.5	2.0	SL/h
EV-725	M	278819.0	424625.0	7828150.5	0.3	0.5	
EV-726	B	NS	424625.0	7828200.0	1.5	4.0	SL
PGV-726	M	278820.0	424625.0	7828200.0	0.4	1.5	
EV-727	B	NS	424625.0	7828249.5	0.7	3.0	SL
EV-727	M	278821.0	424625.0	7828249.5	0.3	0.7	
PGV-728	B	NS	424625.0	7828300.0	2.0	5.0	SL/h
PGV-728	M	278822.0	424625.0	7828300.0	0.8	2.0	
EV-729	B	NS	424625.0	7828350.5	1.8	3.0	SL/q
PGV-729	M	278823.0	424625.0	7828351.0	0.6	1.8	
PGV-730	B	NS	424625.0	7828400.0	2.0	4.0	SL/h
EV-730	M	278824.0	424625.0	7828400.0	0.7	2.0	
EV-731	B	NS	424625.0	7828449.5	3.0	4.0	SL/h
PGV-731	M	278825.0	424625.0	7828449.5	1.0	3.0	
EV-732	B	NS	424625.0	7828500.0	3.0	6.0	SL/h
EV-732	M	278826.0	424625.0	7828500.0	1.0	3.0	
PGV-733	B	NS	424625.0	7828550.5	2.6	4.0	SL/h
PGV-733	M	278827.0	424625.0	7828551.0	1.0	2.6	
EV-734	B	NS	424625.0	7828600.0	2.5	4.0	SL/h
PGV-734	M	278828.0	424625.0	7828600.0	1.0	2.5	
PGV-735	B	NS	424625.0	7828649.5	1.8	3.0	SL/h
EV-735	M	278829.0	424625.0	7828649.5	1.0	1.8	
EV-736	B	NS	424625.0	7828700.0	2.0	4.0	SL
PGV-736	M	278830.0	424625.0	7828700.0	1.2	2.0	
PGV-737	B	NS	424625.0	7828750.5	2.0	4.0	SL/q
EV-737	M	278831.0	424625.0	7828751.0	1.0	2.0	
PGV-738	B	NS	424625.0	7828800.0	2.5	5.0	SL/q

PGV-738	M	278832.0	424625.0	7828800.0	1.0	2.5	
EV-739	B	NS	424625.0	7828849.5	2.0	4.0	SL/h
PGV-739	M	278833.0	424625.0	7828849.5	1.0	2.0	
PGV-740	B	NS	424875.0	7828849.5	4.0	6.0	SL/b
EV-740	M	278834.0	424875.0	7828849.5	1.3	4.0	
EV-741	B	NS	424875.0	7828800.0	4.0	7.0	SL/q
PGV-741	M	278835.0	424875.0	7828800.0	1.2	4.0	
PGV-742	B	NS	424875.0	7828750.5	4.0	5.0	SL/l
EV-742	M	278836.0	424875.0	7828750.5	1.1	4.0	
PGV-743	B	NS	424875.0	7828700.0	3.9	5.0	SL
PGV-743	M	278837.0	424875.0	7828700.0	1.0	3.9	
EV-744	B	NS	424875.0	7828649.5	3.0	4.0	SL/h
EV-744	M	278838.0	424875.0	7828649.5	1.0	3.0	
PGV-745	B	NS	424875.0	7828600.0	3.0	5.0	SL
EV-745	M	278839.0	424875.0	7828600.0	0.8	3.0	
EV-746	B	NS	424875.0	7828550.5	3.0	4.0	SL
PGV-746	M	278840.0	424875.0	7828550.5	0.9	3.0	
PGV-747	B	NS	424875.0	7828500.0	2.5	4.0	SL/l
EV-747	M	278841.0	424875.0	7828500.0	0.8	2.5	
PGV-748	B	NS	424875.0	7828449.5	2.4	4.0	SL/h
PGV-748	M	278842.0	424875.0	7828449.5	0.8	2.4	
EV-749	B	NS	424875.0	7828400.0	2.0	3.0	SL/h
EV-749	M	278843.0	424875.0	7828400.0	1.0	2.0	
PGV-750	B	NS	424875.0	7828350.5	2.0	4.0	SL/h
EV-750	M	278844.0	424875.0	7828350.5	1.0	2.0	
EV-751	B	NS	424875.0	7828300.0	1.8	3.0	SL/h
PGV-751	M	278845.0	424875.0	7828300.0	0.9	1.8	
PGV-752	B	NS	424875.0	7828249.5	2.0	4.0	SL/h
EV-752	M	278846.0	424875.0	7828249.5	0.7	2.0	
PGV-753	B	NS	424875.0	7828200.0	1.7	4.0	SL
PGV-753	M	278847.0	424875.0	7828200.0	0.7	1.7	
EV-754	B	NS	424875.0	7828150.5	1.6	3.0	SL/h
EV-754	M	278848.0	424875.0	7828150.5	0.6	1.6	
PGV-755	B	NS	424875.0	7828100.0	0.8	2.0	SL/h
EV-755	M	278849.0	424875.0	7828100.0	0.2	0.8	
EV-756	B	278850.0	424875.0	7828049.5	0.2	3.0	SL/h
PGV-757	B	NS	424875.0	7828000.0	0.7	3.0	SL/q
PGV-757	M	278851.0	424875.0	7828000.0	0.1	0.7	
EV-758	B	278852.0	424875.0	7827951.0	0.1	3.0	SL/h
EV-759	B	278853.0	424875.0	7827900.0	0.1	3.0	?NBR
PGV-760	B	278854.0	424875.0	7827849.5	0.1	3.0	SL/h
EV-761	B	278855.0	424875.0	7827800.0	0.1	2.0	SL
EV-762	B	NS	424875.0	7827750.5	0.6	4.0	SL
PGV-762	M	278856.0	424875.0	7827750.5	0.2	0.6	
PGV-763	B	NS	424875.0	7827700.0	1.6	4.0	SL/h
EV-763	M	278857.0	424875.0	7827700.0	0.2	1.6	
PGV-764	B	NS	424875.0	7827649.5	1.8	4.0	SL
PGV-764	M	278858.0	424875.0	7827649.5	0.3	1.8	
EV-765	B	NS	424875.0	7827600.0	1.6	4.0	SL/b
EV-765	M	278859.0	424875.0	7827600.0	0.2	1.6	
PGV-766	B	NS	424875.0	7827550.5	1.7	4.0	SL/h
EV-766	M	278860.0	424875.0	7827550.5	0.3	1.7	
EV-767	B	NS	424875.0	7827500.0	1.4	3.0	SL/l
PGV-767	M	278861.0	424875.0	7827500.0	0.2	1.4	
PGV-768	B	NS	424875.0	7827449.5	6.2	9.0	SL/l
EV-768	M	278862.0	424875.0	7827449.5	0.3	6.2	
PGV-769	B	NS	424875.0	7827400.0	3.8	6.0	SL/h
PGV-769	M	278863.0	424875.0	7827400.0	0.4	3.8	
EV-770	B	NS	424875.0	7827350.5	3.4	5.0	SL
EV-770	M	278864.0	424875.0	7827350.5	0.2	3.4	
PGV-771	B	NS	424875.0	7827300.0	1.8	4.0	SL/b
EV-771	M	278865.0	424875.0	7827300.0	0.2	1.8	
EV-772	B	NS	425375.0	7827600.0	1.9	4.0	SL/k
PGV-772	M	278866.0	425375.0	7827600.0	0.6	1.9	

PGV-773	B	NS	425375.0	7827649.5	2.6	6.0	SL/q
EV-773	M	278867.0	425375.0	7827649.5	0.4	2.6	
EV-774	B	278868.0	425375.0	7827700.0	0.1	3.0	SL/q
PGV-775	B	NS	425375.0	7827750.5	4.3	7.0	SL/k
EV-775	M	278869.0	425375.0	7827750.5	0.4	4.3	
EV-776	B	NS	425375.0	7827800.0	4.6	6.0	SL/b
PGV-776	M	278870.0	425375.0	7827800.0	0.4	4.6	
PGV-777	B	NS	425375.0	7827849.5	4.1	5.0	SL/h
EV-777	M	278871.0	425375.0	7827849.5	0.4	4.1	
PGV-778	B	NS	425375.0	7827900.0	3.6	6.0	SL/k
PGV-778	M	278872.0	425375.0	7827900.0	0.4	3.6	
EV-779	B	NS	425375.0	7827950.5	2.2	4.0	SL
EV-779	M	278873.0	425375.0	7827950.5	0.3	2.2	
PGV-780	B	NS	425375.0	7828000.0	4.2	6.0	SL
EV-780	M	278874.0	425375.0	7828000.0	0.4	4.2	
EV-781	B	NS	425375.0	7828049.5	2.6	6.0	SL/h
PGV-781	M	278875.0	425375.0	7828049.5	0.3	2.6	
PGV-782	B	NS	425375.0	7828100.0	3.4	6.0	SL/h
EV-782	M	278876.0	425375.0	7828100.0	0.4	3.4	
PGV-783	B	NS	425375.0	7828150.5	3.2	6.0	SL/h
PGV-783	M	278877.0	425375.0	7828150.5	0.4	3.2	
EV-784	B	NS	425375.0	7828200.0	2.4	4.0	SL/h
EV-784	M	278878.0	425375.0	7828200.0	0.3	2.4	
PGV-785	B	NS	425375.0	7828249.5	4.6	8.0	SL
EV-785	M	278879.0	425375.0	7828249.5	0.4	4.6	
EV-786	B	NS	425625.0	7828249.5	2.4	4.0	SL/h
PGV-786	M	278880.0	425625.0	7828249.5	0.4	2.4	
PGV-787	B	NS	425625.0	7828200.0	3.4	6.0	SL/h
EV-787	M	278881.0	425625.0	7828200.0	0.2	3.4	
PGV-788	B	NS	425625.0	7828150.5	4.6	8.0	SL/h
PGV-788	M	278882.0	425625.0	7828150.5	0.6	4.6	
EV-789	B	NS	425625.0	7828100.0	2.3	4.0	SL/h
EV-789	M	278883.0	425625.0	7828100.0	0.4	2.3	
PGV-790	B	NS	425625.0	7828049.5	3.6	6.0	SL/h
PGV-790	M	278884.0	425625.0	7828049.5	0.3	3.6	
EV-791	B	NS	425625.0	7828000.0	2.1	4.0	SL/l
PGV-791	M	278885.0	425625.0	7828000.0	0.3	2.1	
PGV-792	B	NS	425625.0	7827950.5	2.2	4.0	SL
EV-792	M	278886.0	425625.0	7827950.5	0.4	2.2	
EV-793	B	NS	425625.0	7827900.0	1.7	4.0	SL
PGV-793	M	278887.0	425625.0	7827900.0	0.3	1.7	
EV-794	B	NS	425625.0	7827849.5	1.0	2.0	SL/l
EV-794	M	278888.0	425625.0	7827849.5	0.1	1.0	
PGV-795	B	NS	425625.0	7827800.0	3.2	6.0	SL
PGV-795	M	278889.0	425625.0	7827800.0	0.2	3.2	
EV-796	B	NS	425625.0	7827750.5	2.2	4.0	SL/h
PGV-796	M	278890.0	425625.0	7827750.5	0.4	2.2	
PGV-797	B	NS	425625.0	7827700.0	2.8	6.0	SL/S
EV-797	M	278891.0	425625.0	7827700.0	0.3	2.8	
EV-798	B	NS	425625.0	7827649.5	1.9	4.0	SL/l
PGV-798	M	278892.0	425625.0	7827649.5	0.2	1.9	
EV-799	B	NS	425625.0	7827600.0	1.5	3.0	SL/h
EV-799	M	278893.0	425625.0	7827600.0	0.1	1.5	
PGV-800	B	NS	425875.0	7827600.0	2.2	4.0	SL/h
PGV-800	M	278894.0	425875.0	7827600.0	0.2	2.2	
EV-801	B	NS	425875.0	7827649.5	1.9	4.0	SL/h
PGV-801	M	278895.0	425875.0	7827649.5	0.1	1.9	
PGV-802	B	NS	425875.0	7827700.0	2.0	4.0	SL/l
EV-802	M	278896.0	425875.0	7827700.0	0.1	2.0	
EV-803	B	NS	425875.0	7827750.5	1.8	3.0	SL/h
PGV-803	M	278897.0	425875.0	7827750.5	0.1	1.8	
EV-804	B	NS	425875.0	7827800.0	2.4	5.0	SL/h
EV-804	M	278898.0	425875.0	7827800.0	0.2	2.4	
PGV-805	B	NS	425875.0	7827849.5	2.0	4.0	SL/l

PGV-805	M	278899.0	425875.0	7827849.5	0.1	2.0	
EV-806	B	NS	425875.0	7827900.0	2.4	5.0	SL/l
PGV-806	M	278900.0	425875.0	7827900.0	0.2	2.4	
PGV-807	B	NS	425875.0	7827950.5	1.8	4.0	SL/h
EV-807	M	278901.0	425875.0	7827950.5	0.2	1.8	
EV-808	B	NS	425875.0	7828000.0	1.6	3.0	SL/l
PGV-808	M	278902.0	425875.0	7828000.0	0.2	1.6	
PGV-809	B	NS	425875.0	7828049.5	2.8	5.0	SL/h
EV-809	M	278903.0	425875.0	7828049.5	0.1	2.8	
PGV-810	B	NS	425875.0	7828100.0	2.6	5.0	SL/h
PGV-810	M	278904.0	425875.0	7828100.0	0.3	2.6	
EV-811	B	NS	425875.0	7828150.5	1.9	4.0	SL/h
EV-811	M	278905.0	425875.0	7828150.5	0.3	1.9	
PGV-812	B	NS	425875.0	7828200.0	2.8	5.0	SL/h
EV-812	M	278906.0	425875.0	7828200.0	0.3	2.8	
EV-813	B	NS	425875.0	7828249.5	3.5	7.0	SL/h
PGV-813	M	278907.0	425875.0	7828249.5	0.4	3.5	
PGV-814	B	NS	426125.0	7828249.5	2.5	5.0	SL/h
EV-814	M	278908.0	426125.0	7828249.5	0.4	2.5	
PGV-815	B	NS	426125.0	7828200.0	2.5	5.0	SL
PGV-815	M	278909.0	426125.0	7828200.0	0.6	2.5	
EV-816	B	NS	426125.0	7828150.5	3.7	6.0	SL
EV-816	M	278910.0	426125.0	7828150.5	0.4	3.7	
PGV-817	B	NS	426125.0	7828100.0	1.8	3.0	SL
PGV-817	M	278911.0	426125.0	7828100.0	0.2	1.8	
EV-818	B	NS	426125.0	7828049.5	1.6	3.0	SL/h
PGV-818	M	278912.0	426125.0	7828049.5	0.1	1.6	
PGV-819	B	278913.0	426125.0	7827951.0	0.1	3.0	SL
EV-820	B	NS	426125.0	7827900.0	1.8	3.0	SL
PGV-820	M	278914.0	426125.0	7827900.0	0.1	1.8	
PGV-821	B	NS	426125.0	7827849.5	3.4	7.0	SL/q
EV-821	M	278915.0	426125.0	7827849.5	0.1	3.4	
EV-822	B	NS	426125.0	7827800.0	3.4	5.0	SL/h
PGV-822	M	278916.0	426125.0	7827800.0	0.1	3.4	
PGV-823	B	NS	426125.0	7827750.5	2.8	4.0	SL/h
EV-823	M	278917.0	426125.0	7827751.0	0.1	2.8	
PGV-824	B	NS	426125.0	7827700.0	1.2	3.0	SL/h
PGV-824	M	278918.0	426125.0	7827700.0	0.1	1.2	
EV-825	B	NS	426125.0	7827649.5	2.8	4.0	SL/q
PGV-825	M	278919.0	426125.0	7827649.5	0.1	2.8	
PGV-826	B	NS	426125.0	7827600.0	1.5	3.0	SL/h
EV-826	M	278920.0	426125.0	7827600.0	0.2	1.5	
EV-827	B	NS	426375.0	7827600.0	2.1	4.0	SL/q
PGV-827	M	278921.0	426375.0	7827600.0	0.2	2.1	
PGV-828	B	NS	426375.0	7827649.5	1.5	3.0	SL/q
EV-828	M	278922.0	426375.0	7827649.5	0.1	1.5	
PGV-829	B	NS	426375.0	7827700.0	2.5	5.0	SL/q
PGV-829	M	278923.0	426375.0	7827700.0	0.3	2.5	
EV-830	B	NS	426375.0	7827750.5	2.5	5.0	SL
EV-830	M	278924.0	426375.0	7827750.5	0.1	2.5	
PGV-831	B	NS	426375.0	7827800.0	2.5	5.0	SL
EV-831	M	278925.0	426375.0	7827800.0	0.1	2.5	
EV-832	B	NS	426375.0	7827849.5	2.6	5.0	SL
PGV-832	M	278926.0	426375.0	7827849.5	0.2	2.6	
PGV-833	B	NS	426375.0	7827900.0	4.2	7.0	SL
EV-833	M	278927.0	426375.0	7827900.0	0.1	4.2	
PGV-834	B	NS	426375.0	7827950.5	2.6	5.0	SL
PGV-834	M	278928.0	426375.0	7827950.5	0.2	2.6	
EV-835	B	278929.0	426375.0	7828000.0	0.1	3.0	SL
EV-836	B	NS	426375.0	7828049.5	1.2	3.0	SL
PGV-836	M	278930.0	426375.0	7828049.5	0.1	1.2	
PGV-837	B	NS	426375.0	7828100.0	1.4	3.0	SL/q
EV-837	M	278931.0	426375.0	7828100.0	0.1	1.4	
PGV-838	B	NS	426375.0	7828150.5	2.0	4.0	SL/h

PGV-838	M	278932.0	426375.0	7828150.5	0.4	2.0	
EV-839	B	NS	426375.0	7828200.0	2.5	5.0	SL/h
PGV-839	M	278933.0	426375.0	7828200.0	0.5	2.5	
PGV-840	B	NS	426375.0	7828249.5	2.5	5.0	SL/h
EV-840	M	278934.0	426375.0	7828249.5	0.5	2.5	
EV-841	B	NS	424375.0	7828849.5	1.8	4.0	SL/h
PGV-841	M	278935.0	424375.0	7828849.5	0.2	1.8	
PGV-842	B	NS	424375.0	7828800.0	2.2	4.0	SL/q
EV-842	M	278936.0	424375.0	7828800.0	0.2	2.2	
PGV-843	B	NS	424375.0	7828750.5	1.5	3.0	SL/h
PGV-843	M	278937.0	424375.0	7828750.5	0.1	1.5	
EV-844	B	NS	424375.0	7828700.0	2.4	5.0	SL/h
EV-844	M	278938.0	424375.0	7828700.0	0.3	2.4	
PGV-845	B	NS	424375.0	7828649.5	2.3	4.0	SL/h
EV-845	M	278939.0	424375.0	7828649.5	0.2	2.3	
EV-846	B	NS	424375.0	7828600.0	2.4	4.0	CLAY
PGV-846	M	278940.0	424375.0	7828600.0	0.2	2.4	
PGV-847	B	NS	424375.0	7828550.5	2.6	5.0	SL
EV-847	M	278941.0	424375.0	7828550.5	0.2	2.6	
PGV-848	B	NS	424375.0	7828500.0	2.6	4.0	SL/h
PGV-848	M	278942.0	424375.0	7828500.0	0.3	2.6	
EV-849	B	NS	424375.0	7828449.5	2.8	5.0	SL/l
EV-849	M	278943.0	424375.0	7828449.5	0.2	2.8	
PGV-850	B	NS	424375.0	7828400.0	1.4	3.0	SL/h
PGV-850	M	278944.0	424375.0	7828400.0	0.2	1.4	
EV-851	B	NS	424375.0	7828350.5	2.3	4.0	SL/h
PGV-851	M	278945.0	424375.0	7828350.5	0.2	2.3	
PGV-852	B	NS	424375.0	7828300.0	1.4	3.0	SL/h
EV-852	M	278946.0	424375.0	7828300.0	0.2	1.4	
PGV-853	B	NS	424375.0	7828249.5	2.4	4.0	SL/h
PGV-853	M	278947.0	424375.0	7828249.5	0.4	2.4	
EV-854	B	NS	424375.0	7828200.0	1.6	3.0	SL/h
EV-854	M	278948.0	424375.0	7828200.0	0.2	1.6	
PGV-855	B	NS	424375.0	7828150.5	1.6	3.0	SL/l
PGV-855	M	278949.0	424375.0	7828150.5	0.1	1.6	
EV-856	B	NS	424375.0	7828100.0	1.6	3.0	SL/h
PGV-856	M	278950.0	424375.0	7828100.0	0.1	1.6	
PGV-857	B	NS	424375.0	7828049.5	1.8	4.0	SL/h
EV-857	M	278951.0	424375.0	7828049.5	0.4	1.8	
PGV-858	B	NS	424375.0	7828000.0	1.9	4.0	SL/h
PGV-858	M	278952.0	424375.0	7828000.0	0.4	1.9	
EV-859	B	NS	424375.0	7827950.5	1.6	3.0	SL/h
EV-859	M	278953.0	424375.0	7827950.5	0.4	1.6	
PGV-860	B	NS	424375.0	7827900.0	2.8	4.0	SL/h
PGV-860	M	278954.0	424375.0	7827900.0	0.4	2.8	
EV-861	B	NS	424375.0	7827849.5	2.8	4.0	SL/h
PGV-861	M	278955.0	424375.0	7827849.5	0.6	2.8	
PGV-862	B	NS	424375.0	7827800.0	2.9	4.0	SL
EV-862	M	278956.0	424375.0	7827800.0	0.6	2.9	
EV-863	B	NS	424375.0	7827750.5	2.9	4.0	SL
PGV-863	M	278957.0	424375.0	7827750.5	0.6	2.9	
EV-864	B	278958.0	424375.0	7827700.0	0.1	2.0	SL
EV-865	B	278959.0	424125.0	7827751.0	0.1	3.0	SL
PGV-866	B	278960.0	424125.0	7827800.0	0.1	2.0	SL
PGV-867	B	NS	424125.0	7827849.5	1.6	3.0	SL
EV-867	M	278961.0	424125.0	7827849.5	0.1	1.6	
PGV-868	B	NS	424125.0	7827900.0	2.0	4.0	SL/b
PGV-868	M	278962.0	424125.0	7827900.0	0.4	2.0	
EV-869	B	278963.0	424125.0	7827951.0	0.1	2.0	SL/h
EV-870	B	278964.0	424125.0	7828000.0	0.1	2.0	SL/h
PGV-871	B	278965.0	423875.0	7827900.0	0.1	2.0	SL/h
PGV-872	B	278966.0	423875.0	7827951.0	0.1	2.0	SL/h
EV-873	B	278967.0	423875.0	7828000.0	0.1	2.0	SL/q
PGV-874	B	278968.0	423875.0	7828049.5	0.1	2.0	SL/q

PGV-875	B	278969.0	423875.0	7828100.0	0.1	2.0	SL/h
PGV-876	B	278970.0	423875.0	7828151.0	0.1	2.0	SL/h
PGV-877	B	NS	423875.0	7828200.0	2.3	4.0	SL/h
PGV-877	M	278971.0	423875.0	7828200.0	0.2	2.3	
PGV-878	B	NS	423875.0	7828249.5	2.6	4.0	SL/h
PGV-878	M	278972.0	423875.0	7828249.5	0.3	2.6	
PGV-879	B	NS	423875.0	7828300.0	1.8	3.0	SL
PGV-879	M	278973.0	423875.0	7828300.0	0.3	1.8	
PGV-880	B	NS	423875.0	7828350.5	2.6	4.0	SL/h
PGV-880	M	278974.0	423875.0	7828350.5	0.4	2.6	
PGV-881	B	NS	423875.0	7828400.0	4.4	6.0	SL/h
PGV-881	M	278975.0	423875.0	7828400.0	0.4	4.4	
PGV-882	B	NS	423875.0	7828449.5	2.6	4.0	SL/h
PGV-882	M	278976.0	423875.0	7828449.5	0.3	2.6	
PGV-883	B	NS	423875.0	7828500.0	2.6	6.0	SL
PGV-883	M	278977.0	423875.0	7828500.0	0.4	2.6	
PGV-884	B	NS	423875.0	7828550.5	3.2	5.0	SL/l
PGV-884	M	278978.0	423875.0	7828550.5	0.4	3.2	
PGV-885	B	NS	423875.0	7828600.0	2.5	5.0	SL/l
PGV-885	M	278979.0	423875.0	7828600.0	0.5	2.5	
PGV-886	B	NS	423875.0	7828649.5	4.2	6.0	SL/h
PGV-886	M	278980.0	423875.0	7828649.5	0.4	4.2	
PGV-887	B	NS	423875.0	7828700.0	2.6	4.0	SL
PGV-887	M	278981.0	423875.0	7828700.0	0.3	2.6	
PGV-888	B	NS	423875.0	7828750.5	3.4	5.0	SL/h
PGV-888	M	278982.0	423875.0	7828750.5	0.4	3.4	
PGV-889	B	NS	423875.0	7828800.0	5.4	8.0	SL/h
PGV-889	M	278983.0	423875.0	7828800.0	0.6	5.4	
PGV-890	B	NS	423875.0	7828849.5	4.8	7.0	SL/h
PGV-890	M	278984.0	423875.0	7828849.5	0.5	4.8	
PGV-891	B	NS	424125.0	7828849.5	2.5	4.0	SL
PGV-891	M	278985.0	424125.0	7828849.5	0.5	2.5	
PGV-892	B	NS	424125.0	7828800.0	2.6	4.0	SL
PGV-892	M	278986.0	424125.0	7828800.0	0.4	2.6	
PGV-893	B	278987.0	424125.0	7828751.0	0.1	2.0	?NBR
PGV-894	B	NS	424125.0	7828700.0	1.8	4.0	SL/q
PGV-894	M	278988.0	424125.0	7828700.0	0.3	1.8	
PGV-895	B	NS	424125.0	7828649.5	4.2	6.0	SL/q
PGV-895	M	278989.0	424125.0	7828649.5	0.4	4.2	
PGV-896	B	NS	424125.0	7828600.0	2.6	4.0	SL
PGV-896	M	278990.0	424125.0	7828600.0	0.3	2.6	
PGV-897	B	NS	424125.0	7828550.5	2.4	4.0	SL
PGV-897	M	278991.0	424125.0	7828550.5	0.3	2.4	
PGV-898	B	NS	424125.0	7828500.0	3.4	6.0	SL
PGV-898	M	278992.0	424125.0	7828500.0	0.5	3.4	
PGV-899	B	NS	424125.0	7828449.5	2.4	4.0	SL
PGV-899	M	278993.0	424125.0	7828449.5	0.3	2.4	
PGV-900	B	NS	424125.0	7828400.0	2.5	4.0	SL
PGV-900	M	278994.0	424125.0	7828400.0	0.6	2.5	
PGV-901	B	NS	424125.0	7828350.5	2.3	4.0	SL
PGV-901	M	278995.0	424125.0	7828350.5	0.4	2.3	
PGV-902	B	NS	424125.0	7828300.0	2.6	4.0	SL
PGV-902	M	278996.0	424125.0	7828300.0	0.4	2.6	
PGV-903	B	NS	424125.0	7828249.5	2.5	5.0	SL
PGV-903	M	278997.0	424125.0	7828249.5	0.4	2.5	
PGV-904	B	NS	424125.0	7828200.0	3.2	5.0	SL
PGV-904	M	278998.0	424125.0	7828200.0	0.6	3.2	
PGV-905	B	NS	423625.0	7827500.0	7.4	9.0	SL/h
PGV-905	M	278999.0	423625.0	7827500.0	0.6	7.4	
PGV-906	B	NS	423625.0	7827550.5	4.2	6.0	SL/h
PGV-906	M	279000.0	423625.0	7827550.5	0.6	4.2	
PGV-907	B	NS	423625.0	7827600.0	2.4	4.0	SL/h
PGV-907	M	279601.0	423625.0	7827600.0	0.2	2.4	
PGV-908	B	NS	423625.0	7827649.5	1.5	3.0	SL/h

PGV-908	M	279602.0	423625.0	7827649.5	0.2	1.5	
GV-909	B	NS	423875.0	7827500.0	2.2	4.0	SH
GV-909	M	279603.0	423875.0	7827500.0	0.4	2.2	
PGV-910	B	NS	423875.0	7827449.5	4.6	9.0	SL/h
GV-910	M	279604.0	423875.0	7827449.5	0.9	4.6	
GV-911	B	NS	423875.0	7827400.0	2.8	5.0	SL
PGV-911	M	279605.0	423875.0	7827400.0	0.4	2.8	
PGV-912	B	NS	423875.0	7827350.5	2.4	4.0	SL/k
GV-912	M	279606.0	423875.0	7827351.0	0.6	2.4	
PGV-913	B	NS	423875.0	7827300.0	3.5	6.0	SL/k
PGV-913	M	279607.0	423875.0	7827300.0	0.9	3.5	
GV-914	B	NS	423875.0	7827249.5	3.4	6.0	SL/h
GV-914	M	279608.0	423875.0	7827249.5	0.4	3.4	
PGV-915	B	NS	423875.0	7827200.0	4.0	5.0	SH
GV-915	M	279609.0	423875.0	7827200.0	2.8	4.0	
GV-916	B	NS	423875.0	7827150.5	3.0	5.1	SL/h
PGV-916	M	279610.0	423875.0	7827151.0	0.7	3.0	
PGV-917	B	NS	423625.0	7827150.5	3.0	5.0	SL/q
GV-917	M	279611.0	423625.0	7827150.5	0.6	3.0	
PGV-918	B	279612.0	423625.0	7827200.0	1.2	2.0	SL/h
PGV-919	B	279613.0	423625.0	7827249.5	1.2	2.0	SL/k
GV-920	B	279614.0	423625.0	7827300.0	0.1	2.0	SL/h
GV-921	B	279615.0	423625.0	7827351.0	0.1	2.0	SL/h
PGV-922	B	279616.0	423625.0	7827400.0	0.1	2.0	SL/h
PGV-923	B	NS	423375.0	7827150.5	2.8	6.0	SL/h
GV-923	M	279617.0	423375.0	7827150.5	0.4	2.8	
PGV-924	B	NS	423375.0	7827200.0	3.8	7.0	SL
PGV-924	M	279618.0	423375.0	7827200.0	0.6	3.8	
GV-925	B	NS	423375.0	7827249.5	5.4	8.0	SL/h
GV-925	M	279619.0	423375.0	7827249.5	0.6	5.4	
PGV-926	B	NS	423375.0	7827300.0	2.6	4.0	SL/q
GV-926	M	279620.0	423375.0	7827300.0	0.3	2.6	
GV-927	B	NS	423375.0	7827350.5	2.5	4.0	SL
PGV-927	M	279621.0	423375.0	7827350.5	0.6	2.5	
PGV-928	B	NS	423375.0	7827400.0	2.6	4.0	SL/h
GV-928	M	279622.0	423375.0	7827400.0	0.4	2.6	
PGV-929	B	NS	423375.0	7827449.5	2.8	4.0	SL
PGV-929	M	279623.0	423375.0	7827449.5	0.6	2.8	
GV-930	B	NS	423375.0	7827500.0	3.6	7.0	SL
GV-930	M	279624.0	423375.0	7827500.0	0.8	3.6	
PGV-931	B	NS	423375.0	7827550.5	2.8	5.0	SL
GV-931	M	279625.0	423375.0	7827550.5	0.6	2.8	
GV-932	B	NS	423375.0	7827600.0	2.8	5.0	SL
PGV-932	M	279626.0	423375.0	7827600.0	0.4	2.8	
PGV-933	B	NS	423375.0	7827649.5	2.8	6.0	SL/q
GV-933	M	279627.0	423375.0	7827649.5	0.2	2.8	
PGV-934	B	NS	423375.0	7827700.0	2.4	4.0	SH
PGV-934	M	279628.0	423375.0	7827700.0	0.6	2.4	
GV-935	B	NS	423375.0	7827750.5	2.6	4.0	SH
GV-935	M	279629.0	423375.0	7827750.5	0.4	2.6	
PGV-936	B	NS	423125.0	7828900.0	1.5	3.0	SL
GV-936	M	279630.0	423125.0	7828900.0	0.2	1.5	
GV-937	B	NS	423125.0	7828849.5	1.6	4.0	SL
PGV-937	M	279631.0	423125.0	7828849.5	0.3	1.6	
PGV-938	B	NS	423125.0	7828800.0	1.5	3.0	SL
GV-938	M	279632.0	423125.0	7828800.0	0.3	1.5	
PGV-939	B	NS	423125.0	7828750.5	1.5	4.0	SL
PGV-939	M	279633.0	423125.0	7828750.5	0.6	1.5	
GV-940	B	NS	423125.0	7828700.0	2.2	4.0	SH
GV-940	M	279634.0	423125.0	7828700.0	0.4	2.2	
PGV-941	B	NS	423125.0	7828649.5	1.5	3.0	SL
PGV-941	M	279635.0	423125.0	7828649.5	0.2	1.5	
GV-942	B	279636.0	423125.0	7828600.0	0.1	2.0	SL/h
PGV-943	B	NS	423125.0	7828550.5	3.2	6.0	SL

PGV-943	M	279637.0	423125.0	7828550.5	0.4	3.2	
GV-944	B	NS	423125.0	7828500.0	2.1	4.0	SL
GV-944	M	279638.0	423125.0	7828500.0	0.2	2.1	
PGV-945	B	NS	423125.0	7828449.5	2.3	5.0	SL
GV-945	M	279639.0	423125.0	7828449.5	0.4	2.3	
GV-946	B	NS	423125.0	7828400.0	2.1	4.0	SL/h
PGV-946	M	279640.0	423125.0	7828400.0	0.3	2.1	
PGV-947	B	NS	423125.0	7828350.5	3.6	7.0	SL/h
GV-947	M	279641.0	423125.0	7828350.5	0.6	3.6	
PGV-948	B	279642.0	423125.0	7828300.0	0.1	3.0	SL/h
PGV-949	B	NS	423125.0	7828249.5	2.8	5.0	SL/h
GV-949	M	279643.0	423125.0	7828249.5	0.4	2.8	
GV-950	B	NS	423125.0	7828200.0	4.0	8.0	SL/h
PGV-950	M	279644.0	423125.0	7828200.0	0.9	4.0	
GV-951	B	NS	423125.0	7828150.5	4.8	11.0	AS/b
GV-951	M	279645.0	423125.0	7828150.5	1.2	4.8	
PGV-952	B	NS	423125.0	7828100.0	4.2	6.0	SL/b
PGV-952	M	279646.0	423125.0	7828100.0	1.2	4.2	
GV-953	B	NS	423125.0	7828049.5	4.6	8.0	SL
GV-953	M	279647.0	423125.0	7828049.5	0.9	4.6	
PGV-954	B	NS	423125.0	7828000.0	1.5	3.0	SL/q
GV-954	M	279648.0	423125.0	7828000.0	0.2	1.5	
GV-955	B	NS	423125.0	7827950.5	2.0	4.0	SL
PGV-955	M	279649.0	423125.0	7827950.5	0.6	2.0	
GV-956	B	NS	423125.0	7827900.0	1.9	4.0	SL/b
GV-956	M	279650.0	423125.0	7827900.0	0.7	1.9	
PGV-957	B	NS	423125.0	7827849.5	2.2	4.0	SL
PGV-957	M	279651.0	423125.0	7827849.5	0.6	2.2	
GV-958	B	NS	423125.0	7827800.0	1.5	3.0	SL/h
GV-958	M	279652.0	423125.0	7827800.0	0.2	1.5	
PGV-959	B	NS	423125.0	7827750.5	4.2	6.0	SL
GV-959	M	279653.0	423125.0	7827750.5	0.4	4.2	
GV-960	B	NS	423125.0	7827700.0	1.8	4.0	SL/h
PGV-960	M	279654.0	423125.0	7827700.0	0.3	1.8	
PGV-961	B	NS	423125.0	7827649.5	2.3	5.0	SL/h
GV-961	M	279655.0	423125.0	7827649.5	0.4	2.3	
PGV-962	B	NS	423125.0	7827600.0	2.4	4.0	SL/C
PGV-962	M	279656.0	423125.0	7827600.0	0.3	2.4	
GV-963	B	NS	423125.0	7827550.5	2.4	6.0	SL
GV-963	M	279657.0	423125.0	7827550.5	0.6	2.4	
PGV-964	B	NS	423125.0	7827500.0	3.8	6.0	SL
GV-964	M	279658.0	423125.0	7827500.0	0.4	3.8	
GV-965	B	NS	423125.0	7827449.5	5.2	7.0	SL
PGV-965	M	279659.0	423125.0	7827449.5	0.6	5.2	
PGV-967	B	NS	423125.0	7827350.5	6.4	8.0	SL
GV-967	M	279661.0	423125.0	7827351.0	0.9	6.4	
PGV-968	B	NS	423125.0	7827300.0	5.4	7.0	SL/h
PGV-968	M	279662.0	423125.0	7827300.0	1.3	5.4	
GV-969	B	NS	423125.0	7827249.5	4.5	7.0	SL
GV-969	M	279663.0	423125.0	7827249.5	1.6	4.5	
PGV-970	B	NS	423125.0	7827200.0	5.7	8.0	SL
GV-970	M	279664.0	423125.0	7827200.0	1.6	5.7	
GV-971	B	NS	423125.0	7827150.5	7.5	10.0	SL/q
PGV-971	M	279665.0	423125.0	7827151.0	2.4	7.5	
PGV-972	B	NS	422625.0	7827500.0	6.5	8.0	SL
GV-972	M	279666.0	422625.0	7827500.0	2.8	6.5	
PGV-973	B	NS	422625.0	7827550.5	7.4	10.0	SL/l
PGV-973	M	279667.0	422625.0	7827551.0	2.6	7.4	
GV-974	B	NS	422625.0	7827600.0	5.4	7.0	SL/k
GV-974	M	279668.0	422625.0	7827600.0	2.1	5.4	
PGV-975	B	NS	422625.0	7827649.5	4.5	6.0	SL/k
PGV-975	M	279669.0	422625.0	7827649.5	2.0	4.5	
GV-976	B	NS	422625.0	7827700.0	6.2	8.0	SL/k
PGV-976	M	279670.0	422625.0	7827700.0	2.0	6.2	

PGV-977	B	NS	422625.0	7827750.5	5.5	9.0	SL/k
GV-977	M	279671.0	422625.0	7827751.0	2.5	5.5	
GV-978	B	NS	422625.0	7827800.0	6.0	10.0	SL/h
PGV-978	M	279672.0	422625.0	7827800.0	2.4	6.0	
GV-979	B	NS	422625.0	7827849.5	6.2	9.0	SL/h
GV-979	M	279673.0	422625.0	7827849.5	2.3	6.2	
PGV-980	B	NS	422625.0	7827900.0	4.8	8.0	SL/h
PGV-980	M	279674.0	422625.0	7827900.0	2.2	4.8	
GV-981	B	NS	422625.0	7827950.5	5.5	9.0	SL/h
PGV-981	M	279675.0	422625.0	7827951.0	2.0	5.5	
PGV-982	B	NS	422625.0	7828000.0	5.0	7.0	SL/b
GV-982	M	279676.0	422625.0	7828000.0	2.0	5.0	
GV-983	B	NS	422625.0	7828049.5	3.6	5.0	SL/b
PGV-983	M	279677.0	422625.0	7828049.5	1.6	3.6	
GV-984	B	NS	422625.0	7828100.0	6.5	8.0	SL/b
GV-984	M	279678.0	422625.0	7828100.0	2.2	6.5	
PGV-985	B	NS	422625.0	7828150.5	5.6	8.0	SL/h
PGV-985	M	279679.0	422625.0	7828150.5	2.3	5.6	
GV-986	B	NS	422625.0	7828300.0	4.3	7.0	SL/k
PGV-986	M	279680.0	422625.0	7828300.0	1.9	4.3	
PGV-987	B	NS	422625.0	7828249.5	5.0	7.0	SL/k
GV-987	M	279681.0	422625.0	7828249.5	1.2	5.0	
GV-988	B	NS	422625.0	7828300.0	4.5	8.0	SL/h
PGV-988	M	279682.0	422625.0	7828300.0	1.2	4.5	
GV-989	B	NS	422625.0	7828350.5	4.5	6.0	SL/h
GV-989	M	279683.0	422625.0	7828350.5	0.9	4.5	
PGV-990	B	NS	422625.0	7828400.0	4.6	6.0	SL/h
PGV-990	M	279684.0	422625.0	7828400.0	0.8	4.6	
GV-991	B	NS	422625.0	7828449.5	2.6	4.0	SL/h
PGV-991	M	279685.0	422625.0	7828449.5	0.5	2.6	
PGV-992	B	NS	422625.0	7828500.0	2.5	4.0	SL/h
GV-992	M	279686.0	422625.0	7828500.0	0.5	2.5	
GV-993	B	NS	422625.0	7828550.5	2.5	4.0	SL/h
PGV-993	M	279687.0	422625.0	7828550.5	0.4	2.5	
PGV-994	B	NS	422625.0	7828600.0	2.5	4.0	SL/h
GV-994	M	279688.0	422625.0	7828600.0	0.3	2.5	
PGV-995	B	NS	422625.0	7828649.5	2.5	4.0	SL/h
PGV-995	M	279689.0	422625.0	7828649.5	0.3	2.5	
GV-996	B	NS	422625.0	7828700.0	4.2	6.0	SL/h
PGV-996	M	279690.0	422625.0	7828700.0	0.5	4.2	
PGV-997	B	NS	422625.0	7828750.5	4.2	7.0	SL/h
GV-997	M	279691.0	422625.0	7828750.5	0.4	4.2	
GV-998	B	NS	422625.0	7828800.0	3.6	6.0	SL
PGV-998	M	279692.0	422625.0	7828800.0	0.4	3.6	
PGV-999	B	279693.0	422625.0	7828849.5	0.1	2.0	SL
GV-1000	B	279694.0	422625.0	7828900.0	0.1	2.0	SL
PGV-1001	B	NS	422875.0	7828800.0	1.5	3.0	SL/S
PGV-1001	M	279695.0	422875.0	7828800.0	0.2	1.5	
GV-1002	B	NS	422875.0	7828750.5	1.0	2.0	SL/S
GV-1002	M	279696.0	422875.0	7828751.0	0.1	1.0	
PGV-1003	B	NS	422875.0	7828700.0	2.2	4.0	SL
GV-1003	M	279697.0	422875.0	7828700.0	0.1	2.2	
GV-1004	B	NS	422875.0	7828649.5	2.2	4.0	SL
PGV-1004	M	279698.0	422875.0	7828649.5	0.1	2.2	
PGV-1005	B	NS	422875.0	7828600.0	2.5	5.0	SL/q
GV-1005	M	279699.0	422875.0	7828600.0	0.1	2.5	
PGV-1006	B	NS	422875.0	7828500.0	3.5	7.0	SL
PGV-1006	M	279700.0	422875.0	7828500.0	0.1	3.5	
GV-1007	B	NS	422875.0	7828400.0	4.2	6.0	SL/h
GV-1007	M	280401.0	422875.0	7828400.0	0.3	4.2	
PGV-1008	B	NS	422875.0	7828350.5	5.0	8.0	SL/h
GV-1008	M	280402.0	422875.0	7828351.0	0.2	5.0	-
GV-1009	B	NS	422875.0	7828300.0	5.2	8.0	SL/h
PGV-1009	M	280403.0	422875.0	7828300.0	0.4	5.2	

PGV-1010	B	NS	422875.0	7828249.5	2.6	5.0	SL/h
PGV-1010	M	280404.0	422875.0	7828249.5	0.3	2.6	
PGV-1011	B	NS	422875.0	7828200.0	3.4	6.0	SL/k
PGV-1011	M	280405.0	422875.0	7828200.0	0.4	3.4	
PGV-1012	B	NS	422875.0	7828150.5	5.4	9.0	SL/k
PGV-1012	M	280406.0	422875.0	7828151.0	1.3	5.4	
PGV-1013	B	NS	422875.0	7828100.0	4.5	8.0	SL/l
PGV-1013	M	280407.0	422875.0	7828100.0	1.5	4.5	
PGV-1014	B	NS	422875.0	7828049.5	4.6	9.0	SL
PGV-1014	M	280408.0	422875.0	7828049.5	1.2	4.6	
PGV-1015	B	NS	422875.0	7828000.0	4.5	8.0	SL
PGV-1015	M	280409.0	422875.0	7828000.0	1.2	4.5	
PGV-1016	B	NS	422875.0	7827950.5	3.5	6.0	SL/h
PGV-1016	M	280410.0	422875.0	7827951.0	1.0	3.5	
PGV-1017	B	NS	422875.0	7827900.0	4.6	8.0	SL/h
PGV-1017	M	280411.0	422875.0	7827900.0	1.2	4.6	
PGV-1018	B	NS	422875.0	7827849.5	1.2	3.0	SL/h
PGV-1018	M	280412.0	422875.0	7827849.5	0.2	1.2	
PGV-1019	B	NS	422875.0	7827800.0	4.5	7.0	SL/k
PGV-1019	M	280413.0	422875.0	7827800.0	1.2	4.5	
PGV-1020	B	NS	422875.0	7827750.5	3.6	6.0	SL/h
PGV-1020	M	280414.0	422875.0	7827751.0	1.2	3.6	
PGV-1021	B	NS	422875.0	7827700.0	3.5	8.0	SL/h
PGV-1021	M	280415.0	422875.0	7827700.0	1.2	3.5	
PGV-1022	B	NS	422875.0	7827649.5	3.9	8.0	SL/h
PGV-1022	M	280416.0	422875.0	7827649.5	1.2	3.9	
PGV-1023	B	NS	422875.0	7827600.0	4.7	8.0	SL/h
PGV-1023	M	280417.0	422875.0	7827600.0	1.3	4.7	
PGV-1024	B	NS	422875.0	7827550.5	4.9	8.0	SL
PGV-1024	M	280418.0	422875.0	7827551.0	1.6	4.9	
PGV-1025	B	NS	422875.0	7827500.0	5.2	8.0	SL
PGV-1025	M	280419.0	422875.0	7827500.0	1.2	5.2	
PGV-1026	B	NS	422375.0	7827500.0	5.4	8.0	SL
PGV-1026	M	280420.0	422375.0	7827500.0	1.8	5.4	
PGV-1027	B	NS	422375.0	7827550.5	5.2	8.0	SL/h
PGV-1027	M	280421.0	422375.0	7827551.0	1.8	5.2	
PGV-1028	B	NS	422375.0	7827600.0	5.4	8.0	SL
PGV-1028	M	280422.0	422375.0	7827600.0	2.1	5.4	
PGV-1029	B	NS	422375.0	7827649.5	5.2	8.0	SL
PGV-1029	M	280423.0	422375.0	7827649.5	2.2	5.2	
PGV-1030	B	NS	422375.0	7827700.0	5.0	7.0	SL/h
PGV-1030	M	280424.0	422375.0	7827700.0	1.6	5.0	
PGV-1031	B	NS	422375.0	7827750.5	5.1	7.0	SL/h
PGV-1031	M	280425.0	422375.0	7827751.0	1.7	5.1	
PGV-1032	B	NS	422375.0	7827800.0	1.2	3.0	SL/k
PGV-1032	M	280426.0	422375.0	7827800.0	0.9	1.2	
PGV-1033	B	NS	422375.0	7827849.5	2.1	4.0	SL
PGV-1033	M	280427.0	422375.0	7827849.5	0.9	2.1	
PGV-1034	B	NS	422375.0	7827900.0	5.6	9.0	SL
PGV-1034	M	280428.0	422375.0	7827900.0	2.1	5.6	
PGV-1035	B	NS	422375.0	7827950.5	4.6	7.0	SL/k
PGV-1035	M	280429.0	422375.0	7827951.0	1.5	4.6	
PGV-1036	B	NS	422375.0	7828000.0	5.2	8.0	SL/h
PGV-1036	M	280430.0	422375.0	7828000.0	1.9	5.2	
PGV-1037	B	NS	422375.0	7828049.5	3.5	6.0	SL/h
PGV-1037	M	280431.0	422375.0	7828049.5	1.5	3.5	
PGV-1038	B	NS	422375.0	7828100.0	5.4	8.0	SL
PGV-1038	M	280432.0	422375.0	7828100.0	1.9	5.4	
PGV-1039	B	NS	422375.0	7828150.5	34.5	7.0	SL/h
PGV-1039	M	280433.0	422375.0	7828151.0	1.2	4.5	
PGV-1040	B	NS	422375.0	7828200.0	2.6	5.0	SL/h
PGV-1040	M	280434.0	422375.0	7828200.0	1.2	2.6	
PGV-1041	B	NS	422375.0	7828249.5	2.5	6.0	SL/h
PGV-1041	M	280435.0	422375.0	7828249.5	0.4	2.5	

PGV-1042	B	NS	422375.0	7828300.0	2.6	5.0	SL
GV-1042	M	280436.0	422375.0	7828300.0	0.4	2.6	
PGV-1043	B	NS	422375.0	7828350.5	2.5	5.0	SL/S
PGV-1043	M	280437.0	422375.0	7828351.0	0.2	2.5	
GV-1044	B	NS	422375.0	7828400.0	5.0	11.0	SH
GV-1044	M	280438.0	422375.0	7828400.0	0.3	5.0	-
PGV-1045	B	NS	422375.0	7828449.5	5.0	7.0	SH
PGV-1045	M	280439.0	422375.0	7828449.5	0.6	5.0	
GV-1046	B	NS	422375.0	7828500.0	4.6	7.0	SH
PGV-1046	M	280440.0	422375.0	7828500.0	0.2	4.6	
PGV-1047	B	NS	422375.0	7828550.5	4.5	8.0	SH
GV-1047	M	280441.0	422375.0	7828551.0	0.4	4.5	
GV-1048	M	280442.0	422375.0	7828551.0	0.1	1.5	
PGV-1048	B	280442.0	422375.0	7828600.0	1.5	3.0	SH
GV-1049	B	280443.0	422375.0	7828649.5	0.1	3.0	SL/h
GV-1050	B	NS	422375.0	7828700.0	2.5	5.0	SL/h
PGV-1050	M	280444.0	422375.0	7828700.0	0.2	2.5	
PGV-1051	B	NS	422375.0	7828750.5	2.4	5.0	SL
GV-1051	M	280445.0	422375.0	7828751.0	0.2	2.4	
PGV-1052	B	NS	422375.0	7828800.0	4.5	7.0	SL
PGV-1052	M	280446.0	422375.0	7828800.0	0.2	4.5	
GV-1053	B	NS	422375.0	7828849.5	2.6	5.0	SL
GV-1053	M	280447.0	422375.0	7828849.5	0.1	2.6	
PGV-1054	B	NS	422375.0	7828900.0	2.6	5.0	SL
GV-1054	M	280448.0	422375.0	7828900.0	0.2	2.6	
GV-1055	B	NS	422375.0	7828950.5	2.6	5.0	SL
PGV-1055	M	280449.0	422375.0	7828951.0	0.1	2.6	
PGV-1056	B	NS	422125.0	7828900.0	2.5	5.0	SL
GV-1056	M	280450.0	422125.0	7828900.0	0.2	2.5	
PGV-1057	B	NS	422125.0	7828849.5	3.2	7.0	SL
PGV-1057	M	280451.0	422125.0	7828849.5	0.2	3.2	
GV-1058	B	NS	422125.0	7828800.0	3.2	5.0	SL
GV-1058	M	280452.0	422125.0	7828800.0	0.2	3.2	
PGV-1059	B	NS	422125.0	7828750.5	2.4	5.0	SL
PGV-1059	M	280453.0	422125.0	7828751.0	0.2	2.4	
GV-1060	B	NS	422125.0	7828700.0	3.5	7.0	SL
PGV-1060	M	280454.0	422125.0	7828700.0	0.3	3.5	
PGV-1061	B	NS	422125.0	7828649.5	3.4	7.0	SL
GV-1061	M	280455.0	422125.0	7828649.5	0.2	3.4	
GV-1062	B	NS	422125.0	7828600.0	2.4	5.0	SL
PGV-1062	M	280456.0	422125.0	7828600.0	0.2	2.4	
GV-1063	B	NS	422125.0	7828550.5	3.5	5.0	SL/q
GV-1063	M	280457.0	422125.0	7828551.0	0.2	3.5	
PGV-1064	B	NS	422125.0	7828500.0	2.3	5.0	SL/h
PGV-1064	M	280458.0	422125.0	7828500.0	0.3	2.3	
GV-1065	B	NS	422125.0	7828449.5	2.8	5.0	SL/h
PGV-1065	M	280459.0	422125.0	7828449.5	0.2	2.8	
PGV-1066	B	NS	422125.0	7828400.0	3.4	6.0	SL/h
GV-1066	M	280460.0	422125.0	7828400.0	0.2	3.4	
GV-1067	B	NS	422125.0	7828350.5	3.8	6.0	SL/k
PGV-1067	M	280461.0	422125.0	7828351.0	0.2	3.8	
GV-1068	B	NS	422125.0	7828300.0	3.4	5.0	SL/b
GV-1068	M	280462.0	422125.0	7828300.0	0.3	3.4	
PGV-1069	B	NS	422125.0	7828249.5	3.8	5.0	SL/h
PGV-1069	M	280463.0	422125.0	7828249.5	0.2	3.8	
GV-1070	B	NS	422125.0	7828200.0	3.4	5.0	SL/h
PGV-1070	M	280464.0	422125.0	7828200.0	0.3	3.4	
PGV-1071	B	NS	422125.0	7828150.5	3.2	5.0	SL/h
GV-1071	M	280465.0	422125.0	7828151.0	0.4	3.2	
GV-1072	B	NS	422125.0	7828100.0	3.2	5.0	SL/k
PGV-1072	M	280466.0	422125.0	7828100.0	0.4	3.2	
PGV-1073	B	NS	422125.0	7828049.5	3.2	5.0	SL/h
GV-1073	M	280467.0	422125.0	7828049.5	0.4	3.2	
PGV-1074	B	NS	422125.0	7828000.0	3.2	5.0	SL/h

PGV-1074	M	280468.0	422125.0	7828000.0	0.4	3.2	
EV-1075	B	NS	422125.0	7827950.5	5.6	9.0	SL/b
EV-1075	M	280469.0	422125.0	7827951.0	2.1	5.6	
PGV-1076	B	NS	422125.0	7827900.0	2.4	4.0	SL/b
EV-1076	M	280470.0	422125.0	7827900.0	1.2	2.4	
EV-1077	B	NS	422125.0	7827849.5	3.4	6.0	SL/h
PGV-1077	M	280471.0	422125.0	7827849.5	1.2	3.4	
PGV-1078	B	NS	422125.0	7827800.0	8.5	11.0	SL/h
EV-1078	M	280472.0	422125.0	7827800.0	2.4	8.5	
PGV-1079	B	280473.0	422125.0	7827751.0	0.1	2.0	?NBR
PGV-1080	B	NS	422125.0	7827700.0	3.4	7.0	SL/h
EV-1080	M	280474.0	422125.0	7827700.0	1.2	3.4	
EV-1081	B	NS	422125.0	7827649.5	4.7	9.0	SL
PGV-1081	M	280475.0	422125.0	7827649.5	1.4	4.7	
EV-1082	B	NS	422125.0	7827600.0	7.5	11.0	SL
EV-1082	M	280476.0	422125.0	7827600.0	1.8	7.5	
PGV-1083	B	NS	422125.0	7827550.5	7.2	11.0	SL
PGV-1083	M	280477.0	422125.0	7827551.0	2.1	7.2	
EV-1084	B	NS	422125.0	7827500.0	4.5	7.0	SL/h
EV-1084	M	280478.0	422125.0	7827500.0	1.8	4.5	
PGV-1085	B	NS	422125.0	7827449.5	5.4	8.0	SL/h
EV-1085	M	280479.0	422125.0	7827449.5	2.1	5.4	
EV-1086	B	NS	421875.0	7827449.5	4.5	7.0	SL/h
PGV-1086	M	280480.0	421875.0	7827449.5	1.8	4.5	
EV-1087	B	NS	421875.0	7827500.0	4.2	6.0	SL/h
EV-1087	M	280481.0	421875.0	7827500.0	1.8	4.2	
PGV-1088	B	NS	421875.0	7827550.5	4.3	7.0	SL/h
PGV-1088	M	280482.0	421875.0	7827551.0	1.4	4.3	
EV-1089	B	NS	421875.0	7827600.0	4.2	9.0	SL
EV-1089	M	280483.0	421875.0	7827600.0	2.1	4.2	
PGV-1090	B	NS	421875.0	7827649.5	5.2	8.0	SL
EV-1090	M	280484.0	421875.0	7827649.5	1.4	5.2	
EV-1091	B	NS	421875.0	7827700.0	6.5	11.0	SL/h
PGV-1091	M	280485.0	421875.0	7827700.0	2.1	6.5	
PGV-1092	B	NS	421875.0	7827750.5	3.8	7.0	SL/b
EV-1092	M	280486.0	421875.0	7827751.0	1.6	3.8	
PGV-1093	B	NS	421875.0	7827800.0	3.2	5.0	SL/h
PGV-1093	M	280487.0	421875.0	7827800.0	1.4	3.2	
EV-1094	B	NS	421875.0	7827849.5	3.4	7.0	SL/h
EV-1094	M	280488.0	421875.0	7827849.5	1.6	3.4	
PGV-1095	B	NS	421875.0	7827900.0	3.5	7.0	SL/h
EV-1095	M	280489.0	421875.0	7827900.0	1.4	3.5	
EV-1096	B	NS	421875.0	7827950.5	3.6	7.0	SL/h
PGV-1096	M	280490.0	421875.0	7827951.0	1.4	3.6	
PGV-1097	B	NS	421875.0	7828000.0	3.4	6.0	SL/h
EV-1097	M	280491.0	421875.0	7828000.0	1.2	3.4	
PGV-1098	B	NS	421875.0	7828049.5	2.1	4.0	SL/h
PGV-1098	M	280492.0	421875.0	7828049.5	1.2	2.1	
EV-1099	B	NS	421875.0	7828100.0	3.6	7.0	SL/h
EV-1099	M	280493.0	421875.0	7828100.0	1.2	3.6	
PGV-1100	B	NS	421875.0	7828150.5	2.4	5.0	SL/h
EV-1100	M	280494.0	421875.0	7828151.0	1.3	2.4	
EV-1101	B	NS	421875.0	7828200.0	2.8	6.0	SL/h
PGV-1101	M	280495.0	421875.0	7828200.0	1.2	2.8	
PGV-1102	B	NS	421875.0	7828249.5	3.4	6.0	SL/h
EV-1102	M	280496.0	421875.0	7828249.5	1.2	3.4	
PGV-1103	B	NS	421875.0	7828300.0	1.8	3.0	SH/S
PGV-1103	M	280497.0	421875.0	7828300.0	0.2	1.8	
EV-1104	B	NS	421875.0	7828351.0	3.8	7.0	SH/S
EV-1104	M	280498.0	421875.0	7828300.0	1.6	3.8	
PGV-1105	B	NS	421875.0	7828400.0	3.8	7.0	SH/S
EV-1105	M	280499.0	421875.0	7828400.0	1.6	3.8	
EV-1106	B	NS	421875.0	7828449.5	3.6	7.0	SH/S
PGV-1106	M	280500.0	421875.0	7828449.5	1.2	3.6	

PGV-1107	M	280601.0	421875.0	7828500.0	0.1	3.2	
PGV-1107	B	NS	421875.0	7828500.0	3.2	6.0	SH
PGV-1108	B	NS	421875.0	7828550.5	3.4	5.0	SH
PGV-1108	M	280602.0	421875.0	7828550.5	1.2	3.4	
PGV-1109	B	NS	421875.0	7828600.0	1.6	3.0	SH
PGV-1109	M	280603.0	421875.0	7828600.0	0.2	1.6	
PGV-1110	B	NS	421875.0	7828649.5	4.5	9.0	SL/S
PGV-1110	M	280604.0	421875.0	7828649.5	1.2	4.5	
PGV-1111	B	NS	421875.0	7828700.0	3.5	6.0	SL/S
PGV-1111	M	280605.0	421875.0	7828700.0	1.0	3.5	
PGV-1112	B	NS	421875.0	7828750.5	2.8	5.0	SL/S
PGV-1112	M	280606.0	421875.0	7828750.5	0.4	2.8	
PGV-1113	B	NS	421875.0	7828800.0	3.8	7.0	SL/S
PGV-1113	M	280607.0	421875.0	7828800.0	0.4	3.8	
PGV-1114	B	NS	421875.0	7828849.5	1.4	3.0	SL/S
PGV-1114	M	280608.0	421875.0	7828849.5	0.1	1.4	
PGV-1115	B	NS	421625.0	7828900.0	1.5	3.0	SL/h
PGV-1115	M	280609.0	421625.0	7828900.0	0.1	1.5	
PGV-1116	B	NS	421625.0	7828849.5	2.6	5.0	SL/h
PGV-1116	M	280610.0	421625.0	7828849.5	0.1	2.6	
PGV-1117	B	NS	421625.0	7828800.0	2.6	5.0	SL/k
PGV-1117	M	280611.0	421625.0	7828800.0	0.1	2.6	
PGV-1118	B	NS	421625.0	7828750.5	4.6	8.0	SL/S
PGV-1118	M	280612.0	421625.0	7828750.5	1.2	4.6	
PGV-1119	B	NS	421625.0	7828700.0	3.9	9.0	SL/S
PGV-1119	M	280613.0	421625.0	7828700.0	1.2	3.9	
PGV-1120	B	NS	421625.0	7828649.5	2.5	5.0	SL/S
PGV-1120	M	280614.0	421625.0	7828649.5	0.2	2.5	
PGV-1121	B	NS	421625.0	7828600.0	2.5	5.0	SL/S
PGV-1121	M	280615.0	421625.0	7828600.0	0.9	2.5	
PGV-1122	B	NS	421625.0	7828550.5	3.5	7.0	SL/S
PGV-1122	M	280616.0	421625.0	7828550.5	1.2	3.5	
PGV-1123	B	NS	421625.0	7828500.0	3.6	7.0	SL
PGV-1123	M	280617.0	421625.0	7828500.0	1.2	3.6	
PGV-1124	B	NS	421625.0	7828449.5	3.8	7.0	SL
PGV-1124	M	280618.0	421625.0	7828449.5	1.0	3.8	
PGV-1125	B	NS	421625.0	7828400.0	3.8	9.0	SL
PGV-1125	M	280619.0	421625.0	7828400.0	1.2	3.8	
PGV-1126	B	NS	421625.0	7828350.5	4.8	9.0	SL
PGV-1126	M	280620.0	421625.0	7828350.5	1.2	4.8	
PGV-1127	B	NS	421625.0	7828300.0	3.9	9.0	SL
PGV-1127	M	280621.0	421625.0	7828300.0	1.2	3.9	
PGV-1128	B	NS	421625.0	7828249.5	5.6	8.0	SL
PGV-1128	M	280622.0	421625.0	7828249.5	1.2	5.6	
PGV-1129	B	NS	421625.0	7828200.0	2.7	5.0	SL
PGV-1129	M	280623.0	421625.0	7828200.0	0.9	2.7	
PGV-1130	B	NS	421625.0	7828150.5	2.5	4.0	SL
PGV-1130	M	280624.0	421625.0	7828151.0	1.4	2.5	
PGV-1131	B	NS	421625.0	7828100.0	3.4	6.0	SL
PGV-1131	M	280625.0	421625.0	7828100.0	1.4	3.4	
PGV-1132	B	NS	421625.0	7828049.5	3.6	6.0	SL
PGV-1132	M	280626.0	421625.0	7828049.5	1.2	3.6	
PGV-1133	B	NS	421625.0	7828000.0	3.4	5.0	SL
PGV-1133	M	280627.0	421625.0	7828000.0	1.1	3.4	
PGV-1134	B	NS	421625.0	7827950.5	1.8	4.0	SL
PGV-1134	M	280628.0	421625.0	7827951.0	0.6	1.8	
PGV-1135	B	NS	421625.0	7827900.0	3.4	5.0	SL
PGV-1135	M	280629.0	421625.0	7827900.0	1.2	3.4	
PGV-1136	B	NS	421625.0	7827849.5	5.4	9.0	SL
PGV-1136	M	280630.0	421625.0	7827849.5	1.6	5.4	
PGV-1137	B	NS	421625.0	7827800.0	5.2	7.0	SL
PGV-1137	M	280631.0	421625.0	7827800.0	1.2	5.2	
PGV-1138	B	NS	421625.0	7827750.5	5.4	8.0	
PGV-1138	M	280632.0	421625.0	7827751.0	1.2	5.4	

PGV-1139	B	NS	421625.0	7827700.0	4.5	9.0	SL
PGV-1139	M	280633.0	421625.0	7827700.0	1.2	4.5	
PGV-1140	B	NS	421625.0	7827649.5	4.5	7.0	SL
PGV-1140	M	280634.0	421625.0	7827649.5	1.3	4.5	
PGV-1141	B	NS	421625.0	7827600.0	2.9	5.0	SL
PGV-1141	M	280635.0	421625.0	7827600.0	1.0	2.9	
PGV-1142	B	NS	421625.0	7827550.5	3.7	7.0	SL/h
PGV-1142	M	280636.0	421625.0	7827551.0	1.2	3.7	
PGV-1143	B	NS	421625.0	7827500.0	3.5	6.0	SL/h
PGV-1143	M	280637.0	421625.0	7827500.0	1.2	3.5	
PGV-1144	B	NS	421625.0	7827449.5	3.5	5.0	SL
PGV-1144	M	280638.0	421625.0	7827449.5	1.2	3.5	
PGV-1145	M	271927.0	422375.0	7827150.5	0.3	1.6	
PGV-1145	B	271927.0	422375.0	7827150.5	1.6	5.0	SL
PGV-1146	M	271928.0	422375.0	7827100.0	0.4	2.4	
PGV-1146	B	271928.0	422375.0	7827100.0	2.4	6.0	SL
PGV-1147	M	271929.0	422375.0	7827049.5	0.5	2.6	
PGV-1147	B	271929.0	422375.0	7827049.5	2.6	4.0	SL
PGV-1148	M	271930.0	422375.0	7827000.0	0.6	2.3	
PGV-1148	B	271930.0	422375.0	7827000.0	2.3	5.0	SL/b
PGV-1149	M	271931.0	422375.0	7827200.0	0.9	3.6	
PGV-1149	B	271931.0	422375.0	7827200.0	3.6	6.0	SL/b
PGV-1150	M	271932.0	422375.0	7827249.5	0.8	2.6	
PGV-1150	B	271932.0	422375.0	7827249.5	2.6	5.0	SL
PGV-1151	M	271933.0	422375.0	7827275.0	0.7	2.3	
PGV-1151	B	271933.0	422375.0	7827275.0	2.3	7.0	SL/b
PGV-1152	M	271934.0	422375.0	7827300.0	0.9	2.4	
PGV-1152	B	271934.0	422375.0	7827300.0	2.4	5.0	SL/b
PGV-1153	M	271935.0	422375.0	7827325.0	1.2	3.8	
PGV-1153	B	271935.0	422375.0	7827325.0	3.8	6.0	SL/h
PGV-1154	M	271936.0	422375.0	7827350.5	1.0	2.6	
PGV-1154	B	271936.0	422375.0	7827350.5	2.6	7.0	SL/l
PGV-1155	M	271937.0	422375.0	7827400.0	0.8	2.9	
PGV-1155	B	271937.0	422375.0	7827400.0	2.9	7.0	SL/l
PGV-1156	M	271938.0	422375.0	7827449.5	1.4	2.6	
PGV-1156	B	271938.0	422375.0	7827449.5	2.6	8.0	SL
PGV-1157	M	271939.0	422125.0	7827400.0	1.2	2.6	
PGV-1157	B	271939.0	422125.0	7827400.0	2.6	7.0	SL/l
PGV-1158	M	271940.0	422125.0	7827350.5	0.6	2.4	
PGV-1158	B	271940.0	422125.0	7827350.5	2.4	4.0	SL/l
PGV-1159	M	271941.0	422125.0	7827300.0	0.2	1.4	
PGV-1159	B	271941.0	422125.0	7827300.0	1.4	3.0	SL
PGV-1160	M	271942.0	422125.0	7827275.0	0.5	1.3	
PGV-1160	B	271942.0	422125.0	7827275.0	1.3	3.0	SL
PGV-1161	M	271943.0	422125.0	7827249.5	0.5	1.3	
PGV-1161	B	271943.0	422125.0	7827249.5	1.3	5.0	SL/l
PGV-1162	M	271944.0	422125.0	7827200.0	0.2	1.2	
PGV-1162	B	271944.0	422125.0	7827200.0	1.2	3.0	SL
PGV-1163	M	271945.0	422125.0	7827150.5	0.1	1.2	
PGV-1163	B	271945.0	422125.0	7827150.5	1.2	2.0	SL
PGV-1164	M	271946.0	422125.0	7827125.0	0.1	1.0	
PGV-1164	B	271946.0	422125.0	7827125.0	1.0	2.0	SL
PGV-1165	M	271947.0	422125.0	7827100.0	0.2	1.2	
PGV-1165	B	271947.0	422125.0	7827100.0	1.2	3.0	SL
PGV-1166	M	271948.0	422125.0	7827075.0	0.3	1.0	
PGV-1166	B	271948.0	422125.0	7827075.0	1.0	3.0	SL
PGV-1167	M	271949.0	422125.0	7827049.5	0.3	1.2	
PGV-1167	B	271949.0	422125.0	7827049.5	1.2	4.0	SL
PGV-1168	M	271950.0	422125.0	7827000.0	0.2	1.3	
PGV-1168	B	271950.0	422125.0	7827000.0	1.3	4.0	SL
PGV-1169	M	271951.0	422125.0	7826950.0	0.6	1.7	
PGV-1169	B	271951.0	422125.0	7826950.5	1.7	4.0	SL/l
PGV-1170	M	271952.0	422125.0	7826900.0	0.4	1.3	
PGV-1170	B	271952.0	422125.0	7826900.0	1.3	4.0	SL/l

PGV-1171	M	271953.0	422125.0	7826849.5	0.6	1.9	
GV-1171	B	271953.0	422125.0	7826849.5	1.9	5.0	SL/k
PGV-1172	M	271954.0	421875.0	7826900.0	0.7	2.0	
PGV-1172	B	271954.0	421875.0	7826900.0	2.0	4.0	SL/h
GV-1173	M	271955.0	421875.0	7826950.5	0.5	2.3	
GV-1173	B	271955.0	421875.0	7826950.5	2.3	4.0	SL/l
PGV-1174	M	271956.0	421875.0	7827000.0	0.6	2.1	
PGV-1174	B	271956.0	421875.0	7827000.0	2.1	3.0	SL/h
GV-1175	M	271957.0	421875.0	7827049.5	0.7	1.9	
PGV-1175	B	271957.0	421875.0	7827049.5	1.9	5.0	SL/h
PGV-1176	M	271958.0	421875.0	7827100.0	0.5	1.7	
GV-1176	B	271958.0	421875.0	7827100.0	1.7	4.0	SL/h
GV-1177	M	271959.0	421875.0	7827150.5	0.3	1.2	
PGV-1177	B	271959.0	421875.0	7827150.5	1.2	3.0	SL/l
GV-1178	M	271960.0	421875.0	7827200.0	0.5	1.3	
GV-1178	B	271960.0	421875.0	7827200.0	1.3	4.0	SL
PGV-1179	M	271961.0	421875.0	7827249.5	0.6	1.4	
PGV-1179	B	271961.0	421875.0	7827249.5	1.4	3.0	SL
GV-1180	M	271962.0	421875.0	7827300.0	0.6	1.4	
PGV-1180	B	271962.0	421875.0	7827300.0	1.4	4.0	SL
PGV-1181	M	271963.0	421875.0	7827350.5	0.4	1.6	
GV-1181	B	271963.0	421875.0	7827350.5	1.6	3.0	SL
GV-1182	M	271964.0	421875.0	7827400.0	0.9	2.5	
PGV-1182	B	271964.0	421875.0	7827400.0	2.5	6.0	SL/h
PGV-1183	M	271965.0	421875.0	7827449.5	0.6	2.4	
GV-1183	B	271965.0	421875.0	7827449.5	2.4	5.0	SL
PGV-1184	M	271966.0	421625.0	7827449.5	0.4	1.2	
PGV-1184	B	271966.0	421625.0	7827449.5	1.2	3.0	SL
GV-1185	M	271967.0	421625.0	7827400.0	0.5	1.5	
GV-1185	B	271967.0	421625.0	7827400.0	1.5	3.0	SL
PGV-1186	M	271968.0	421625.0	7827350.5	0.4	2.6	
GV-1186	B	271968.0	421625.0	7827350.5	2.6	4.0	SL
GV-1187	M	271969.0	421625.0	7827300.0	0.6	1.4	
PGV-1187	B	271969.0	421625.0	7827300.0	1.4	4.0	SL
PGV-1188	M	271970.0	421625.0	7827249.5	0.1	0.7	
GV-1188	B	271970.0	421625.0	7827249.5	0.7	2.0	SL
PGV-1189	M	271971.0	421625.0	7827200.0	0.1	0.9	
PGV-1189	B	271971.0	421625.0	7827200.0	0.9	3.0	SL
GV-1190	M	271972.0	421625.0	7827150.5	0.5	1.2	
GV-1190	B	271972.0	421625.0	7827150.5	1.2	2.0	SL
PGV-1191	M	271973.0	421625.0	7827100.0	0.2	2.1	
GV-1191	B	271973.0	421625.0	7827100.0	2.1	4.0	SL
GV-1192	M	271974.0	421625.0	7827049.5	0.2	1.4	
PGV-1192	B	271974.0	421625.0	7827049.5	1.4	3.0	SL
PGV-1193	M	271975.0	421625.0	7827000.0	0.3	1.6	
GV-1193	B	271975.0	421625.0	7827000.0	1.6	4.0	SL
PGV-1194	M	271976.0	421625.0	7826950.5	0.1	2.0	
PGV-1194	B	271976.0	421625.0	7826950.5	2.0	4.0	SL
GV-1195	M	271977.0	421875.0	7826849.5	0.2	0.7	
GV-1195	B	271977.0	421875.0	7826849.5	0.7	2.0	SL
PGV-1196	M	271978.0	421875.0	7826800.0	0.2	0.6	
GV-1196	B	271978.0	421875.0	7826800.0	0.6	2.0	SL
GV-1197	M	271979.0	421875.0	7826750.5	0.3	0.5	
PGV-1197	B	271979.0	421875.0	7826750.5	0.5	2.0	SL
PGV-1198	M	271980.0	421875.0	7826700.0	0.2	0.9	
GV-1198	B	271980.0	421875.0	7826700.0	0.9	3.0	SL
PGV-1199	M	271981.0	421875.0	7826650.0	0.1	0.8	
PGV-1199	B	271981.0	421875.0	7826650.0	0.8	3.0	SL
GV-1200	M	271982.0	421875.0	7826600.0	0.3	0.9	
GV-1200	B	271982.0	421875.0	7826600.0	0.9	3.0	SL
PGV-1201	M	271983.0	421875.0	7826550.5	0.3	1.2	
PGV-1201	B	271983.0	421875.0	7826550.5	1.2	3.0	SL
GV-1202	M	271984.0	421875.0	7826500.0	0.3	0.9	
PGV-1202	B	271984.0	421875.0	7826500.0	0.9	2.0	SL/h

PGV-1203	M	271985.0	421625.0	7826500.0	0.3	0.8	
PGV-1203	B	271985.0	421625.0	7826500.0	0.8	2.0	SL/l
PGV-1204	M	271986.0	421625.0	7826550.5	0.3	0.9	
PGV-1204	B	271986.0	421625.0	7826550.5	0.9	3.0	SL/l
PGV-1205	M	271987.0	421625.0	7826600.0	0.3	0.9	
PGV-1205	B	271987.0	421625.0	7826600.0	0.9	3.0	SL/l
PGV-1206	M	271988.0	421625.0	7826650.0	0.5	1.2	
PGV-1206	B	271988.0	421625.0	7826650.0	1.2	3.0	SL
PGV-1207	M	271989.0	421625.0	7826700.0	0.6	2.1	
PGV-1207	B	271989.0	421625.0	7826700.0	2.1	4.0	SL/h
PGV-1208	M	271990.0	421625.0	7826750.5	0.4	0.9	
PGV-1208	B	271990.0	421625.0	7826750.5	0.9	2.0	SL/h
PGV-1209	M	271991.0	421625.0	7826800.0	0.2	0.6	
PGV-1209	B	271991.0	421625.0	7826800.0	0.6	2.0	SL/h
PGV-1210	M	271992.0	421625.0	7826849.5	0.2	0.7	
PGV-1210	B	271992.0	421625.0	7826849.5	0.7	2.0	SL
PGV-1211	M	271993.0	421625.0	7826900.0	0.4	1.2	
PGV-1211	B	271993.0	421625.0	7826900.0	1.2	3.0	SL/h
PGV-1212	M	271994.0	422250.0	7827075.0	0.6	3.4	
PGV-1212	B	271994.0	422250.0	7827075.0	3.4	6.0	SL/l
PGV-1213	M	271995.0	422250.0	7827065.0	0.6	2.3	
PGV-1213	B	271995.0	422250.0	7827065.0	2.3	4.0	I/HS
PGV-1214	M	271996.0	422250.0	7827055.0	0.6	2.3	
PGV-1214	B	271996.0	422250.0	7827055.0	2.3	4.0	SL/h
PGV-1215	M	271997.0	422240.0	7827055.0	0.6	2.0	
PGV-1215	B	271997.0	422240.0	7827055.0	2.0	4.0	SL/h
PGV-1216	M	271998.0	422240.0	7827065.0	0.6	1.8	
PGV-1216	B	271998.0	422240.0	7827065.0	1.8	9.0	SL/h
PGV-1217	M	271999.0	422240.0	7827075.0	0.6	1.2	
PGV-1217	B	271999.0	422240.0	7827075.0	1.2	5.0	SL/h
PGV-1218	M	272000.0	422260.0	7827075.0	0.6	1.2	
PGV-1218	B	272000.0	422260.0	7827075.0	1.2	4.0	SL
PGV-1219	M	272001.0	422260.0	7827065.0	0.6	3.0	
PGV-1219	B	272001.0	422260.0	7827065.0	3.0	12.0	I/HS
PGV-1220	M	272002.0	422260.0	7827055.0	0.6	3.0	
PGV-1220	B	272002.0	422260.0	7827055.0	3.0	12.0	SL

Note: BHID - Vacuum Drill Hole Number
NS - Bedrock Sample NOT submitted for analysis

Refer to Lithological Legend for
Rock Code Explanation

APPENDIX THREE

EL 6343 PENGUIN - VACUUM ASSAY DATA

EL6343 - VACUUM BEDROCK ASSAY DATA

SNN	SNA	AU ppb	CU ppm	BI ppm	FE %	MN ppm
205251.0	B	1.0	13.0	TR	7.56	39.0
205252.0	B	2.0	11.0	TR	3.55	76.0
205253.0	B	1.0	13.0	1.0	3.55	89.0
205254.0	B	2.0	8.0	TR	2.8	89.0
205255.0	B	1.0	11.0	TR	3.04	77.0
205256.0	B	TR	6.0	TR	2.8	60.0
205257.0	B	TR	14.0	TR	3.67	41.0
205306.0	B	TR	13.0	TR	3.13	117.0
205307.0	B	1.0	8.0	TR	3.08	55.0
205308.0	B	TR	12.0	TR	4.47	63.0
205311.0	B	TR	6.0	TR	3.15	149.0
205312.0	B	TR	5.0	TR	2.71	59.0
205313.0	B	TR	10.0	TR	2.79	148.0
205343.0	B	TR	6.0	TR	2.61	56.0
205345.0	B	TR	17.0	TR	3.31	158.0
205346.0	B	1.0	10.0	TR	2.64	109.0
205608.0	B	1.0	10.0	1.0	3.72	146.0
205609.0	B	1.0	17.0	TR	2.86	130.0
205610.0	B	TR	10.0	TR	3.38	168.0
205611.0	B	TR	9.0	1.0	2.49	77.0
205612.0	B	TR	7.0	1.0	3.73	113.0
205613.0	B	15.0	5.0	TR	7.07	366.0
205614.0	B	1.0	27.0	1.0	2.42	122.0
205615.0	B	TR	3.0	TR	1.94	80.0
205616.0	B	1.0	6.0	TR	1.71	60.0
205617.0	B	TR	4.0	TR	3.01	63.0
205618.0	B	TR	19.0	TR	2.78	101.0
205619.0	B	TR	7.0	1.0	2.71	62.0
205620.0	B	1.0	9.0	TR	2.29	55.0
205621.0	B	1.0	5.0	TR	2.63	155.0
205622.0	B	1.0	3.0	TR	2.58	157.0
205623.0	B	1.0	7.0	TR	2.18	132.0
205624.0	B	1.0	26.0	1.0	2.38	92.0
205625.0	B	TR	32.0	TR	2.35	38.0
205626.0	B	1.0	8.0	TR	2.5	79.0
205629.0	B	1.0	22.0	TR	3.51	107.0
205630.0	B	1.0	8.0	TR	2.96	93.0
205631.0	B	TR	11.0	TR	3.79	96.0
205632.0	B	TR	12.0	2.0	2.86	71.0
205633.0	B	TR	12.0	TR	4.1	104.0
205634.0	B	TR	6.0	TR	2.37	99.0
205635.0	B	TR	2.0	TR	2.02	102.0
205636.0	B	2.0	6.0	TR	1.72	73.0
205637.0	B	TR	4.0	TR	2.8	75.0
205638.0	B	TR	4.0	TR	2.26	66.0
205639.0	B	TR	7.0	TR	2.25	74.0
205640.0	B	TR	9.0	TR	2.78	109.0
205641.0	B	TR	31.0	TR	2.65	139.0
205642.0	B	TR	8.0	TR	2.5	182.0
205643.0	B	TR	7.0	TR	2.51	121.0
205644.0	B	1.0	14.0	TR	2.4	302.0
205645.0	B	TR	10.0	TR	2.29	89.0
205646.0	B	TR	10.0	TR	2.32	95.0
205647.0	B	TR	13.0	TR	3.37	84.0
205655.0	B	1.0	2.0	TR	2.55	70.0
205656.0	B	TR	7.0	TR	2.27	61.0
205657.0	B	TR	22.0	1.0	3.14	93.0
205658.0	B	2.0	4.0	1.0	2.88	63.0

205659.0	B	1.0	5.0	TR	2.76	143.0
205660.0	B	2.0	2.0	TR	2.51	49.0
205661.0	B	1.0	8.0	TR	2.33	25.0
205662.0	B	1.0	5.0	TR	3.02	65.0
205663.0	B	TR	4.0	TR	3.39	23.0
205664.0	B	2.0	5.0	TR	2.74	62.0
205676.0	B	1.0	8.0	1.0	3.04	60.0
205677.0	B	TR	6.0	TR	2.48	58.0
205678.0	B	TR	6.0	TR	3.11	405.0
205679.0	B	1.0	5.0	1.0	2.85	50.0
205680.0	B	1.0	8.0	1.0	3.04	60.0
205681.0	B	TR	4.0	TR	2.9	61.0
205682.0	B	1.0	7.0	TR	2.84	117.0
205683.0	B	1.0	9.0	TR	4.09	83.0
205684.0	B	TR	6.0	TR	3.02	49.0
205698.0	B	6.0	24.0	1.0	3.32	103.0
205699.0	B	TR	6.0	1.0	1.68	54.0
205700.0	B	TR	10.0	TR	2.16	246.0
205701.0	B	TR	9.0	TR	2.56	140.0
205702.0	B	TR	6.0	1.0	2.05	159.0
205703.0	B	TR	3.0	TR	2.78	92.0
205704.0	B	TR	4.0	TR	2.8	116.0
205705.0	B	TR	2.0	TR	2.37	70.0
205706.0	B	TR	4.0	1.0	2.95	119.0
205707.0	B	TR	3.0	TR	2.85	151.0
205708.0	B	TR	5.0	TR	1.75	171.0
205709.0	B	TR	5.0	1.0	2.35	164.0
205710.0	B	TR	5.0	TR	2.36	122.0
205711.0	B	TR	5.0	TR	2.38	124.0
205712.0	B	TR	8.0	TR	2.52	118.0
205713.0	B	TR	10.0	TR	2.39	133.0
205714.0	B	1.0	8.0	TR	2.34	107.0
205721.0	B	TR	2.0	TR	2.03	157.0
205722.0	B	TR	TR	TR	1.98	73.0
205723.0	B	TR	7.0	TR	2.65	77.0
205724.0	B	TR	2.0	1.0	2.2	92.0
205725.0	B	TR	TR	TR	2.1	77.0
205726.0	B	TR	2.0	1.0	2.17	134.0
205727.0	B	TR	6.0	1.0	2.36	119.0
205728.0	B	TR	2.0	TR	1.84	63.0
205729.0	B	TR	3.0	1.0	2.38	174.0
205730.0	B	TR	22.0	TR	2.47	91.0
205731.0	B	TR	11.0	1.0	2.21	179.0
271927.0	B	TR	2.0	TR	3.9	28.0
271928.0	B	TR	2.0	TR	4.21	22.0
271929.0	B	TR	4.0	TR	3.71	107.0
271930.0	B	TR	3.0	TR	1.67	63.0
271931.0	B	TR	2.0	TR	1.6	33.0
271932.0	B	TR	3.0	TR	2.66	39.0
271933.0	B	TR	2.0	TR	2.4	24.0
271934.0	B	TR	2.0	TR	2.03	21.0
271935.0	B	TR	4.0	TR	8.03	50.0
271936.0	B	TR	7.0	TR	13.84	50.0
271937.0	B	TR	2.0	TR	3.54	17.0
271938.0	B	TR	10.0	TR	13.66	93.0
271939.0	B	TR	2.0	TR	2.58	65.0
271940.0	B	TR	2.0	TR	3.42	35.0
271941.0	B	TR	2.0	TR	2.96	77.0
271942.0	B	TR	2.0	TR	3.02	41.0
271943.0	B	TR	2.0	TR	3.54	33.0
271944.0	B	TR	2.0	TR	2.77	36.0
271945.0	B	TR	3.0	TR	3.08	43.0
271946.0	B	TR	27.0	TR	3.31	51.0
271947.0	B	TR	6.0	TR	2.68	65.0

271948.0	B	TR	2.0	TR	2.93	51.0
271949.0	B	TR	2.0	TR	3.01	41.0
271950.0	B	TR	4.0	TR	3.0	77.0
271951.0	B	TR	2.0	TR	3.21	44.0
271952.0	B	TR	2.0	TR	4.59	73.0
271953.0	B	TR	2.0	TR	1.36	38.0
271954.0	B	TR	2.0	TR	4.22	44.0
271955.0	B	TR	2.0	TR	3.25	92.0
271956.0	B	TR	2.0	TR	3.05	48.0
271957.0	B	TR	2.0	TR	2.41	50.0
271958.0	B	TR	3.0	TR	3.71	36.0
271959.0	B	TR	2.0	TR	3.32	35.0
271960.0	B	TR	2.0	TR	2.49	32.0
271961.0	B	TR	2.0	TR	2.43	60.0
271962.0	B	TR	2.0	TR	2.79	68.0
271963.0	B	TR	3.0	TR	4.43	113.0
271964.0	B	TR	2.0	TR	2.49	30.0
271965.0	B	TR	2.0	TR	3.74	37.0
271966.0	B	TR	2.0	TR	3.14	17.0
271967.0	B	TR	2.0	TR	3.05	24.0
271968.0	B	TR	2.0	TR	2.92	37.0
271969.0	B	TR	2.0	TR	2.66	32.0
271970.0	B	TR	2.0	TR	2.55	35.0
271971.0	B	TR	2.0	TR	2.03	47.0
271972.0	B	TR	2.0	TR	3.51	34.0
271973.0	B	TR	2.0	TR	2.86	37.0
271974.0	B	TR	2.0	TR	2.76	57.0
271975.0	B	TR	2.0	TR	3.64	36.0
271976.0	B	TR	2.0	TR	3.36	121.0
271977.0	B	TR	2.0	TR	2.92	57.0
271978.0	B	TR	3.0	TR	3.0	224.0
271979.0	B	TR	2.0	TR	3.22	72.0
271980.0	B	TR	9.0	TR	3.77	43.0
271981.0	B	TR	2.0	TR	1.12	39.0
271982.0	B	TR	2.0	TR	2.83	59.0
271983.0	B	TR	8.0	TR	2.64	55.0
271984.0	B	TR	8.0	TR	3.3	96.0
271985.0	B	TR	6.0	TR	4.2	162.0
271986.0	B	TR	10.0	TR	2.74	64.0
271987.0	B	TR	15.0	TR	2.47	47.0
271988.0	B	TR	2.0	TR	2.87	52.0
271989.0	B	TR	2.0	TR	3.38	54.0
271990.0	B	TR	2.0	TR	3.46	62.0
271991.0	B	TR	2.0	TR	3.04	79.0
271992.0	B	TR	7.0	TR	3.67	148.0
271993.0	B	TR	4.0	TR	3.65	128.0
271994.0	B	TR	6.0	TR	2.8	37.0
271995.0	B	TR	29.0	40.0	21.73	267.0
271996.0	B	TR	16.0	TR	3.24	41.0
271997.0	B	TR	11.0	TR	2.76	35.0
271998.0	B	TR	43.0	TR	2.94	47.0
271999.0	B	TR	14.0	TR	3.14	27.0
272000.0	B	TR	9.0	TR	2.53	58.0
272001.0	B	8.0	23.0	5.0	18.73	221.0
272002.0	B	TR	14.0	TR	2.98	34.0

Note: TR - Trace
B - Bedrock Sample

EL 6343 - HEAVY MINERAL CONCENTRATE ASSAYS

SNN	SNA	AU ppb	CU ppm	BI ppm	FE %	MN ppm
205201.0	M	3.0	80.5	TR	21.6	208.5
205202.0	M	1.0	72.5	TR	21.2	240.5
205203.0	M	2.0	67.0	TR	13.4	67.5
205204.0	M	2.0	92.5	TR	17.9	112.0
205205.0	M	TR	109.5	TR	10.5	108.0
205206.0	M	1.0	52.4	TR	13.2	164.3
205207.0	M	1.0	31.3	TR	10.0	209.2
205208.0	M	2.0	94.1	TR	10.0	290.3
205209.0	M	TR	17.0	TR	7.7	79.5
205210.0	M	2.0	97.5	TR	22.9	96.5
205211.0	M	TR	46.5	TR	29.1	95.5
205212.0	M	TR	40.5	TR	28.5	91.5
205213.0	M	TR	33.0	TR	27.3	118.5
205214.0	M	TR	44.0	TR	28.0	78.0
205215.0	M	TR	24.5	TR	25.8	174.0
205216.0	M	TR	98.5	TR	23.4	131.5
205217.0	M	TR	99.6	TR	23.0	104.4
205218.0	M	TR	62.5	TR	20.0	105.5
205219.0	M	TR	72.8	TR	23.2	97.5
205220.0	M	TR	110.5	TR	20.1	67.5
205221.0	M	TR	122.0	TR	17.7	159.0
205222.0	M	4.0	189.6	TR	15.3	240.5
205223.0	M	TR	154.2	TR	14.7	259.7
205224.0	M	TR	43.4	TR	12.4	178.1
205225.0	M	TR	46.5	TR	16.4	185.3
205226.0	M	TR	83.3	TR	3.8	161.3
205227.0	M	TR	64.5	TR	32.6	395.4
205228.0	M	TR	24.0	TR	6.0	156.5
205229.0	M	TR	30.1	TR	9.4	174.9
205230.0	M	TR	17.5	TR	11.7	143.1
205231.0	M	TR	50.0	TR	16.2	71.0
205232.0	M	TR	58.0	TR	14.7	109.5
205233.0	M	TR	40.5	TR	22.3	61.0
205234.0	M	TR	35.5	TR	24.5	65.0
205235.0	M	TR	23.5	TR	30.1	46.0
205236.0	M	TR	26.0	TR	30.0	53.0
205237.0	M	TR	25.5	TR	31.0	50.5
205238.0	M	TR	37.0	TR	27.3	49.5
205239.0	M	TR	35.0	TR	22.2	88.0
205240.0	M	TR	88.5	TR	18.8	50.5
205241.0	M	TR	42.0	TR	16.3	100.2
205242.0	M	TR	139.5	TR	17.6	146.2
205243.0	M	TR	408.8	TR	27.0	517.5
205244.0	M	TR	9.5	TR	18.4	57.0
205245.0	M	TR	17.0	TR	27.4	51.5
205246.0	M	1.0	21.0	TR	23.9	51.0
205247.0	M	TR	27.5	TR	25.0	47.5
205248.0	M	TR	19.5	TR	26.6	54.0
205249.0	M	TR	30.0	TR	23.0	52.5
205250.0	M	TR	30.0	TR	27.6	82.5
205251.0	M	TR	20.5	TR	24.1	101.5
205252.0	M	TR	20.5	TR	23.8	75.5
205253.0	M	TR	30.5	TR	25.4	54.5
205254.0	M	TR	46.5	TR	18.4	114.0
205255.0	M	TR	28.5	TR	17.5	165.0
205256.0	M	TR	14.5	TR	20.0	118.0
205257.0	M	TR	26.0	TR	14.8	102.5
205258.0	M	TR	6.0	TR	3.6	22.5

205259.0	M	TR	88.5	TR	11.9	153.5
205260.0	M	TR	54.6	TR	13.3	238.9
205261.0	M	5.0	70.6	TR	11.8	495.9
205262.0	M	1.0	42.4	TR	11.9	175.4
205263.0	M	1.0	94.5	TR	12.1	97.0
205264.0	M	1.0	21.0	TR	14.6	60.0
205265.0	M	2.0	61.8	TR	13.8	195.0
205266.0	M	1.0	23.0	TR	21.7	57.5
205267.0	M	1.0	23.5	TR	17.9	78.0
205268.0	M	2.0	73.2	TR	21.8	108.0
205269.0	M	1.0	31.0	TR	25.7	147.0
205270.0	M	1.0	62.0	TR	20.8	183.0
205271.0	M	1.0	160.5	TR	24.0	140.0
205272.0	M	TR	34.0	TR	23.0	98.5
205273.0	M	1.0	48.5	TR	21.0	115.0
205274.0	M	TR	45.0	TR	23.8	102.0
205275.0	M	1.0	29.0	TR	27.0	106.5
205276.0	M	1.0	26.5	TR	26.0	98.5
205277.0	M	1.0	40.5	TR	25.3	80.5
205278.0	M	12.0	219.0	TR	10.3	88.0
205279.0	M	6.0	314.0	TR	18.3	96.4
205280.0	M	1.0	54.0	TR	10.4	67.0
205281.0	M	4.0	136.5	TR	20.4	113.0
205282.0	M	4.0	135.5	TR	24.5	104.0
205283.0	M	1.0	43.5	TR	25.0	82.0
205284.0	M	TR	50.5	TR	22.6	84.0
205285.0	M	2.0	61.5	TR	23.2	95.0
205286.0	M	2.0	95.5	TR	24.0	165.0
205287.0	M	1.0	58.0	TR	26.5	128.0
205288.0	M	1.0	51.6	TR	28.0	551.5
205289.0	M	1.0	52.0	TR	25.0	125.5
205290.0	M	2.0	100.5	TR	24.7	88.5
205291.0	M	1.0	35.0	TR	27.9	112.0
205292.0	M	2.0	48.0	TR	25.2	82.0
205293.0	M	1.0	39.5	TR	13.0	46.5
205294.0	M	TR	21.0	TR	8.9	77.5
205295.0	M	1.0	42.0	TR	9.3	64.0
205296.0	M	1.0	45.0	TR	11.8	123.0
205297.0	M	1.0	22.0	TR	15.8	92.5
205298.0	M	2.0	59.5	TR	10.6	92.5
205299.0	M	1.0	32.5	TR	22.8	99.5
205300.0	M	2.0	45.0	TR	14.4	76.0
205301.0	M	2.0	72.2	TR	15.4	119.7
205302.0	M	5.0	72.6	TR	15.4	129.8
205303.0	M	1.0	65.0	TR	14.8	147.0
205304.0	M	1.0	58.0	TR	15.1	146.5
205305.0	M	1.0	21.0	TR	10.6	114.0
205306.0	M	2.0	25.5	TR	11.4	59.0
205307.0	M	TR	22.0	TR	10.8	58.0
205308.0	M	TR	64.0	TR	22.7	109.5
205309.0	M	TR	24.0	TR	15.0	108.5
205310.0	M	TR	82.5	TR	18.4	194.5
205311.0	M	2.0	40.4	TR	12.3	245.6
205312.0	M	2.0	373.3	TR	15.0	299.7
205313.0	M	TR	26.6	TR	17.5	125.9
205314.0	M	TR	59.7	TR	15.6	255.7
205315.0	M	2.0	222.4	TR	14.9	442.8
205316.0	M	1.0	52.0	TR	13.0	168.0
205317.0	M	TR	17.5	TR	14.4	92.5
205318.0	M	1.0	15.5	TR	19.3	101.0
205319.0	M	1.0	18.5	TR	19.4	91.5
205320.0	M	1.0	23.5	TR	21.2	84.5
205321.0	M	TR	23.5	TR	26.2	90.0
205322.0	M	1.0	15.5	TR	23.8	75.5

205323.0	M	1.0	16.5	TR	22.8	69.0
205324.0	M	1.0	25.0	TR	26.0	173.5
205325.0	M	TR	14.0	TR	20.8	59.0
205326.0	M	1.0	24.0	TR	28.9	133.0
205327.0	M	1.0	29.0	TR	27.0	2220.0
205328.0	M	1.0	31.0	TR	23.9	115.0
205329.0	M	1.0	29.0	TR	22.8	72.0
205330.0	M	1.0	12.0	TR	8.5	42.5
205331.0	M	1.0	38.5	TR	15.1	100.5
205332.0	M	1.0	163.5	TR	15.0	65.0
205333.0	M	1.0	88.0	TR	20.7	62.0
205334.0	M	1.0	38.0	TR	15.1	51.0
205335.0	M	1.0	22.5	TR	11.9	79.0
205336.0	M	TR	35.5	TR	16.9	72.0
205337.0	M	TR	10.0	TR	11.7	107.5
205338.0	M	1.0	18.5	TR	20.1	83.0
205339.0	M	TR	107.5	TR	15.8	129.5
205340.0	M	TR	21.5	TR	18.3	75.0
205341.0	M	TR	31.0	TR	21.1	72.0
205342.0	M	TR	24.0	TR	24.8	92.5
205343.0	M	TR	63.5	TR	22.5	102.0
205344.0	M	TR	24.5	TR	28.0	102.0
205345.0	M	1.0	58.5	TR	27.3	142.5
205346.0	M	16.0	535.4	TR	15.0	235.0
205347.0	M	1.0	50.5	TR	20.9	140.0
205348.0	M	1.0	33.0	TR	18.6	95.0
205349.0	M	2.0	35.5	TR	14.0	139.5
205350.0	M	4.0	30.0	TR	14.0	200.0
205351.0	M	2.0	32.5	TR	8.6	173.5
205352.0	M	4.0	34.0	TR	7.6	73.0
205353.0	M	2.0	38.5	TR	16.8	100.5
205354.0	M	3.0	59.5	TR	15.6	97.0
205355.0	M	2.0	125.5	TR	17.3	100.9
205356.0	M	2.0	38.5	TR	20.2	89.5
205357.0	M	1.0	25.0	TR	13.4	62.5
205358.0	M	2.0	20.5	TR	13.0	52.0
205359.0	M	2.0	21.5	TR	16.1	54.0
205360.0	M	1.0	60.0	TR	15.9	48.5
205361.0	M	3.0	280.8	TR	11.9	93.8
205362.0	M	1.0	19.0	TR	12.1	77.5
205363.0	M	1.0	31.3	TR	8.7	93.9
205364.0	M	1.0	15.5	TR	9.5	112.3
205365.0	M	1.0	119.6	TR	10.8	63.5
205366.0	M	3.0	50.0	TR	6.4	48.0
205367.0	M	2.0	89.5	TR	7.3	63.0
205368.0	M	3.0	168.7	TR	14.0	236.6
205369.0	M	3.0	235.2	TR	24.1	1122.0
205370.0	M	5.0	44.5	2.0	27.3	93.5
205371.0	M	4.0	67.3	TR	21.3	134.6
205372.0	M	TR	211.5	TR	20.3	200.7
205373.0	M	4.0	76.0	TR	24.3	112.7
205374.0	M	2.0	75.5	TR	26.0	191.6
205375.0	M	2.0	95.4	TR	11.7	98.4
205376.0	M	4.0	104.4	TR	20.6	284.3
205377.0	M	3.0	46.5	1.0	11.7	111.0
205378.0	M	1.0	17.5	TR	11.2	90.0
205379.0	M	1.0	22.8	TR	9.4	99.6
205380.0	M	TR	92.6	TR	17.9	200.7
205381.0	M	TR	83.6	TR	13.3	158.0
205382.0	M	TR	59.2	TR	17.5	130.2
205383.0	M	2.0	63.9	TR	12.5	198.6
205384.0	M	3.0	42.4	TR	13.9	190.6
205385.0	M	1.0	85.5	TR	16.0	180.0
205386.0	M	2.0	44.5	TR	19.4	219.0

205387.0	M	1.0	23.0	TR	16.5	148.0
205388.0	M	3.0	63.3	TR	18.6	206.9
205389.0	M	TR	106.5	TR	25.6	207.6
205390.0	M	1.0	22.0	TR	17.4	102.0
205391.0	M	TR	31.1	TR	15.7	101.4
205392.0	M	2.0	46.2	TR	16.4	106.7
205393.0	M	2.0	30.8	TR	14.7	208.6
205394.0	M	1.0	30.2	TR	22.2	329.7
205395.0	M	TR	48.9	TR	26.9	321.2
205396.0	M	TR	19.0	TR	17.2	147.0
205397.0	M	1.0	26.0	TR	25.0	142.0
205398.0	M	1.0	57.0	TR	28.0	96.0
205399.0	M	1.0	27.0	TR	24.7	84.0
205400.0	M	1.0	20.0	TR	18.4	88.0
205401.0	M	TR	15.5	TR	16.0	163.0
205402.0	M	TR	17.5	TR	21.5	84.0
205403.0	M	TR	13.4	TR	14.8	161.8
205404.0	M	TR	246.5	TR	19.0	351.0
205405.0	M	TR	102.0	TR	12.5	87.0
205406.0	M	1.0	15.5	TR	14.8	131.0
205407.0	M	1.0	55.0	TR	13.2	91.0
205408.0	M	TR	11.0	TR	19.3	89.0
205409.0	M	1.0	9.0	TR	9.5	69.0
205410.0	M	1.0	11.0	TR	12.5	66.0
205411.0	M	TR	10.0	TR	12.0	49.0
205412.0	M	TR	7.0	TR	7.4	60.0
205413.0	M	TR	13.5	TR	13.3	59.0
205414.0	M	TR	37.7	TR	12.2	147.7
205415.0	M	1.0	20.5	TR	7.0	373.0
205416.0	M	1.0	15.0	TR	6.5	102.3
205417.0	M	TR	16.6	TR	7.1	190.4
205418.0	M	1.0	8.5	TR	4.6	51.5
205419.0	M	1.0	10.5	TR	6.2	123.0
205420.0	M	TR	9.5	TR	8.3	93.0
205421.0	M	TR	11.9	TR	9.1	103.1
205422.0	M	TR	14.7	TR	8.6	196.6
205423.0	M	TR	206.5	TR	11.7	900.0
205424.0	M	1.0	36.0	TR	9.7	2060.0
205425.0	M	TR	36.0	TR	9.1	180.0
205426.0	M	TR	51.5	TR	17.5	136.0
205427.0	M	1.0	18.5	TR	24.8	104.0
205428.0	M	TR	21.0	TR	23.0	76.0
205429.0	M	TR	22.5	TR	21.3	99.0
205430.0	M	3.0	22.0	TR	22.3	137.0
205431.0	M	1.0	19.0	TR	19.2	114.0
205432.0	M	1.0	17.0	TR	21.0	178.0
205433.0	M	2.0	25.5	TR	19.4	113.0
205434.0	M	2.0	15.5	TR	18.0	109.0
205435.0	M	3.0	23.5	TR	16.1	139.0
205436.0	M	2.0	25.9	TR	10.4	125.6
205437.0	M	3.0	15.5	TR	9.3	371.1
205438.0	M	1.0	20.0	TR	6.0	95.0
205439.0	M	2.0	25.4	TR	11.9	158.8
205440.0	M	1.0	44.5	TR	10.8	83.0
205441.0	M	1.0	20.2	TR	23.7	206.3
205442.0	M	1.0	108.2	TR	13.6	119.4
205443.0	M	1.0	16.5	TR	18.9	152.0
205444.0	M	TR	20.2	TR	19.5	172.2
205445.0	M	15.0	49.7	TR	19.9	121.4
205446.0	M	2.0	40.4	TR	19.2	138.3
205447.0	M	3.0	38.4	TR	13.2	303.7
205448.0	M	TR	36.5	TR	16.7	21200.0
205449.0	M	TR	16.5	TR	9.8	247.0
205450.0	M	2.0	47.7	TR	18.7	403.3

205451.0	M	2.0	25.6	TR	12.7	102.5
205452.0	M	3.0	45.3	TR	28.9	16.5
205453.0	M	2.0	55.0	TR	24.3	242.8
205454.0	M	3.0	37.0	TR	23.9	274.0
205455.0	M	5.0	31.5	TR	25.0	199.0
205456.0	M	1.0	24.5	TR	25.1	125.0
205457.0	M	2.0	51.0	TR	21.9	158.0
205458.0	M	2.0	212.5	TR	25.5	237.0
205459.0	M	TR	25.5	TR	27.0	477.0
205460.0	M	1.0	24.0	TR	25.9	117.0
205461.0	M	2.0	36.5	TR	26.8	206.0
205462.0	M	TR	141.8	TR	20.7	226.4
205463.0	M	2.0	72.5	TR	27.0	130.0
205464.0	M	1.0	24.5	TR	24.4	192.0
205465.0	M	1.0	30.5	TR	24.9	236.0
205466.0	M	TR	181.5	TR	9.0	71.0
205467.0	M	1.0	32.5	TR	26.4	177.0
205468.0	M	TR	86.6	TR	20.2	168.0
205469.0	M	2.0	31.0	TR	24.7	3380.0
205470.0	M	1.0	12.5	TR	22.5	75.0
205471.0	M	1.0	17.0	TR	26.4	294.0
205472.0	M	2.0	21.4	TR	22.6	202.6
205473.0	M	TR	39.6	TR	19.2	503.8
205474.0	M	1.0	20.2	TR	18.8	120.9
205475.0	M	2.0	15.1	TR	12.7	154.0
205476.0	M	TR	17.5	TR	13.3	109.0
205477.0	M	TR	12.5	TR	10.3	130.0
205478.0	M	1.0	35.9	TR	11.6	105.0
205479.0	M	TR	42.5	TR	14.0	107.0
205480.0	M	TR	15.5	TR	15.2	87.0
205481.0	M	TR	261.5	TR	15.9	253.5
205482.0	M	TR	50.5	TR	22.4	76.0
205483.0	M	1.0	16.5	TR	19.8	88.5
205484.0	M	TR	51.5	TR	15.8	172.5
205485.0	M	1.0	16.5	TR	23.0	131.0
205486.0	M	TR	20.0	TR	22.9	114.0
205487.0	M	TR	14.0	TR	22.3	171.0
205488.0	M	TR	24.0	TR	22.0	129.5
205489.0	M	TR	13.3	TR	10.2	221.4
205490.0	M	TR	23.0	TR	10.2	245.7
205491.0	M	TR	14.9	TR	9.9	436.2
205492.0	M	TR	24.5	TR	8.8	196.0
205493.0	M	TR	27.0	TR	10.8	132.0
205494.0	M	TR	61.8	TR	9.1	179.3
205495.0	M	1.0	8.5	TR	7.8	171.0
205496.0	M	TR	9.5	TR	6.4	79.0
205497.0	M	TR	12.5	TR	5.5	92.0
205498.0	M	TR	13.5	TR	5.4	141.0
205499.0	M	TR	12.0	TR	9.2	88.0
205500.0	M	TR	11.5	TR	7.1	79.0
205501.0	M	TR	42.0	TR	8.0	173.6
205502.0	M	1.0	168.6	TR	13.7	132.3
205503.0	M	TR	37.3	TR	7.8	615.8
205504.0	M	TR	33.5	TR	8.2	134.1
205505.0	M	2.0	37.0	TR	13.4	135.5
205506.0	M	TR	80.5	TR	10.6	446.3
205507.0	M	TR	100.4	TR	6.9	274.8
205508.0	M	TR	52.4	TR	14.4	320.7
205509.0	M	TR	51.5	TR	12.0	342.0
205510.0	M	TR	32.7	TR	10.6	174.4
205511.0	M	TR	40.6	TR	11.2	356.1
205512.0	M	TR	21.2	TR	12.7	582.5
205513.0	M	TR	201.1	TR	13.0	208.6
205514.0	M	TR	48.5	TR	15.8	149.0

205515.0	M	1.0	20.5	TR	25.2	127.0
205516.0	M	TR	14.0	TR	27.3	135.0
205517.0	M	TR	24.5	TR	20.9	180.5
205518.0	M	TR	11.5	TR	24.6	144.0
205519.0	M	TR	27.0	TR	19.0	135.8
205520.0	M	2.0	24.9	TR	15.9	109.3
205521.0	M	TR	11.0	TR	11.9	113.0
205522.0	M	TR	47.8	TR	16.6	321.7
205523.0	M	TR	12.5	TR	12.0	121.0
205524.0	M	1.0	14.0	TR	8.5	95.0
205525.0	M	TR	7.0	TR	6.1	89.0
205526.0	M	1.0	12.5	TR	25.4	99.0
205527.0	M	TR	30.5	TR	13.3	88.0
205528.0	M	TR	54.5	1.0	32.0	110.0
205529.0	M	1.0	73.5	2.0	16.2	429.0
205530.0	M	1.0	36.5	1.6	21.3	253.1
205531.0	M	1.0	31.5	1.0	27.7	249.0
205532.0	M	1.0	34.5	1.0	25.7	103.0
205533.0	M	1.0	52.0	1.0	18.2	347.0
205534.0	M	TR	55.9	4.5	18.8	286.1
205535.0	M	TR	23.5	1.0	28.1	219.0
205536.0	M	TR	18.5	1.0	19.6	114.0
205537.0	M	2.0	24.0	3.0	31.9	101.0
205538.0	M	1.0	21.5	2.0	28.5	201.0
205539.0	M	TR	23.5	3.0	30.3	120.0
205540.0	M	TR	17.5	2.0	30.2	1460.0
205541.0	M	1.0	114.5	7.0	31.0	175.0
205542.0	M	1.0	38.5	3.0	31.7	229.0
205543.0	M	3.0	43.5	3.0	33.4	101.0
205544.0	M	1.0	116.5	1.0	27.0	60.0
205545.0	M	2.0	51.5	2.0	27.1	65.0
205546.0	M	1.0	115.5	3.0	26.5	75.0
205547.0	M	1.0	47.5	2.0	32.8	68.0
205549.0	M	TR	105.4	TR	26.8	279.7
205550.0	M	TR	24.9	5.0	28.7	664.6
205551.0	M	10.0	67.2	5.2	23.2	218.0
205552.0	M	5.0	34.1	3.4	20.5	173.3
205553.0	M	10.0	535.1	2.6	22.1	482.5
205554.0	M	TR	113.0	TR	28.8	297.9
205555.0	M	1.0	40.5	2.0	11.5	65.0
205556.0	M	6.0	128.9	10.0	17.7	75.2
205557.0	M	TR	119.2	9.0	33.7	184.4
205558.0	M	2.0	54.5	4.0	37.0	120.0
205559.0	M	3.0	97.3	2.8	17.5	127.9
205560.0	M	2.0	65.9	2.1	16.1	108.2
205561.0	M	1.0	54.5	2.0	16.8	122.0
205562.0	M	1.0	38.5	1.0	18.7	176.0
205563.0	M	TR	102.0	TR	11.5	139.1
205564.0	M	TR	40.1	TR	14.8	198.3
205565.0	M	2.0	426.3	TR	11.7	161.6
205566.0	M	2.0	102.7	1.2	13.1	131.9
205567.0	M	2.0	102.1	TR	9.6	126.1
205568.0	M	1.0	71.5	1.0	9.8	79.0
205569.0	M	TR	10.5	TR	12.9	57.5
205570.0	M	1.0	122.5	1.0	11.5	69.0
205571.0	M	TR	63.8	TR	12.4	122.1
205572.0	M	1.0	456.8	TR	14.3	157.3
205573.0	M	1.0	93.5	1.0	15.6	83.0
205574.0	M	TR	31.2	TR	9.1	127.9
205575.0	M	1.0	40.2	1.1	16.3	78.3
205576.0	M	1.0	74.5	1.0	14.3	107.0
205577.0	M	TR	124.7	TR	16.9	279.8
205578.0	M	TR	196.5	TR	5.9	38.5
205579.0	M	1.0	93.5	TR	17.0	83.0

205580.0	M	TR	179.1	TR	9.2	157.2
205581.0	M	1.0	148.5	1.0	8.4	149.0
205582.0	M	1.0	345.5	TR	10.4	152.8
205583.0	M	TR	44.7	TR	15.1	285.8
205584.0	M	TR	55.0	TR	17.0	232.1
205585.0	M	TR	31.0	TR	22.9	164.0
205586.0	M	TR	57.0	TR	24.5	257.4
205587.0	M	TR	62.4	TR	13.6	210.2
205588.0	M	3.0	860.8	TR	14.0	829.5
205589.0	M	TR	293.0	TR	12.9	408.6
205590.0	M	TR	120.4	TR	7.4	302.5
205591.0	M	TR	100.0	TR	12.0	145.5
205592.0	M	TR	41.4	TR	15.9	123.7
205593.0	M	TR	75.4	TR	11.6	150.7
205594.0	M	1.0	25.2	TR	12.9	105.7
205595.0	M	TR	71.1	TR	10.7	106.6
205596.0	M	TR	25.5	TR	15.6	156.0
205597.0	M	1.0	78.5	TR	9.4	94.0
205598.0	M	TR	79.5	1.0	17.5	120.0
205599.0	M	2.0	110.5	1.0	11.2	123.0
205600.0	M	TR	60.6	TR	13.4	171.6
205601.0	M	TR	68.1	TR	11.3	164.4
205602.0	M	1.0	95.2	TR	11.8	111.1
205603.0	M	2.0	16.3	1.1	10.6	103.6
205604.0	M	TR	26.5	TR	10.2	156.9
205605.0	M	TR	59.5	TR	14.9	174.0
205606.0	M	2.0	27.3	TR	12.4	159.3
205607.0	M	2.0	72.5	1.0	16.3	352.0
205608.0	M	1.0	34.9	1.0	16.9	296.8
205609.0	M	3.0	49.5	1.0	13.6	111.0
205610.0	M	10.0	78.5	4.0	22.0	126.0
205611.0	M	3.0	22.5	1.0	11.8	96.0
205612.0	M	5.0	27.5	2.0	13.7	120.0
205613.0	M	TR	64.7	TR	27.6	635.3
205614.0	M	8.0	458.5	2.2	21.6	193.7
205615.0	M	4.0	234.3	4.0	26.2	272.4
205616.0	M	10.0	126.0	7.8	16.7	121.5
205617.0	M	3.0	55.9	4.2	17.1	185.5
205618.0	M	8.0	83.5	16.7	21.6	212.0
205619.0	M	10.0	60.5	TR	19.6	777.4
205620.0	M	12.0	237.0	2.4	10.5	1604.7
205621.0	M	16.0	130.2	5.4	23.1	343.0
205622.0	M	25.0	277.4	6.7	18.7	290.6
205623.0	M	30.0	100.6	6.0	20.4	180.2
205624.0	M	40.0	207.3	21.5	20.5	139.6
205625.0	M	10.0	65.6	7.5	13.9	129.7
205626.0	M	TR	77.8	TR	21.2	360.8
205627.0	M	TR	61.3	TR	22.2	150.8
205628.0	M	TR	132.0	TR	24.0	624.0
205629.0	M	12.0	54.5	5.2	18.7	75.0
205630.0	M	10.0	67.6	TR	11.2	208.5
205631.0	M	TR	280.2	TR	26.4	560.4
205632.0	M	TR	86.7	TR	21.3	600.0
205633.0	M	20.0	114.9	TR	38.7	290.3
205634.0	M	30.0	308.4	TR	30.8	1556.1
205635.0	M	30.0	127.3	TR	23.6	3036.4
205636.0	M	3.0	32.4	TR	7.2	5786.8
205637.0	M	TR	32.9	TR	18.8	324.3
205638.0	M	10.0	1118.0	TR	21.3	363.3
205639.0	M	TR	828.9	TR	24.8	812.0
205640.0	M	TR	90.2	TR	22.1	377.0
205641.0	M	10.0	798.3	TR	14.5	182.0
205642.0	M	15.0	436.2	TR	18.8	224.6
205643.0	M	13.0	284.2	TR	15.1	1311.6

205644.0	M	11.0	58.2	TR	13.3	496.9
205645.0	M	3.0	34.2	TR	13.3	205.2
205646.0	M	5.0	86.5	2.1	16.8	136.0
205647.0	M	1.0	30.5	1.9	14.0	143.0
205648.0	M	TR	64.2	2.3	16.5	375.2
205649.0	M	TR	38.5	1.3	14.5	276.0
205650.0	M	TR	119.5	1.6	16.1	131.0
205651.0	M	1.0	31.8	TR	14.6	522.4
205652.0	M	2.0	54.8	TR	16.4	291.8
205653.0	M	2.0	50.5	TR	16.7	257.0
205654.0	M	2.0	66.6	TR	10.5	155.2
205655.0	M	TR	36.7	TR	12.7	168.3
205656.0	M	4.0	30.5	16.0	14.8	404.0
205657.0	M	TR	84.5	33.5	22.8	176.0
205658.0	M	10.0	20.0	32.0	19.2	272.4
205659.0	M	TR	35.0	17.5	15.0	340.3
205660.0	M	TR	18.7	25.7	12.4	115.5
205661.0	M	TR	269.8	14.3	12.3	231.3
205662.0	M	TR	25.6	6.2	11.9	168.9
205663.0	M	3.0	13.8	4.4	10.2	82.2
205664.0	M	TR	19.9	6.6	9.3	209.5
205665.0	M	TR	33.2	4.6	7.4	127.3
205666.0	M	1.0	19.5	5.0	8.3	93.0
205667.0	M	4.0	15.9	5.9	6.4	95.7
205668.0	M	TR	50.1	6.0	12.6	98.8
205669.0	M	TR	22.4	5.3	11.1	160.7
205670.0	M	TR	10.9	3.0	12.3	83.7
205671.0	M	TR	31.5	TR	24.5	76.0
205672.0	M	TR	25.2	TR	12.9	126.9
205673.0	M	1.0	9.0	5.5	14.0	85.0
205674.0	M	TR	24.8	6.2	11.6	147.3
205675.0	M	TR	17.6	4.1	9.7	98.3
205676.0	M	10.0	18.7	3.7	12.4	89.9
205677.0	M	TR	14.5	5.8	9.3	96.6
205678.0	M	TR	21.7	4.1	9.1	136.2
205679.0	M	TR	26.8	15.0	9.6	81.0
205680.0	M	TR	22.4	10.7	13.0	140.1
205681.0	M	TR	25.0	10.2	15.0	280.0
205682.0	M	TR	48.8	15.6	13.7	197.0
205683.0	M	2.0	16.5	TR	30.4	86.0
205684.0	M	1.0	44.5	TR	25.9	139.0
205685.0	M	TR	21.0	TR	22.8	155.0
205686.0	M	TR	10.5	TR	21.7	85.0
205687.0	M	TR	13.0	TR	25.5	86.0
205688.0	M	3.0	24.0	TR	17.0	308.0
205689.0	M	1.0	25.5	1.0	18.4	182.0
205690.0	M	3.0	18.5	TR	20.1	135.0
205691.0	M	1.0	27.5	1.1	18.6	150.0
205692.0	M	2.0	40.7	1.8	25.0	125.7
205693.0	M	4.0	32.5	3.5	18.2	111.0
205694.0	M	2.0	18.9	2.2	15.6	122.4
205695.0	M	2.0	22.7	1.9	17.6	131.0
205696.0	M	1.0	197.8	1.5	25.3	106.2
205697.0	M	2.0	275.8	TR	13.5	120.0
205698.0	M	1.0	35.5	1.0	17.6	96.0
205699.0	M	2.0	99.2	1.7	16.3	459.3
205700.0	M	20.0	83.5	12.3	13.0	232.0
205701.0	M	3.0	31.5	3.3	15.0	1310.0
205702.0	M	8.0	74.7	TR	16.6	342.4
205703.0	M	8.0	52.4	4.9	21.2	311.7
205704.0	M	6.0	673.1	2.9	13.5	192.5
205705.0	M	2.0	81.1	TR	14.4	311.7
205706.0	M	TR	287.9	TR	14.1	430.9
205707.0	M	1.0	16.5	TR	13.4	197.6

205708.0	M	4.0	87.1	3.6	17.4	458.5
205709.0	M	10.0	56.1	8.9	20.3	330.5
205710.0	M	TR	120.8	TR	21.6	667.4
205711.0	M	15.0	64.2	4.8	15.8	113.5
205712.0	M	15.0	78.3	5.9	14.3	1322.5
205713.0	M	20.0	79.3	6.1	12.7	139.6
205714.0	M	TR	52.7	TR	16.2	173.6
205715.0	M	24.0	164.6	8.1	7.5	95.1
205716.0	M	18.0	181.5	7.5	10.0	93.0
205717.0	M	15.0	108.5	4.7	11.2	220.0
205718.0	M	15.0	512.5	14.3	17.9	639.3
205719.0	M	8.0	324.7	5.5	16.7	209.4
205720.0	M	6.0	50.2	3.1	13.0	187.2
205721.0	M	TR	195.6	TR	15.1	148.9
205722.0	M	TR	226.6	TR	16.0	271.9
205723.0	M	3.0	28.1	TR	8.9	360.8
205724.0	M	2.0	13.5	TR	7.4	196.0
205725.0	M	5.0	28.5	2.0	11.9	137.0
205726.0	M	6.0	34.9	11.0	16.6	326.0
205727.0	M	4.0	24.8	3.4	17.1	364.8
205728.0	M	TR	32.7	TR	15.7	525.3
205729.0	M	1.0	41.8	1.3	17.4	530.4
205730.0	M	14.0	58.0	14.2	15.1	398.0
205731.0	M	TR	43.2	2.6	14.7	183.6
205732.0	M	TR	25.5	2.0	18.3	197.0
205733.0	M	1.0	21.0	TR	23.5	178.0
205734.0	M	TR	20.5	TR	18.5	129.0
205735.0	M	2.0	14.0	TR	25.5	77.0
205736.0	M	1.0	25.5	1.0	30.5	88.0
205737.0	M	2.0	13.5	TR	14.7	167.0
205738.0	M	2.0	11.4	TR	11.9	90.4
205739.0	M	TR	14.0	TR	25.5	55.5
205740.0	M	1.0	6.5	TR	8.9	113.0
205741.0	M	TR	14.5	TR	19.6	65.0
205742.0	M	1.0	12.0	TR	12.6	135.0
205743.0	M	1.0	8.5	TR	8.0	149.0
205744.0	M	1.0	15.5	TR	11.0	130.0
205745.0	M	1.0	11.5	TR	8.7	137.0
205746.0	M	TR	15.0	TR	9.6	134.0
205747.0	M	TR	20.0	TR	16.9	134.0
205748.0	M	TR	19.5	TR	10.0	65.0
205749.0	M	TR	17.0	TR	12.2	47.0
205750.0	M	TR	23.5	TR	25.3	114.0
205751.0	M	1.0	14.5	1.0	21.7	61.0
205752.0	M	TR	21.0	2.0	28.2	94.0
205753.0	M	TR	26.0	4.0	28.0	62.0
205754.0	M	TR	83.5	2.3	22.2	134.0
205755.0	M	TR	14.2	1.3	20.2	56.3
205756.0	M	TR	12.5	TR	19.0	92.0
205757.0	M	1.0	16.5	TR	23.1	106.0
205758.0	M	TR	17.5	4.8	25.6	63.0
205759.0	M	1.0	16.5	4.9	28.5	61.0
205760.0	M	TR	16.5	1.2	23.3	120.0
205761.0	M	TR	11.0	TR	25.1	61.0
205762.0	M	TR	14.5	TR	17.9	60.8
205763.0	M	1.0	58.5	TR	16.9	65.0
205764.0	M	TR	14.0	TR	19.8	44.5
205765.0	M	TR	15.5	TR	24.1	60.0
205766.0	M	TR	10.0	TR	27.1	91.0
205767.0	M	1.0	10.0	TR	21.3	74.0
205768.0	M	1.0	11.0	TR	16.0	95.0
205769.0	M	2.0	13.2	TR	15.3	138.6
205770.0	M	1.0	16.0	TR	11.4	74.6
205771.0	M	2.0	20.3	TR	18.9	129.0

205772.0	M	TR	15.5	1.3	29.5	411.0
205773.0	M	TR	77.4	TR	24.1	365.3
205774.0	M	5.0	41.3	2.1	24.8	148.7
205775.0	M	4.0	21.0	1.9	22.0	260.0
205776.0	M	TR	30.9	TR	18.8	142.0
205777.0	M	TR	27.8	TR	20.8	210.5
205778.0	M	TR	40.0	TR	20.2	136.4
205779.0	M	1.0	28.5	TR	12.7	126.0
205780.0	M	1.0	26.5	1.4	11.1	147.0
205781.0	M	TR	41.3	4.6	21.0	417.1
205782.0	M	4.0	33.4	TR	20.0	184.3
205783.0	M	1.0	12.0	1.4	15.4	117.7
205784.0	M	2.0	26.4	TR	15.8	205.2
205785.0	M	1.0	12.5	TR	14.1	109.0
205786.0	M	8.0	23.0	1.8	15.0	184.0
205787.0	M	4.0	27.0	2.4	12.2	198.0
205788.0	M	2.0	20.0	2.0	14.8	162.0
205789.0	M	4.0	55.1	4.7	19.7	235.3
205790.0	M	4.0	65.0	3.9	15.3	395.6
205791.0	M	2.0	193.5	6.3	19.8	213.0
205792.0	M	3.0	48.0	2.9	8.6	173.0
205793.0	M	10.0	121.5	7.2	18.2	172.0
205794.0	M	16.0	166.0	7.0	16.7	165.3
205795.0	M	5.0	288.9	5.9	17.2	672.8
205796.0	M	10.0	68.8	3.7	13.6	370.4
205797.0	M	3.0	152.5	4.6	22.4	210.0
205798.0	M	2.0	76.5	3.6	10.4	186.0
205799.0	M	4.0	13.5	3.4	13.0	154.0
205800.0	M	4.0	45.2	72.6	13.3	242.5
205801.0	M	6.0	38.2	9.9	12.7	212.6
205802.0	M	2.0	11.5	2.8	17.4	180.0
205803.0	M	2.0	32.0	3.4	16.9	185.0
205804.0	M	TR	15.5	2.0	18.5	71.0
205805.0	M	1.0	454.5	1.9	25.6	117.0
205806.0	M	TR	51.5	TR	12.3	58.5
205807.0	M	2.0	8.5	TR	10.1	44.0
205808.0	M	3.0	17.5	TR	15.2	66.0
205809.0	M	1.0	12.5	TR	14.2	172.0
205810.0	M	1.0	11.5	TR	11.3	70.0
205811.0	M	1.0	8.5	TR	27.3	80.0
205812.0	M	TR	18.5	TR	22.9	93.0
205813.0	M	TR	22.0	TR	20.5	140.0
205814.0	M	1.0	81.5	TR	25.5	77.0
205815.0	M	TR	77.9	TR	20.9	208.8
205816.0	M	TR	28.2	TR	26.4	200.0
205817.0	M	TR	17.4	TR	19.8	102.8
205818.0	M	1.0	16.4	TR	26.5	69.8
205819.0	M	TR	26.7	TR	18.5	217.3
205820.0	M	TR	64.1	TR	14.1	124.9
205821.0	M	TR	12.5	TR	24.6	83.0
205822.0	M	TR	17.5	TR	23.5	93.0
205823.0	M	1.0	13.5	TR	32.4	66.0
205824.0	M	TR	17.5	1.6	32.2	61.0
205825.0	M	TR	18.5	TR	26.8	94.0
205826.0	M	1.0	18.5	1.6	26.3	90.0
205827.0	M	TR	29.0	2.7	26.8	70.0
205828.0	M	TR	7.5	TR	6.4	31.5
205829.0	M	3.0	63.0	TR	18.3	466.8
205830.0	M	1.0	20.9	TR	23.4	82.7
205831.0	M	TR	12.5	1.4	21.6	73.0
205832.0	M	TR	9.5	1.5	28.2	41.5
205833.0	M	2.0	38.5	1.5	23.0	89.0
205834.0	M	1.0	12.5	1.0	25.3	42.5
205835.0	M	1.0	12.0	TR	22.0	49.0

205836.0	M	1.0	17.5	2.7	23.6	92.0
205837.0	M	1.0	21.5	2.8	28.3	80.0
205838.0	M	1.0	16.0	1.9	27.3	61.0
205839.0	M	1.0	16.5	1.4	27.2	62.0
205840.0	M	TR	23.0	2.2	24.6	75.0
205841.0	M	TR	77.5	1.6	24.2	66.0
205842.0	M	1.0	16.0	1.8	24.0	96.0
205843.0	M	1.0	21.5	1.0	23.4	87.0
205844.0	M	1.0	20.5	TR	21.8	84.0
205845.0	M	1.0	21.5	TR	22.6	122.0
205846.0	M	TR	22.1	TR	19.8	87.3
205847.0	M	TR	30.5	TR	18.6	96.0
205848.0	M	TR	11.5	1.0	26.2	146.0
205849.0	M	TR	10.0	TR	25.6	65.0
205850.0	M	2.0	16.0	TR	23.0	72.0
205851.0	M	1.0	12.5	TR	25.9	53.0
205852.0	M	TR	16.5	TR	27.6	98.0
205853.0	M	3.0	13.0	TR	29.4	69.0
205854.0	M	TR	18.5	TR	20.0	67.0
205855.0	M	TR	9.5	TR	19.7	57.0
205856.0	M	TR	7.5	TR	24.9	48.0
205857.0	M	TR	19.5	TR	22.3	78.0
205858.0	M	TR	7.5	TR	25.6	87.0
205859.0	M	TR	8.5	TR	25.8	92.0
205860.0	M	2.0	11.0	TR	24.9	69.0
205862.0	M	5.0	13.5	TR	25.0	83.0
205863.0	M	1.0	19.5	TR	25.6	66.0
205864.0	M	1.0	6.5	TR	28.3	41.5
205865.0	M	1.0	9.5	TR	25.8	112.0
205866.0	M	TR	10.0	TR	29.1	71.0
205867.0	M	TR	7.5	TR	28.1	40.0
205868.0	M	1.0	7.5	TR	27.3	57.5
205869.0	M	TR	7.0	TR	23.6	89.0
278807.0	M	1.0	21.9	TR	18.0	144.3
278810.0	M	1.0	23.0	1.0	25.9	74.0
278813.0	M	1.0	35.0	1.0	12.3	57.5
278817.0	M	1.0	29.5	2.0	11.0	76.0
278818.0	M	TR	24.5	TR	15.6	80.0
278819.0	M	TR	TR	TR	TR	TR
278820.0	M	TR	14.0	1.0	9.2	67.0
278821.0	M	TR	TR	TR	TR	TR
278822.0	M	TR	15.5	1.0	9.8	107.0
278823.0	M	1.0	15.8	TR	9.1	117.4
278824.0	M	2.0	13.1	1.0	10.3	79.7
278825.0	M	TR	20.0	1.0	19.0	50.5
278826.0	M	1.0	24.0	3.0	21.2	72.0
278827.0	M	TR	23.0	2.0	17.5	68.0
278828.0	M	1.0	18.1	4.0	12.9	118.3
278829.0	M	1.0	42.0	4.0	13.0	87.7
278830.0	M	1.0	34.0	2.0	14.3	100.0
278831.0	M	1.0	26.5	3.0	10.0	88.0
278832.0	M	1.0	50.6	10.0	13.6	152.7
278833.0	M	TR	32.5	2.0	24.0	90.0
278834.0	M	TR	73.0	5.0	20.8	133.2
278835.0	M	1.0	33.0	5.0	20.1	81.0
278836.0	M	TR	25.0	2.0	18.2	91.0
278837.0	M	1.0	31.0	5.0	20.8	108.5
278838.0	M	TR	14.5	2.0	10.5	86.0
278839.0	M	TR	11.5	2.0	8.4	70.0
278840.0	M	1.0	15.5	1.0	12.6	68.0
278841.0	M	TR	16.5	2.0	13.7	66.0
278842.0	M	TR	21.5	2.0	18.3	62.0
278843.0	M	TR	19.0	2.0	17.4	65.0
278844.0	M	TR	26.5	2.0	23.1	87.0

278845.0	M	TR	24.0	1.0	17.9	75.0
278846.0	M	TR	27.5	2.0	23.4	86.0
278847.0	M	1.0	22.0	2.0	20.9	189.0
278848.0	M	1.0	44.0	2.0	22.5	178.0
278849.0	M	TR	9.4	2.0	14.3	111.8
278850.0	M	TR	TR	TR	TR	TR
278851.0	M	TR	22.0	2.0	16.5	107.0
278856.0	M	1.0	21.3	3.0	26.0	227.4
278857.0	M	TR	7.2	2.0	17.6	43.3
278858.0	M	TR	14.3	3.0	17.1	183.7
278859.0	M	TR	17.0	6.0	18.4	92.2
278860.0	M	TR	17.9	7.0	22.2	179.0
278861.0	M	TR	6.0	2.0	16.1	148.0
278862.0	M	TR	13.8	TR	23.4	206.4
278863.0	M	TR	13.9	5.0	19.1	173.8
278864.0	M	TR	7.6	4.0	31.4	121.2
278865.0	M	TR	28.6	7.0	37.1	282.1
278866.0	M	1.0	37.1	3.0	24.7	228.3
278867.0	M	1.0	16.0	2.0	27.3	53.0
278868.0	M	TR	TR	TR	TR	TR
278869.0	M	TR	15.0	3.0	28.0	186.0
278870.0	M	2.0	12.0	3.0	25.6	170.0
278871.0	M	TR	17.8	4.0	26.4	167.1
278872.0	M	TR	8.0	2.0	17.5	112.0
278873.0	M	TR	14.7	10.0	22.5	176.5
278874.0	M	TR	15.0	3.0	22.8	157.0
278875.0	M	1.0	16.0	3.0	26.9	186.0
278876.0	M	TR	8.5	3.0	19.1	91.0
278877.0	M	TR	14.0	4.0	18.2	39.0
278878.0	M	TR	16.5	3.0	23.3	80.0
278879.0	M	25.0	6.5	2.0	6.6	37.0
278880.0	M	TR	12.2	3.0	25.8	224.3
278881.0	M	TR	63.3	18.0	14.5	194.3
278882.0	M	TR	22.0	7.0	18.7	248.9
278883.0	M	2.0	13.5	3.0	25.5	60.0
278884.0	M	1.0	44.9	4.0	21.6	413.2
278885.0	M	1.0	64.4	5.0	13.4	412.4
278886.0	M	TR	18.1	2.0	8.6	121.1
278887.0	M	TR	21.7	4.0	13.0	188.4
278888.0	M	TR	6.1	2.0	11.6	51.0
278889.0	M	TR	7.8	3.0	21.9	147.8
278890.0	M	TR	19.2	3.0	15.7	111.9
278891.0	M	TR	9.5	2.0	18.4	290.0
278892.0	M	TR	53.6	8.0	24.5	482.1
278893.0	M	TR	20.2	4.0	16.2	145.7
278894.0	M	TR	49.3	5.0	19.2	251.7
278895.0	M	TR	33.1	TR	18.2	265.2
278896.0	M	TR	15.0	3.0	15.3	110.3
278897.0	M	TR	7.6	1.0	12.8	51.5
278898.0	M	TR	9.9	4.0	20.6	71.3
278899.0	M	TR	7.1	2.0	8.7	72.3
278900.0	M	TR	24.0	3.0	10.3	188.6
278901.0	M	TR	1.0	TR	0.8	46.5
278902.0	M	TR	11.8	2.0	8.4	104.9
278903.0	M	1.0	317.5	12.0	14.2	463.0
278904.0	M	1.0	105.3	TR	15.2	884.8
278905.0	M	TR	43.1	3.0	15.2	228.7
278906.0	M	TR	17.4	3.0	16.1	227.8
278907.0	M	TR	18.2	5.0	20.0	140.0
278908.0	M	TR	29.7	7.0	19.7	133.5
278909.0	M	TR	70.7	2.0	21.9	305.5
278910.0	M	TR	180.6	2.0	23.5	1605.4
278911.0	M	1.0	83.6	84.0	21.3	620.2
278912.0	M	TR	78.4	TR	30.3	731.7

278914.0	M	TR	34.9	13.0	17.0	270.7
278915.0	M	TR	25.0	3.0	14.7	230.0
278916.0	M	1.0	16.6	2.0	18.1	189.1
278917.0	M	TR	89.6	8.0	22.2	689.6
278918.0	M	TR	35.1	3.0	15.0	164.5
278919.0	M	1.0	46.1	2.0	17.5	368.6
278920.0	M	1.0	23.3	5.0	10.6	204.0
278921.0	M	1.0	18.1	TR	8.5	301.9
278922.0	M	1.0	21.3	3.0	8.9	183.4
278923.0	M	1.0	58.6	1.0	13.8	472.7
278924.0	M	1.0	46.2	4.0	9.8	303.0
278925.0	M	1.0	10.0	2.0	5.9	44.0
278926.0	M	TR	41.7	4.0	17.9	317.1
278927.0	M	TR	8.5	1.0	9.6	54.5
278928.0	M	TR	18.5	3.0	15.3	155.4
278930.0	M	TR	60.2	4.0	19.3	10912.4
278931.0	M	1.0	59.0	11.0	13.2	510.0
278932.0	M	TR	47.6	5.0	14.7	298.2
278933.0	M	TR	32.8	TR	10.2	368.6
278934.0	M	TR	32.5	3.0	25.9	61.0
278935.0	M	1.0	7.0	2.0	6.9	100.0
278936.0	M	TR	43.8	5.0	13.9	567.0
278937.0	M	TR	10.5	2.0	5.9	132.0
278938.0	M	1.0	28.4	2.0	23.0	174.9
278939.0	M	TR	61.3	4.0	13.0	479.6
278940.0	M	TR	20.0	3.0	20.5	134.0
278941.0	M	1.0	48.7	11.0	25.1	1041.2
278942.0	M	TR	676.1	8.0	16.1	232.4
278943.0	M	11.0	23.1	4.0	21.1	109.9
278944.0	M	TR	36.2	TR	12.4	248.3
278945.0	M	TR	20.0	2.0	28.7	54.0
278946.0	M	TR	15.8	4.0	13.5	86.3
278947.0	M	TR	35.5	2.0	12.3	129.0
278948.0	M	TR	18.0	TR	11.4	162.0
278949.0	M	TR	17.9	4.0	8.5	272.7
278950.0	M	1.0	11.3	3.0	10.0	73.6
278951.0	M	TR	59.1	TR	16.5	637.8
278952.0	M	3.0	89.7	5.0	20.7	162.3
278953.0	M	1.0	10.5	2.0	16.6	43.5
278954.0	M	1.0	19.8	2.0	19.4	75.8
278955.0	M	TR	60.2	11.0	19.7	542.0
278956.0	M	2.0	45.5	13.0	19.2	345.5
278957.0	M	TR	TR	TR	TR	TR
278960.0	M	TR	TR	TR	TR	TR
278961.0	M	TR	13.4	3.0	16.4	184.7
278962.0	M	1.0	7.5	2.0	18.5	27.0
278971.0	M	TR	15.3	6.0	17.9	118.3
278972.0	M	TR	15.8	6.0	22.7	283.6
278973.0	M	1.0	40.8	4.0	18.2	255.4
278974.0	M	1.0	121.0	4.0	16.1	528.2
278975.0	M	TR	11.6	2.0	18.0	82.7
278976.0	M	1.0	10.5	2.0	17.8	66.0
278977.0	M	TR	17.3	3.0	16.8	156.8
278978.0	M	TR	18.9	9.0	14.5	229.2
278979.0	M	TR	194.5	9.0	18.2	250.7
278980.0	M	TR	20.9	2.0	6.7	114.0
278981.0	M	TR	12.0	8.0	12.6	163.5
278982.0	M	3.0	42.4	4.0	10.4	365.2
278983.0	M	TR	21.4	4.0	12.8	147.9
278984.0	M	TR	17.6	TR	24.1	199.6
278985.0	M	TR	131.2	TR	17.1	935.4
278986.0	M	TR	8.5	4.0	21.8	182.0
278988.0	M	TR	9.0	3.0	7.2	90.0
278989.0	M	TR	28.9	5.0	18.8	262.9

278990.0	M	1.0	53.6	TR	21.4	776.8
278991.0	M	TR	6.4	2.0	10.3	102.9
278992.0	M	TR	10.9	TR	167.4	652.2
278993.0	M	TR	34.3	8.0	21.4	697.6
278994.0	M	TR	74.1	TR	22.2	1370.4
278995.0	M	TR	15.3	6.0	14.1	158.9
278996.0	M	1.0	7.0	2.0	10.5	68.0
278997.0	M	1.0	46.8	7.0	19.1	471.6
278998.0	M	TR	25.2	7.0	15.1	576.9
278999.0	M	TR	9.4	7.0	17.4	121.0
279000.0	M	1.0	21.0	2.0	27.5	58.5
279601.0	M	1.0	26.8	7.0	26.8	257.5
279602.0	M	2.0	18.3	6.0	18.9	213.4
279603.0	M	1.0	13.2	4.0	12.1	128.0
279604.0	M	TR	15.0	3.0	27.3	62.0
279605.0	M	TR	18.5	3.0	25.1	112.0
279606.0	M	1.0	21.5	3.0	25.0	199.0
279607.0	M	TR	41.2	4.0	22.1	347.3
279608.0	M	TR	23.6	2.0	18.0	148.8
279609.0	M	1.0	19.5	2.0	24.1	80.0
279610.0	M	1.0	12.6	4.0	22.7	164.1
279611.0	M	1.0	37.0	2.0	15.0	294.0
279617.0	M	TR	12.4	4.0	22.5	61.2
279618.0	M	TR	25.5	5.0	15.3	292.9
279619.0	M	TR	40.9	8.0	24.1	298.8
279620.0	M	1.0	30.2	5.0	20.0	144.5
279621.0	M	1.0	17.5	2.0	20.0	73.0
279622.0	M	1.0	16.0	2.0	18.6	70.0
279626.0	M	1.0	37.0	2.0	17.3	319.0
279627.0	M	1.0	46.7	2.0	16.0	353.7
279628.0	M	1.0	19.1	24.0	19.1	140.7
279629.0	M	TR	85.2	4.0	20.1	712.3
279630.0	M	1.0	22.5	2.0	13.3	217.0
279631.0	M	1.0	11.0	1.0	11.4	63.0
279632.0	M	1.0	22.0	1.0	10.3	125.0
279633.0	M	1.0	19.7	3.0	20.4	54.5
279634.0	M	TR	18.6	3.0	14.1	103.2
279635.0	M	TR	8.0	2.0	11.7	118.0
279640.0	M	1.0	NR	NR	NR	NR
279641.0	M	1.0	NR	NR	NR	NR
279643.0	M	1.0	16.0	2.0	26.9	72.0
279644.0	M	3.0	NR	NR	NR	NR
279645.0	M	1.0	13.0	2.0	29.0	40.5
279646.0	M	TR	NR	NR	NR	NR
279647.0	M	1.0	15.5	2.0	29.2	41.0
279648.0	M	1.0	8.5	2.0	21.0	23.5
279652.0	M	TR	10.0	2.0	19.7	43.5
279655.0	M	TR	NR	NR	NR	NR
279656.0	M	TR	15.0	2.0	27.9	41.5
279657.0	M	TR	19.0	2.0	26.7	57.0
279658.0	M	1.0	NR	NR	NR	NR
279659.0	M	TR	15.5	1.0	34.0	42.0
279661.0	M	2.0	17.5	3.0	32.0	76.0
279662.0	M	2.0	12.5	3.0	31.0	179.0
279663.0	M	TR	17.0	6.0	30.8	81.0
279664.0	M	TR	12.5	5.0	30.0	66.0
279665.0	M	TR	9.0	5.0	29.9	47.5
279666.0	M	TR	15.5	2.0	31.3	124.0
279667.0	M	TR	14.5	1.0	28.8	77.0
279670.0	M	TR	10.0	3.0	32.2	70.0
279671.0	M	TR	21.8	TR	21.2	142.2
279674.0	M	TR	32.4	TR	24.4	142.4
279677.0	M	TR	15.5	2.0	29.8	67.0
279678.0	M	TR	13.5	1.0	30.4	68.0

279679.0	M	TR	29.0	1.0	26.2	120.0
279680.0	M	TR	14.0	TR	27.0	53.5
279681.0	M	TR	6.6	TR	17.7	110.6
279682.0	M	TR	5.5	TR	14.1	106.8
279684.0	M	1.0	23.5	1.0	18.9	250.0
279685.0	M	TR	13.0	TR	16.0	189.5
279686.0	M	TR	37.1	12.9	26.1	532.3
279687.0	M	1.0	12.1	1.0	15.2	134.9
279688.0	M	TR	56.6	4.0	19.9	304.0
279689.0	M	TR	14.0	TR	18.1	75.0
279690.0	M	4.0	15.0	TR	8.2	39.5
279691.0	M	1.0	22.9	1.0	21.0	263.5
279692.0	M	TR	45.0	1.9	15.4	431.3
279695.0	M	TR	41.9	TR	11.9	309.7
279696.0	M	TR	7.5	TR	12.2	82.0
279698.0	M	TR	9.3	1.9	13.3	125.9
279700.0	M	TR	97.8	3.3	25.9	254.3
280401.0	M	TR	40.5	1.8	22.3	150.9
280402.0	M	1.0	26.0	1.0	28.9	111.0
280403.0	M	1.0	26.5	1.0	27.3	81.0
280404.0	M	TR	24.5	TR	30.3	109.0
280405.0	M	TR	136.0	1.0	32.2	89.0
280406.0	M	1.0	297.0	TR	21.7	75.0
280407.0	M	TR	89.0	TR	16.3	28.5
280409.0	M	TR	35.0	1.0	25.8	22.5
280410.0	M	TR	33.5	1.0	31.9	66.0
280411.0	M	TR	14.0	1.0	28.7	35.5
280412.0	M	1.0	19.5	TR	22.1	44.5
280413.0	M	TR	13.0	TR	16.6	69.0
280414.0	M	TR	16.5	1.0	23.5	73.0
280415.0	M	TR	10.5	1.0	31.8	112.0
280416.0	M	TR	30.0	2.0	30.7	64.0
280417.0	M	TR	15.0	3.0	29.2	54.0
280418.0	M	TR	28.5	3.0	29.7	68.0
280419.0	M	TR	25.0	3.0	30.7	66.0
280420.0	M	1.0	42.5	3.0	27.3	61.0
280422.0	M	1.0	40.0	3.0	24.5	91.0
280423.0	M	1.0	20.5	TR	23.0	70.0
280424.0	M	1.0	15.5	4.0	33.0	63.0
280426.0	M	TR	29.0	5.0	34.3	71.0
280427.0	M	TR	19.0	2.0	32.5	31.5
280428.0	M	TR	218.4	TR	11.4	157.3
280429.0	M	TR	13.6	TR	18.1	76.7
280430.0	M	TR	39.0	1.0	23.1	40.0
280432.0	M	TR	8.5	TR	15.0	44.0
280433.0	M	TR	21.5	TR	10.3	49.5
280434.0	M	TR	13.0	1.0	14.6	51.0
280435.0	M	NR	201.0	TR	11.9	178.0
280436.0	M	NR	186.0	TR	19.1	303.0
280438.0	M	NR	NR	TR	14.6	234.0
280439.0	M	1.0	5.5	8.0	8.0	56.0
280440.0	M	TR	12.2	14.7	15.2	109.2
280441.0	M	TR	8.0	5.0	5.0	40.5
280442.0	M	1.0	64.7	15.7	15.2	410.1
280445.0	M	NR	234.0	TR	30.2	950.0
280446.0	M	NR	446.0	TR	27.0	2720.0
280447.0	M	NR	33.0	TR	20.1	131.0
280448.0	M	TR	16.5	1.0	7.5	48.0
280449.0	M	TR	147.0	3.0	18.0	468.0
280450.0	M	NR	73.0	TR	13.1	168.0
280451.0	M	2.0	28.4	1.8	19.0	159.8
280452.0	M	1.0	34.0	1.0	13.1	580.0
280453.0	M	1.0	44.0	1.0	20.0	130.0
280454.0	M	TR	29.5	TR	17.3	67.0

280455.0	M	TR	39.3	1.2	18.6	124.2
280456.0	M	1.0	24.5	1.0	22.3	75.0
280457.0	M	TR	56.0	TR	14.4	91.0
280458.0	M	1.0	39.5	1.0	23.9	121.0
280459.0	M	1.0	31.5	1.0	21.6	51.5
280460.0	M	6.0	11.5	3.0	18.7	34.5
280461.0	M	1.0	23.5	4.0	23.6	31.5
280462.0	M	TR	11.5	4.0	20.2	53.5
280463.0	M	TR	29.0	7.0	21.7	51.5
280464.0	M	TR	17.5	4.0	23.0	40.5
280465.0	M	TR	20.5	7.0	23.8	41.0
280466.0	M	NR	431.0	TR	19.5	664.0
280467.0	M	TR	17.0	17.0	30.2	39.0
280468.0	M	TR	20.0	14.0	22.1	81.0
280469.0	M	TR	17.0	7.0	29.6	30.0
280470.0	M	TR	13.0	2.0	28.6	29.0
280471.0	M	TR	28.5	3.0	28.0	53.5
280472.0	M	TR	11.0	1.0	26.5	24.5
280474.0	M	1.0	29.5	1.0	24.9	38.0
280475.0	M	TR	22.0	4.0	28.4	52.5
280476.0	M	1.0	32.5	2.0	26.2	60.0
280477.0	M	1.0	25.5	3.0	29.8	67.0
280478.0	M	TR	20.0	4.0	29.1	51.5
280479.0	M	TR	15.0	2.0	24.1	82.0
280480.0	M	NR	17.0	TR	18.9	40.0
280481.0	M	TR	31.0	3.0	25.0	76.0
280482.0	M	TR	11.0	4.0	29.8	49.5
280483.0	M	TR	21.0	2.0	27.1	69.0
280484.0	M	TR	27.5	1.0	21.2	51.5
280485.0	M	TR	23.5	1.0	24.1	48.0
280486.0	M	TR	17.0	1.0	24.3	37.5
280487.0	M	1.0	19.5	1.0	26.3	49.5
280488.0	M	TR	10.0	1.0	21.5	39.0
280489.0	M	TR	19.5	3.0	27.6	37.0
280490.0	M	1.0	35.0	1.3	26.1	95.3
280491.0	M	TR	6.0	TR	18.8	24.5
280492.0	M	TR	21.4	1.2	25.1	79.6
280493.0	M	1.0	28.0	1.0	23.4	94.0
280494.0	M	TR	9.5	1.0	24.8	57.5
280495.0	M	NR	22.0	TR	14.1	310.0
280496.0	M	TR	11.0	TR	12.8	50.0
280497.0	M	TR	39.0	1.0	24.5	146.0
280498.0	M	TR	12.5	TR	17.6	44.5
280499.0	M	TR	32.0	1.0	24.3	103.0
280500.0	M	6.0	9.5	1.0	23.5	46.0
280601.0	M	1.0	32.1	TR	24.1	184.8
280602.0	M	260.0	95.9	2.0	15.3	493.9
280603.0	M	TR	94.6	TR	18.9	264.1
280604.0	M	1.0	38.5	1.0	9.4	145.0
280605.0	M	3.0	75.0	1.0	9.4	187.0
280606.0	M	83.0	88.0	4.7	19.3	397.4
280607.0	M	2.0	28.6	TR	20.3	80.2
280608.0	M	44.0	29.5	1.0	14.6	119.0
280609.0	M	1.0	36.3	3.3	16.2	89.0
280610.0	M	TR	92.2	TR	13.4	545.8
280611.0	M	TR	28.5	TR	10.4	143.0
280612.0	M	14.0	37.5	3.8	14.3	217.5
280613.0	M	TR	23.5	1.0	36.3	103.0
280614.0	M	TR	24.7	1.5	18.7	50.3
280615.0	M	TR	24.5	1.0	19.2	44.5
280616.0	M	TR	78.8	1.4	16.2	100.5
280617.0	M	TR	20.5	1.0	24.1	34.0
280618.0	M	TR	17.5	1.0	27.1	35.5
280619.0	M	TR	20.0	2.0	21.0	47.5

280620.0	M	TR	17.5	1.0	22.3	29.0
280621.0	M	1.0	20.5	1.0	22.0	62.0
280622.0	M	TR	16.0	TR	19.6	37.5
280623.0	M	TR	17.0	2.0	25.0	47.0
280624.0	M	1.0	26.0	1.0	20.4	74.0
280625.0	M	TR	13.0	TR	24.1	38.0
280626.0	M	TR	26.0	1.0	26.8	48.0
280627.0	M	TR	14.0	1.0	23.6	34.0
280628.0	M	TR	18.0	1.0	20.4	64.0
280629.0	M	TR	23.0	1.0	24.1	63.0
280630.0	M	TR	13.5	1.0	25.2	40.5
280631.0	M	TR	20.5	3.0	26.2	65.0
280632.0	M	TR	22.5	6.0	26.1	129.0
280633.0	M	TR	22.0	7.0	28.7	147.0
280634.0	M	TR	26.5	1.0	19.6	72.0
280801.0	M	TR	3.5	3.0	8.0	36.5
280802.0	M	TR	5.0	1.0	11.3	66.0
280803.0	M	TR	15.5	4.0	21.6	52.0
280804.0	M	1.0	21.0	4.0	20.9	61.0
280805.0	M	TR	23.5	3.0	20.7	115.0
280806.0	M	TR	17.5	4.0	20.7	301.0
280807.0	M	TR	26.0	5.0	24.0	490.0
280808.0	M	1.0	29.0	4.0	26.2	316.0
280809.0	M	1.0	17.5	4.0	25.1	1650.0
280810.0	M	1.0	20.0	5.0	23.6	960.0
280811.0	M	TR	20.5	4.0	25.3	272.0
280812.0	M	1.0	31.5	4.0	24.2	116.0
280813.0	M	2.0	27.0	5.0	23.5	940.0
280814.0	M	1.0	33.5	5.0	21.3	507.0
280815.0	M	TR	20.0	5.0	25.1	294.0
280816.0	M	1.0	23.5	5.0	24.7	491.0
280817.0	M	TR	30.0	7.0	24.3	950.0
280818.0	M	1.0	22.0	4.0	25.4	548.0
280819.0	M	2.0	36.5	4.0	28.0	1050.0
280820.0	M	1.0	25.0	4.0	26.7	251.0
280821.0	M	TR	21.5	3.0	16.7	196.0
280822.0	M	1.0	86.0	4.0	26.0	534.0
280823.0	M	1.0	27.0	5.0	27.9	594.0
280824.0	M	1.0	33.0	4.0	28.1	3910.0
280825.0	M	1.0	39.0	5.0	24.1	1500.0
280826.0	M	2.0	23.5	6.0	21.1	1910.0
280827.0	M	3.0	19.0	5.0	28.6	576.0

Note: TR - Trace
NR - No Result

EL 6343 - HEAVY MINERAL CONCENTRATE ASSAY RESULTS

SNN	SNA	Pb ppm	Zn ppm	Mo ppm	Cd ppm	Ag ppm
205201.0	M	14.0	38.5	4.0	1.3	7.0
205202.0	M	17.0	40.5	3.0	0.1	2.4
205203.0	M	12.0	31.5	2.0	TR	0.5
205204.0	M	27.5	71.0	3.0	TR	0.1
205205.0	M	37.0	120.5	3.0	TR	0.6
205206.0	M	41.4	84.5	2.3	TR	0.8
205207.0	M	16.9	45.0	1.3	TR	0.7
205208.0	M	29.4	54.0	3.3	TR	0.8
205209.0	M	6.0	30.0	1.0	TR	0.6
205210.0	M	19.0	97.0	7.0	2.0	24.4
205211.0	M	22.0	53.5	2.0	0.3	2.2
205212.0	M	17.0	41.5	1.0	0.2	2.1
205213.0	M	14.0	32.0	2.0	0.1	1.3
205214.0	M	16.0	57.5	1.0	0.1	1.8
205215.0	M	12.0	22.5	1.0	TR	1.0
205216.0	M	22.5	62.0	4.0	0.6	5.5
205217.0	M	15.0	75.6	2.0	0.1	4.4
205218.0	M	13.0	55.0	3.0	TR	2.4
205219.0	M	15.0	93.8	2.0	0.4	3.2
205220.0	M	15.5	75.5	4.0	0.1	5.1
205221.0	M	16.4	103.2	2.4	0.7	7.5
205222.0	M	15.9	148.3	2.1	4.2	51.7
205223.0	M	38.9	133.3	5.6	0.6	6.7
205224.0	M	21.3	36.3	1.8	TR	0.5
205225.0	M	12.7	38.1	TR	0.2	3.4
205226.0	M	12.2	55.3	1.2	0.6	5.8
205227.0	M	32.2	45.8	TR	TR	1.4
205228.0	M	11.2	20.4	1.0	TR	0.4
205229.0	M	11.7	29.3	1.7	TR	0.7
205230.0	M	9.5	13.1	2.9	TR	TR
205231.0	M	22.0	30.5	2.0	TR	2.0
205232.0	M	13.5	38.5	1.0	TR	1.8
205233.0	M	20.0	18.0	2.0	TR	1.5
205234.0	M	16.0	13.0	TR	TR	0.3
205235.0	M	13.0	8.0	1.0	TR	TR
205236.0	M	12.0	10.5	1.0	TR	0.3
205237.0	M	12.0	9.5	1.0	TR	0.3
205238.0	M	16.0	17.0	2.0	TR	0.7
205239.0	M	19.5	13.0	1.0	TR	0.2
205240.0	M	19.0	44.0	2.0	TR	2.1
205241.0	M	9.0	27.0	1.0	TR	1.4
205242.0	M	12.0	83.2	9.0	0.4	5.4
205243.0	M	37.5	228.8	8.0	1.5	16.5
205244.0	M	10.0	7.0	1.0	TR	TR
205245.0	M	8.5	9.5	1.0	TR	0.8
205246.0	M	10.5	13.0	2.0	TR	0.6
205247.0	M	15.0	12.5	1.0	TR	0.3
205248.0	M	12.0	10.5	1.0	TR	0.2
205249.0	M	12.5	16.0	1.0	TR	0.7
205250.0	M	14.0	13.0	1.0	TR	0.5
205251.0	M	12.5	11.0	1.0	TR	0.2
205252.0	M	18.0	8.0	1.0	TR	0.2
205253.0	M	16.0	12.0	1.0	TR	0.2
205254.0	M	13.5	28.0	1.0	TR	1.1
205255.0	M	12.0	23.0	2.0	TR	0.3
205256.0	M	12.0	10.0	2.0	TR	TR
205257.0	M	12.5	14.0	1.0	TR	0.2
205258.0	M	4.5	5.0	1.0	TR	TR

205259.0	M	29.0	16.0	2.0	TR	0.6
205260.0	M	8.6	33.2	2.0	TR	1.3
205261.0	M	11.5	45.9	4.0	TR	1.9
205262.0	M	9.1	24.8	1.0	TR	0.8
205263.0	M	19.5	46.5	1.0	TR	1.4
205264.0	M	4.5	16.0	1.0	TR	1.1
205265.0	M	15.6	29.4	1.0	TR	0.8
205266.0	M	10.5	13.5	2.0	TR	0.5
205267.0	M	11.6	13.5	2.0	TR	0.3
205268.0	M	17.4	39.6	2.0	TR	2.8
205269.0	M	12.5	15.5	3.0	TR	1.0
205270.0	M	15.5	35.0	5.0	0.3	3.6
205271.0	M	34.0	45.0	6.0	0.2	2.3
205272.0	M	19.0	14.5	2.0	TR	0.7
205273.0	M	19.5	21.0	2.0	TR	0.9
205274.0	M	16.0	20.5	4.0	TR	0.9
205275.0	M	14.5	16.5	2.0	TR	0.8
205276.0	M	11.5	15.5	2.0	TR	1.0
205277.0	M	14.0	17.0	2.0	TR	0.3
205278.0	M	16.0	142.5	1.0	22.1	42.0
205279.0	M	34.0	208.5	1.0	2.6	42.0
205280.0	M	11.0	33.0	1.0	0.6	7.0
205281.0	M	19.0	85.5	2.0	1.6	13.0
205282.0	M	11.5	78.5	1.0	2.6	19.5
205283.0	M	12.0	33.5	1.0	0.3	4.4
205284.0	M	14.0	23.5	1.0	TR	2.0
205285.0	M	14.5	39.0	1.0	0.2	4.4
205286.0	M	13.5	56.5	1.0	TR	4.8
205287.0	M	16.0	30.0	1.0	1.4	10.2
205288.0	M	10.5	32.5	1.0	TR	5.0
205289.0	M	14.0	36.5	1.0	0.1	5.0
205290.0	M	24.0	36.5	2.0	TR	1.5
205291.0	M	16.5	18.0	2.0	TR	0.9
205292.0	M	17.0	23.5	1.0	TR	0.9
205293.0	M	13.0	38.0	1.0	TR	0.5
205294.0	M	6.0	17.5	1.0	TR	0.3
205295.0	M	15.0	13.0	3.0	TR	TR
205296.0	M	13.5	25.5	2.0	0.2	1.3
205297.0	M	9.0	14.0	1.0	0.1	0.2
205298.0	M	19.5	19.5	2.0	TR	0.2
205299.0	M	15.5	15.5	2.0	TR	0.6
205300.0	M	21.5	17.0	2.0	TR	0.3
205301.0	M	30.9	24.8	5.0	TR	2.0
205302.0	M	32.5	30.8	2.0	TR	1.2
205303.0	M	30.5	23.5	2.0	TR	1.1
205304.0	M	21.0	28.5	5.0	TR	1.8
205305.0	M	6.5	13.5	2.0	TR	0.2
205306.0	M	12.0	15.0	1.0	TR	0.1
205307.0	M	10.0	14.5	2.0	TR	TR
205308.0	M	23.0	17.0	2.0	TR	1.0
205309.0	M	7.5	16.0	1.0	TR	TR
205310.0	M	16.0	49.5	6.0	0.2	2.2
205311.0	M	20.5	19.6	2.0	TR	0.2
205312.0	M	44.4	136.0	6.0	1.1	11.1
205313.0	M	13.0	18.2	1.0	TR	0.5
205314.0	M	13.8	45.2	2.0	TR	1.2
205315.0	M	32.1	109.7	4.0	0.8	7.4
205316.0	M	23.5	13.5	2.0	TR	0.2
205317.0	M	10.5	14.5	1.0	TR	TR
205318.0	M	13.0	8.0	2.0	TR	0.3
205319.0	M	14.5	9.0	1.0	TR	0.1
205320.0	M	19.0	6.5	1.0	TR	0.1
205321.0	M	15.0	9.5	1.0	TR	0.1
205322.0	M	8.5	16.0	1.0	TR	TR

205323.0	M	15.0	8.0	1.0	TR	0.1
205324.0	M	16.0	10.5	2.0	TR	0.1
205325.0	M	14.0	7.5	1.0	TR	0.1
205326.0	M	13.0	10.5	1.0	TR	0.2
205327.0	M	21.0	14.0	2.0	TR	TR
205328.0	M	23.5	7.5	2.0	1.0	TR
205329.0	M	15.5	9.0	1.0	TR	0.1
205330.0	M	7.0	12.5	1.0	TR	TR
205331.0	M	20.0	8.0	1.0	TR	TR
205332.0	M	48.5	38.0	3.0	TR	TR
205333.0	M	32.0	17.5	2.0	TR	0.1
205334.0	M	22.5	8.5	2.0	TR	TR
205335.0	M	15.5	6.5	2.0	TR	TR
205336.0	M	23.5	7.5	3.0	TR	TR
205337.0	M	13.5	7.0	2.0	TR	TR
205338.0	M	12.0	13.0	1.0	TR	TR
205339.0	M	43.5	12.0	4.0	TR	TR
205340.0	M	16.5	9.0	2.0	TR	TR
205341.0	M	16.0	9.0	1.0	TR	TR
205342.0	M	14.0	12.0	1.0	TR	0.2
205343.0	M	27.0	14.0	2.0	TR	0.2
205344.0	M	12.0	9.5	1.0	TR	TR
205345.0	M	22.5	16.5	2.0	TR	1.2
205346.0	M	189.9	42.9	13.0	TR	0.6
205347.0	M	20.0	17.0	2.0	TR	0.5
205348.0	M	18.5	14.0	1.0	TR	0.6
205349.0	M	13.0	28.5	2.0	TR	1.5
205350.0	M	11.5	17.0	2.0	TR	1.7
205351.0	M	16.5	11.5	2.0	TR	TR
205352.0	M	13.0	12.5	2.0	TR	TR
205353.0	M	20.0	16.0	2.0	TR	0.2
205354.0	M	24.5	13.0	3.0	TR	0.5
205355.0	M	35.6	41.4	3.0	TR	0.1
205356.0	M	22.5	22.0	2.0	TR	0.5
205357.0	M	15.5	11.5	1.0	TR	TR
205358.0	M	12.5	13.5	2.0	TR	TR
205359.0	M	12.5	12.5	2.0	TR	0.4
205360.0	M	18.5	20.0	1.0	TR	0.1
205361.0	M	84.2	17.8	5.0	TR	0.1
205362.0	M	7.5	11.0	3.0	TR	TR
205363.0	M	10.7	15.8	2.0	TR	0.1
205364.0	M	7.4	10.3	1.0	TR	TR
205365.0	M	29.7	21.0	5.0	TR	TR
205366.0	M	15.5	11.5	2.0	TR	TR
205367.0	M	30.5	14.5	3.0	TR	TR
205368.0	M	42.7	55.3	4.0	0.6	6.7
205369.0	M	100.5	74.4	12.0	TR	TR
205370.0	M	26.5	10.0	2.0	TR	0.2
205371.0	M	27.2	24.8	2.0	TR	0.5
205372.0	M	86.3	34.5	9.0	TR	TR
205373.0	M	27.0	18.5	2.0	TR	0.1
205374.0	M	38.5	13.5	3.0	TR	0.2
205375.0	M	42.9	22.4	4.0	TR	TR
205376.0	M	42.1	27.6	9.0	TR	TR
205377.0	M	5.0	23.5	8.0	1.4	14.5
205378.0	M	3.0	19.5	6.0	TR	TR
205379.0	M	8.8	12.3	5.0	TR	TR
205380.0	M	26.5	34.6	4.0	0.4	5.4
205381.0	M	26.6	31.9	5.0	TR	1.9
205382.0	M	19.2	19.2	2.0	TR	0.2
205383.0	M	23.6	26.4	6.0	TR	0.6
205384.0	M	14.4	15.0	4.0	TR	0.2
205385.0	M	39.5	15.5	3.0	TR	0.3
205386.0	M	22.5	14.5	TR	TR	0.6

205387.0	M	20.5	12.0	2.0	TR	0.4
205388.0	M	31.3	14.9	3.0	TR	0.1
205389.0	M	44.7	17.6	4.0	TR	0.4
205390.0	M	15.0	12.0	2.0	TR	0.7
205391.0	M	15.5	14.2	3.0	TR	0.1
205392.0	M	18.9	15.7	2.0	TR	0.8
205393.0	M	14.9	22.8	2.0	TR	0.6
205394.0	M	17.7	21.7	2.0	TR	1.4
205395.0	M	66.0	33.4	2.0	TR	0.5
205396.0	M	13.0	15.5	2.0	TR	0.4
205397.0	M	13.5	12.5	1.0	TR	0.6
205398.0	M	18.5	17.0	1.0	TR	0.3
205399.0	M	16.0	11.0	2.0	TR	0.3
205400.0	M	10.5	9.0	1.0	TR	TR
205401.0	M	11.5	9.5	1.0	TR	TR
205402.0	M	13.5	10.0	1.0	TR	TR
205403.0	M	12.9	9.6	2.0	TR	TR
205404.0	M	59.5	59.0	12.0	TR	1.1
205405.0	M	38.5	11.0	4.0	TR	TR
205406.0	M	13.5	8.0	2.0	TR	TR
205407.0	M	20.5	14.0	2.0	TR	TR
205408.0	M	12.5	8.0	2.0	TR	TR
205409.0	M	8.5	7.0	2.0	TR	TR
205410.0	M	10.5	9.0	1.0	TR	TR
205411.0	M	10.0	7.0	2.0	TR	TR
205412.0	M	4.5	6.0	1.0	TR	TR
205413.0	M	10.0	10.5	2.0	TR	TR
205414.0	M	14.6	17.7	5.0	TR	0.2
205415.0	M	468.5	22.0	1.0	TR	TR
205416.0	M	8.0	8.5	1.0	TR	TR
205417.0	M	10.5	19.9	2.0	TR	TR
205418.0	M	3.5	8.5	1.0	TR	TR
205419.0	M	7.5	8.0	2.0	TR	TR
205420.0	M	10.0	13.5	1.0	TR	TR
205421.0	M	9.9	9.2	1.0	TR	TR
205422.0	M	10.3	11.2	2.0	TR	0.3
205423.0	M	72.5	13.5	4.0	TR	0.2
205424.0	M	22.5	13.5	1.0	TR	TR
205425.0	M	17.0	7.0	2.0	TR	TR
205426.0	M	18.0	18.5	1.0	TR	0.6
205427.0	M	17.5	8.0	2.0	TR	0.2
205428.0	M	13.5	12.0	1.0	TR	0.3
205429.0	M	17.0	11.5	1.0	TR	0.5
205430.0	M	18.5	11.5	3.0	0.3	3.2
205431.0	M	14.0	11.5	2.0	0.1	1.4
205432.0	M	16.5	13.5	1.0	TR	0.3
205433.0	M	16.0	18.0	2.0	TR	0.8
205434.0	M	15.0	12.0	1.0	TR	0.2
205435.0	M	16.0	21.5	1.0	TR	0.3
205436.0	M	11.8	16.5	2.0	1.3	12.1
205437.0	M	10.8	20.1	3.0	TR	TR
205438.0	M	6.0	13.0	1.0	0.1	0.1
205439.0	M	16.5	18.8	4.0	0.2	2.4
205440.0	M	18.5	21.5	2.0	TR	0.5
205441.0	M	15.2	18.4	4.0	TR	0.5
205442.0	M	38.8	21.6	1.0	TR	1.0
205443.0	M	13.0	10.5	1.0	TR	0.4
205444.0	M	18.2	18.8	1.0	TR	0.5
205445.0	M	18.5	28.6	2.0	TR	1.4
205446.0	M	21.3	23.4	2.0	TR	1.3
205447.0	M	16.5	31.1	4.0	TR	TR
205448.0	M	55.0	44.0	3.0	TR	0.1
205449.0	M	5.5	11.5	1.0	TR	TR
205450.0	M	20.9	23.8	2.0	TR	1.0

205451.0	M	10.6	32.4	2.0	TR	1.2
205452.0	M	18.6	27.5	5.0	TR	1.4
205453.0	M	27.5	28.6	2.0	TR	TR
205454.0	M	57.0	17.5	3.0	TR	0.3
205455.0	M	22.0	16.0	4.0	TR	0.2
205456.0	M	17.0	16.0	1.0	TR	0.2
205457.0	M	26.6	25.1	1.0	TR	0.6
205458.0	M	49.0	45.0	2.0	TR	0.3
205459.0	M	15.0	17.0	2.0	TR	0.4
205460.0	M	16.5	12.5	2.0	TR	0.2
205461.0	M	50.5	13.5	2.0	TR	0.2
205462.0	M	54.6	68.2	5.0	TR	TR
205463.0	M	27.5	19.5	2.0	TR	0.2
205464.0	M	24.5	13.0	2.0	TR	0.1
205465.0	M	24.5	14.5	2.0	TR	0.1
205466.0	M	57.5	25.0	6.0	TR	TR
205467.0	M	23.5	18.0	2.0	TR	0.3
205468.0	M	32.8	23.8	3.0	TR	0.2
205469.0	M	16.0	25.5	3.0	TR	0.1
205470.0	M	10.5	6.0	1.0	TR	TR
205471.0	M	16.0	10.0	2.0	TR	0.1
205472.0	M	14.6	61.4	2.0	TR	TR
205473.0	M	34.0	42.4	6.0	TR	TR
205474.0	M	16.2	14.0	1.0	TR	0.2
205475.0	M	0.8	20.6	2.0	TR	0.3
205476.0	M	14.5	12.5	1.0	TR	0.4
205477.0	M	8.0	10.0	3.0	TR	TR
205478.0	M	16.1	12.9	1.0	TR	0.2
205479.0	M	19.0	15.0	2.0	TR	0.5
205480.0	M	16.0	11.0	2.0	TR	0.2
205481.0	M	83.0	33.5	3.0	TR	TR
205482.0	M	31.0	16.5	2.0	TR	TR
205483.0	M	13.5	13.5	2.0	TR	TR
205484.0	M	28.5	10.5	3.0	TR	TR
205485.0	M	15.5	9.5	3.0	TR	TR
205486.0	M	17.5	11.0	2.0	TR	TR
205487.0	M	11.0	11.5	TR	TR	0.1
205488.0	M	16.0	13.5	1.0	TR	0.2
205489.0	M	12.6	11.0	TR	TR	TR
205490.0	M	15.4	10.6	1.9	TR	TR
205491.0	M	14.9	14.9	2.0	TR	TR
205492.0	M	8.5	11.0	TR	TR	TR
205493.0	M	15.5	7.0	1.0	TR	TR
205494.0	M	27.9	7.8	3.5	TR	TR
205495.0	M	9.5	6.5	1.0	TR	TR
205496.0	M	7.0	8.5	1.0	TR	0.1
205497.0	M	5.5	5.5	1.0	TR	TR
205498.0	M	6.0	8.0	2.0	TR	TR
205499.0	M	10.5	8.0	2.0	TR	0.2
205500.0	M	7.0	7.5	1.0	TR	TR
205501.0	M	18.3	13.7	1.8	TR	TR
205502.0	M	28.7	60.6	8.8	1.8	21.6
205503.0	M	14.6	16.8	2.9	TR	0.3
205504.0	M	15.1	22.7	4.3	0.4	4.8
205505.0	M	16.9	23.1	3.1	TR	0.6
205506.0	M	23.0	39.1	4.6	TR	0.9
205507.0	M	28.8	25.8	2.3	TR	TR
205508.0	M	22.5	33.0	6.0	TR	0.6
205509.0	M	18.5	26.8	8.2	TR	TR
205510.0	M	9.5	17.7	5.4	TR	0.8
205511.0	M	21.3	25.2	7.7	TR	1.5
205512.0	M	24.8	21.2	2.4	TR	TR
205513.0	M	72.5	13.5	4.1	TR	0.3
205514.0	M	18.5	1.5	2.0	TR	TR

205515.0	M	18.5	13.0	3.0	TR	0.2
205516.0	M	16.5	11.5	1.0	TR	0.1
205517.0	M	24.5	14.3	1.7	TR	0.2
205518.0	M	15.0	12.5	1.0	TR	TR
205519.0	M	20.5	18.8	1.6	TR	0.5
205520.0	M	21.4	16.0	1.2	TR	0.8
205521.0	M	15.5	6.5	1.0	TR	TR
205522.0	M	35.0	31.8	6.4	TR	1.3
205523.0	M	13.0	12.0	1.0	TR	TR
205524.0	M	12.5	8.5	1.0	TR	0.2
205525.0	M	8.5	7.5	1.0	TR	TR
205526.0	M	15.0	13.0	2.0	TR	TR
205527.0	M	21.0	9.0	2.0	TR	TR
205528.0	M	39.0	12.0	3.0	TR	TR
205529.0	M	33.0	15.0	7.0	0.2	1.9
205530.0	M	37.3	21.1	3.2	TR	TR
205531.0	M	27.5	19.5	3.0	0.1	1.2
205532.0	M	25.5	16.5	2.0	TR	0.2
205533.0	M	31.5	19.5	2.0	TR	TR
205534.0	M	33.5	26.8	4.5	TR	TR
205535.0	M	22.0	18.5	2.0	TR	TR
205536.0	M	21.0	16.0	2.0	TR	TR
205537.0	M	20.5	14.0	1.0	TR	TR
205538.0	M	19.0	14.5	3.0	TR	TR
205539.0	M	22.5	14.5	2.0	TR	TR
205540.0	M	38.5	16.5	2.0	TR	TR
205541.0	M	25.0	34.5	3.0	2.0	24.6
205542.0	M	24.5	21.5	2.0	TR	0.2
205543.0	M	21.5	31.5	2.0	0.1	0.9
205544.0	M	31.0	32.0	2.0	0.1	1.2
205545.0	M	25.5	21.5	1.0	0.3	3.5
205546.0	M	20.5	64.0	2.0	0.8	7.8
205547.0	M	19.5	26.5	1.0	0.1	0.9
205549.0	M	51.7	36.4	TR	TR	0.4
205550.0	M	25.7	162.4	TR	TR	TR
205551.0	M	17.4	53.2	1.7	0.7	6.6
205552.0	M	14.0	39.7	1.1	TR	TR
205553.0	M	18.0	372.1	15.4	15.4	155.8
205554.0	M	51.4	41.1	TR	TR	4.1
205555.0	M	9.5	31.5	1.0	TR	0.4
205556.0	M	14.4	27.7	2.2	TR	0.4
205557.0	M	18.0	85.5	4.5	TR	0.4
205558.0	M	11.0	26.0	1.0	0.1	1.2
205559.0	M	18.1	45.9	5.6	0.6	4.4
205560.0	M	17.5	36.1	4.1	0.2	2.7
205561.0	M	20.0	26.5	2.0	TR	0.3
205562.0	M	19.5	58.5	2.0	0.1	1.3
205563.0	M	26.0	72.3	7.4	0.4	5.6
205564.0	M	22.0	26.0	8.0	TR	0.4
205565.0	M	62.1	191.4	14.9	1.7	17.4
205566.0	M	31.1	59.7	3.7	2.1	14.4
205567.0	M	21.3	65.7	3.6	0.2	2.5
205568.0	M	11.0	52.5	2.0	0.5	5.0
205569.0	M	2.5	46.0	1.0	TR	TR
205570.0	M	21.5	56.5	6.0	0.3	3.1
205571.0	M	29.2	27.3	7.3	TR	0.7
205572.0	M	87.9	135.3	9.3	1.6	14.1
205573.0	M	28.5	31.5	3.0	0.1	1.5
205574.0	M	16.0	19.0	1.5	0.3	2.9
205575.0	M	15.3	28.0	2.1	0.1	1.2
205576.0	M	15.0	39.0	2.0	1.4	10.1
205577.0	M	43.8	37.1	TR	TR	1.3
205578.0	M	48.5	33.5	1.0	TR	0.9
205579.0	M	26.5	32.0	2.0	0.1	1.3

205580.0	M	42.8	50.8	2.3	0.7	8.3
205581.0	M	21.5	84.0	1.0	1.6	12.6
205582.0	M	44.8	150.3	3.8	1.5	13.9
205583.0	M	19.6	42.5	2.2	TR	0.4
205584.0	M	27.5	28.7	2.4	TR	1.9
205585.0	M	18.5	22.0	2.0	0.2	1.5
205586.0	M	27.4	38.0	4.2	TR	2.1
205587.0	M	16.2	57.7	2.3	TR	1.6
205588.0	M	20.8	496.5	68.4	4.8	45.8
205589.0	M	16.1	223.1	TR	2.7	23.7
205590.0	M	15.4	77.2	6.2	TR	3.1
205591.0	M	17.3	64.5	1.8	0.4	3.5
205592.0	M	17.8	20.4	2.5	TR	0.3
205593.0	M	25.4	40.0	3.6	TR	0.9
205594.0	M	13.4	22.1	3.2	0.2	1.3
205595.0	M	29.9	14.2	4.3	TR	TR
205596.0	M	15.0	23.5	2.0	0.2	1.5
205597.0	M	25.5	17.5	2.0	TR	TR
205598.0	M	27.0	38.0	3.0	0.1	1.2
205599.0	M	14.0	91.0	2.0	0.2	2.3
205600.0	M	20.2	58.0	2.5	0.3	3.5
205601.0	M	23.9	36.2	3.5	TR	0.5
205602.0	M	28.4	27.8	3.5	TR	0.1
205603.0	M	13.0	19.2	1.1	TR	TR
205604.0	M	16.4	21.0	1.8	TR	TR
205605.0	M	14.2	52.4	3.6	0.5	4.4
205606.0	M	67.8	24.3	2.9	TR	0.1
205607.0	M	40.5	76.0	4.0	0.4	3.8
205608.0	M	24.5	38.0	3.1	0.1	0.7
205609.0	M	25.5	47.0	2.0	0.2	1.5
205610.0	M	35.5	58.5	2.0	2.0	21.4
205611.0	M	15.5	19.0	2.0	TR	0.2
205612.0	M	14.0	20.5	3.0	0.1	1.0
205613.0	M	32.4	55.9	11.8	TR	TR
205614.0	M	185.4	29.5	5.5	TR	TR
205615.0	M	99.9	36.3	7.3	TR	TR
205616.0	M	22.6	25.9	2.6	0.3	2.8
205617.0	M	26.4	29.5	2.1	TR	TR
205618.0	M	12.5	39.5	1.0	1.0	10.3
205619.0	M	66.2	28.8	TR	TR	TR
205620.0	M	142.7	52.1	2.4	TR	TR
205621.0	M	66.1	31.0	4.1	TR	TR
205622.0	M	16.8	221.0	4.8	1.7	15.4
205623.0	M	22.5	25.5	3.0	TR	TR
205624.0	M	18.5	32.8	2.7	0.1	0.8
205625.0	M	13.0	33.2	1.6	0.8	6.6
205626.0	M	35.4	35.4	TR	TR	TR
205627.0	M	26.5	23.2	3.3	TR	TR
205628.0	M	48.0	48.0	TR	TR	TR
205629.0	M	19.5	34.5	1.0	0.1	0.8
205630.0	M	29.0	27.0	TR	TR	TR
205631.0	M	98.9	65.9	TR	TR	TR
205632.0	M	13.3	40.0	TR	TR	TR
205633.0	M	TR	66.5	TR	TR	TR
205634.0	M	28.0	84.1	TR	TR	TR
205635.0	M	254.5	45.5	TR	TR	TR
205636.0	M	89.5	41.9	TR	TR	TR
205637.0	M	10.1	20.3	TR	TR	TR
205638.0	M	97.1	620.0	12.5	1.3	15.0
205639.0	M	50.8	507.5	TR	3.4	35.0
205640.0	M	24.6	53.3	TR	0.8	7.4
205641.0	M	217.5	58.3	6.0	TR	0.7
205642.0	M	102.3	70.8	3.0	TR	1.5
205643.0	M	71.6	76.9	3.0	0.3	3.3

205644.0	M	19.1	32.5	1.0	0.4	4.6
205645.0	M	16.8	22.2	1.0	TR	0.6
205646.0	M	17.0	80.0	TR	0.3	3.5
205647.0	M	17.0	28.5	1.0	0.2	1.6
205648.0	M	23.9	53.5	1.6	0.3	2.3
205649.0	M	27.0	30.5	1.0	0.1	0.7
205650.0	M	34.5	31.5	3.0	0.1	0.7
205651.0	M	63.5	21.2	1.0	TR	0.2
205652.0	M	16.4	37.0	1.0	TR	0.7
205653.0	M	15.5	26.0	TR	TR	0.5
205654.0	M	19.7	42.9	1.0	TR	0.8
205655.0	M	19.2	26.7	TR	TR	0.3
205656.0	M	16.0	26.0	1.0	TR	0.2
205657.0	M	33.5	51.5	1.0	TR	TR
205658.0	M	32.0	46.1	TR	0.4	2.0
205659.0	M	17.5	26.3	TR	TR	0.8
205660.0	M	25.7	14.6	1.2	TR	TR
205661.0	M	14.3	36.3	4.4	0.2	2.2
205662.0	M	6.2	24.2	TR	0.1	0.8
205663.0	M	4.4	16.7	1.5	TR	TR
205664.0	M	6.6	14.6	TR	TR	0.5
205665.0	M	4.6	24.9	1.8	TR	1.1
205666.0	M	5.0	18.0	1.0	0.1	1.0
205667.0	M	5.9	13.4	1.7	TR	0.2
205668.0	M	6.0	34.1	1.3	TR	0.3
205669.0	M	5.3	13.2	2.6	TR	TR
205670.0	M	3.0	10.3	1.2	TR	0.1
205671.0	M	TR	17.5	1.0	TR	0.2
205672.0	M	TR	14.1	2.0	TR	1.0
205673.0	M	5.5	7.5	1.0	TR	TR
205674.0	M	6.2	18.6	2.5	TR	0.2
205675.0	M	4.1	11.4	2.1	TR	TR
205676.0	M	3.7	12.7	1.5	TR	TR
205677.0	M	5.8	12.2	2.3	TR	0.5
205678.0	M	4.1	16.5	2.1	TR	0.4
205679.0	M	15.0	12.5	2.5	TR	0.6
205680.0	M	10.7	15.6	1.9	TR	0.8
205681.0	M	10.2	29.6	2.3	TR	TR
205682.0	M	15.6	19.5	3.9	TR	TR
205683.0	M	14.0	17.5	1.0	TR	0.3
205684.0	M	28.5	24.0	1.0	0.1	1.2
205685.0	M	26.5	15.0	1.0	TR	TR
205686.0	M	8.0	26.0	1.0	TR	TR
205687.0	M	18.0	14.0	1.0	TR	TR
205688.0	M	18.5	27.0	2.0	0.4	4.1
205689.0	M	13.5	21.5	1.0	0.1	0.6
205690.0	M	19.5	18.0	1.0	0.1	0.6
205691.0	M	19.0	32.0	1.0	0.1	0.8
205692.0	M	31.7	18.0	1.1	0.1	1.1
205693.0	M	22.5	14.5	1.0	TR	0.3
205694.0	M	16.8	13.3	1.0	TR	TR
205695.0	M	20.0	17.3	1.1	TR	0.3
205696.0	M	63.4	41.2	2.2	0.2	1.3
205697.0	M	84.1	42.8	3.2	TR	0.2
205698.0	M	19.5	21.0	1.0	0.2	1.8
205699.0	M	39.8	44.1	3.4	TR	0.7
205700.0	M	34.5	24.0	3.0	TR	TR
205701.0	M	28.5	33.0	2.0	TR	0.2
205702.0	M	36.7	61.1	2.7	TR	TR
205703.0	M	24.4	40.2	2.4	TR	1.2
205704.0	M	143.0	194.0	4.3	0.3	3.2
205705.0	M	16.4	133.0	3.6	0.2	2.6
205706.0	M	66.4	114.8	TR	TR	TR
205707.0	M	3.0	67.1	2.4	TR	TR

205708.0	M	26.7	37.3	3.6	TR	TR
205709.0	M	16.9	24.4	2.1	TR	TR
205710.0	M	44.5	63.6	TR	TR	TR
205711.0	M	26.9	34.4	3.0	TR	0.3
205712.0	M	106.1	57.4	TR	TR	TR
205713.0	M	67.7	59.2	2.1	TR	TR
205714.0	M	7.1	159.4	TR	TR	TR
205715.0	M	24.4	29.7	2.4	TR	0.1
205716.0	M	30.0	58.5	2.0	TR	0.2
205717.0	M	22.5	126.0	2.0	TR	TR
205718.0	M	87.5	187.5	7.1	TR	1.1
205719.0	M	54.7	95.2	7.1	0.5	4.5
205720.0	M	112.3	34.4	3.0	TR	0.1
205721.0	M	44.7	43.7	2.0	TR	TR
205722.0	M	51.8	88.5	4.3	TR	TR
205723.0	M	4.4	72.4	1.5	TR	TR
205724.0	M	4.0	33.0	TR	TR	TR
205725.0	M	8.3	23.3	2.1	TR	TR
205726.0	M	18.3	27.4	1.1	TR	0.6
205727.0	M	18.4	25.6	1.6	TR	TR
205728.0	M	20.9	43.1	TR	TR	1.6
205729.0	M	20.2	52.4	3.0	0.3	3.6
205730.0	M	16.8	26.5	1.4	TR	0.6
205731.0	M	20.5	37.2	1.5	TR	0.8
205732.0	M	38.0	20.0	1.0	TR	TR
205733.0	M	22.5	16.0	1.0	TR	0.2
205734.0	M	27.0	11.0	1.0	TR	TR
205735.0	M	27.0	11.0	1.0	TR	TR
205736.0	M	13.5	26.0	TR	TR	TR
205737.0	M	13.5	10.5	2.0	TR	TR
205738.0	M	11.4	8.6	1.1	TR	TR
205739.0	M	14.0	12.0	2.0	TR	TR
205740.0	M	7.0	9.0	1.0	TR	TR
205741.0	M	10.5	12.0	2.0	TR	0.1
205742.0	M	6.5	15.0	1.0	TR	0.5
205743.0	M	6.5	7.0	2.0	TR	0.2
205744.0	M	8.0	8.0	1.0	TR	TR
205745.0	M	5.0	14.0	2.0	TR	TR
205746.0	M	9.0	9.0	1.0	TR	0.1
205747.0	M	9.5	15.0	1.0	TR	0.6
205748.0	M	9.0	12.0	1.0	TR	0.1
205749.0	M	6.5	15.5	1.0	0.1	1.0
205750.0	M	11.5	15.0	1.0	TR	0.1
205751.0	M	10.5	10.0	2.0	TR	TR
205752.0	M	13.0	11.0	3.0	TR	0.3
205753.0	M	14.0	10.5	2.0	TR	0.3
205754.0	M	27.5	17.0	2.0	TR	0.4
205755.0	M	9.5	7.4	1.1	TR	TR
205756.0	M	13.5	17.5	1.0	TR	TR
205757.0	M	12.0	7.5	1.0	TR	TR
205758.0	M	11.5	10.0	2.0	TR	TR
205759.0	M	11.5	8.5	1.0	TR	0.1
205760.0	M	12.0	11.5	1.0	TR	0.3
205761.0	M	16.0	6.5	1.0	TR	0.1
205762.0	M	9.7	11.3	1.1	TR	0.4
205763.0	M	12.0	44.0	1.0	0.5	5.9
205764.0	M	7.5	14.0	1.0	0.3	2.9
205765.0	M	22.5	16.0	1.0	TR	TR
205766.0	M	25.5	10.0	1.0	TR	TR
205767.0	M	16.0	11.5	TR	TR	0.1
205768.0	M	15.5	11.0	1.0	TR	TR
205769.0	M	17.9	10.9	TR	TR	TR
205770.0	M	12.4	11.2	1.2	TR	TR
205771.0	M	18.6	16.8	1.8	TR	TR

205772.0	M	14.0	103.0	12.0	TR	TR
205773.0	M	21.5	60.2	TR	TR	2.6
205774.0	M	33.0	26.4	3.3	TR	0.2
205775.0	M	27.0	20.0	1.0	TR	TR
205776.0	M	27.2	22.2	2.5	TR	TR
205777.0	M	20.8	21.8	2.0	TR	0.2
205778.0	M	14.8	22.2	5.9	TR	0.9
205779.0	M	5.5	29.0	2.0	TR	0.7
205780.0	M	9.0	25.0	3.0	TR	0.6
205781.0	M	5.0	36.3	6.0	TR	TR
205782.0	M	4.8	28.6	6.4	TR	TR
205783.0	M	6.3	14.3	2.3	TR	TR
205784.0	M	22.6	57.3	3.0	TR	0.3
205785.0	M	7.0	116.0	1.0	TR	TR
205786.0	M	11.5	27.0	2.0	0.2	1.5
205787.0	M	8.4	23.1	1.3	TR	TR
205788.0	M	10.0	41.0	2.0	TR	TR
205789.0	M	17.0	50.9	2.1	0.4	3.0
205790.0	M	19.4	48.5	3.9	TR	0.6
205791.0	M	64.5	31.0	2.0	TR	TR
205792.0	M	28.0	18.5	3.0	TR	0.1
205793.0	M	91.5	35.0	3.0	TR	0.4
205794.0	M	58.1	46.2	5.6	TR	0.7
205795.0	M	97.9	50.5	6.0	TR	0.7
205796.0	M	20.4	42.7	3.9	TR	0.8
205797.0	M	47.5	44.0	2.0	TR	0.1
205798.0	M	17.5	37.0	2.0	TR	TR
205799.0	M	14.0	20.5	1.0	TR	TR
205800.0	M	23.4	26.3	2.3	TR	0.2
205801.0	M	14.2	26.9	1.5	TR	TR
205802.0	M	11.0	27.5	2.0	TR	TR
205803.0	M	13.5	19.0	2.0	TR	0.2
205804.0	M	12.0	10.0	2.0	TR	TR
205805.0	M	121.5	89.0	3.0	TR	TR
205806.0	M	15.0	17.0	7.0	TR	0.2
205807.0	M	4.5	15.0	4.0	TR	TR
205808.0	M	1.0	16.0	7.0	TR	TR
205809.0	M	4.0	14.0	3.0	TR	TR
205810.0	M	5.5	14.0	2.0	TR	TR
205811.0	M	8.5	12.5	1.0	TR	TR
205812.0	M	6.5	10.5	3.0	TR	0.1
205813.0	M	4.5	12.0	3.0	TR	0.2
205814.0	M	27.5	25.0	2.0	TR	0.2
205815.0	M	38.1	29.8	3.3	TR	TR
205816.0	M	35.9	25.2	3.9	TR	0.2
205817.0	M	21.5	15.3	1.4	TR	0.3
205818.0	M	18.0	15.3	1.1	TR	0.1
205819.0	M	16.0	21.4	TR	TR	TR
205820.0	M	19.7	29.6	3.3	TR	0.7
205821.0	M	11.0	11.5	1.0	TR	TR
205822.0	M	16.0	10.5	2.0	TR	0.1
205823.0	M	16.0	11.0	1.0	TR	TR
205824.0	M	22.0	9.5	1.0	TR	0.1
205825.0	M	15.5	16.0	1.0	TR	TR
205826.0	M	17.5	10.0	2.0	TR	0.2
205827.0	M	13.0	8.0	1.0	TR	TR
205828.0	M	4.5	4.5	TR	TR	0.1
205829.0	M	16.7	18.7	13.8	1.0	11.2
205830.0	M	8.2	12.2	1.0	TR	0.5
205831.0	M	11.0	8.0	1.0	TR	TR
205832.0	M	7.5	6.5	1.0	TR	TR
205833.0	M	14.5	23.0	9.0	0.1	0.8
205834.0	M	9.5	8.0	2.0	TR	TR
205835.0	M	7.0	7.5	1.0	TR	TR

205836.0	M	10.5	12.0	2.0	0.3	3.1
205837.0	M	13.0	14.0	2.0	0.1	1.1
205838.0	M	15.0	8.0	2.0	TR	0.4
205839.0	M	15.5	10.0	1.0	TR	0.6
205840.0	M	13.0	15.0	1.0	0.2	1.4
205841.0	M	25.0	18.0	2.0	TR	TR
205842.0	M	14.5	10.0	2.0	TR	0.5
205843.0	M	12.0	14.0	1.0	TR	0.4
205844.0	M	12.0	12.0	1.0	TR	0.1
205845.0	M	16.5	13.0	2.0	TR	0.2
205846.0	M	14.9	13.4	2.1	0.1	0.9
205847.0	M	13.5	19.5	1.0	0.1	1.8
205848.0	M	10.5	10.5	1.0	TR	0.1
205849.0	M	10.0	10.0	1.0	TR	TR
205850.0	M	12.0	12.5	1.0	TR	0.1
205851.0	M	11.0	9.0	1.0	TR	0.2
205852.0	M	16.5	8.0	2.0	TR	TR
205853.0	M	17.0	9.0	1.0	TR	TR
205854.0	M	13.0	8.5	3.0	TR	0.1
205855.0	M	10.0	9.0	1.0	TR	TR
205856.0	M	7.5	9.0	1.0	TR	TR
205857.0	M	11.5	9.0	2.0	TR	TR
205858.0	M	13.0	6.0	1.0	TR	TR
205859.0	M	14.0	10.0	1.0	TR	TR
205860.0	M	17.5	9.0	1.0	TR	TR
205862.0	M	14.0	10.0	2.0	TR	TR
205863.0	M	16.5	9.0	1.0	TR	TR
205864.0	M	11.5	5.0	1.0	TR	TR
205865.0	M	11.5	9.0	1.0	TR	TR
205866.0	M	9.5	6.0	1.0	TR	TR
205867.0	M	8.0	4.0	1.0	TR	TR
205868.0	M	10.0	7.0	1.0	TR	TR
205869.0	M	12.5	6.0	1.0	TR	TR
278807.0	M	4.7	26.6	5.0	TR	1.2
278810.0	M	19.0	8.0	2.0	TR	0.2
278813.0	M	6.0	31.0	2.0	TR	0.4
278817.0	M	7.5	26.0	2.0	TR	1.4
278818.0	M	8.5	18.0	1.0	TR	0.8
278820.0	M	6.0	10.5	TR	TR	0.2
278822.0	M	9.0	13.0	1.0	TR	0.6
278823.0	M	8.8	13.3	TR	TR	0.8
278824.0	M	12.1	8.9	1.0	TR	0.3
278825.0	M	15.5	16.0	1.0	TR	0.3
278826.0	M	18.0	20.0	1.0	TR	0.3
278827.0	M	16.0	17.0	2.0	TR	0.8
278828.0	M	14.6	15.3	1.0	TR	0.4
278829.0	M	14.4	33.2	1.0	0.4	3.5
278830.0	M	15.5	29.0	2.0	0.2	2.9
278831.0	M	12.0	25.5	2.0	TR	2.0
278832.0	M	13.4	38.2	10.0	0.4	4.3
278833.0	M	14.5	30.5	1.0	TR	1.0
278834.0	M	23.1	55.1	5.0	TR	1.0
278835.0	M	19.0	30.0	5.0	TR	0.5
278836.0	M	16.5	20.5	2.0	TR	0.4
278837.0	M	17.2	37.9	TR	TR	0.3
278838.0	M	10.0	14.0	1.0	TR	0.4
278839.0	M	9.0	10.5	1.0	TR	0.1
278840.0	M	11.0	12.5	1.0	TR	0.6
278841.0	M	11.5	11.0	1.0	TR	0.4
278842.0	M	14.0	14.0	1.0	TR	0.7
278843.0	M	17.0	10.5	1.0	TR	0.2
278844.0	M	19.0	29.0	1.0	TR	0.8
278845.0	M	14.0	18.0	1.0	TR	1.1
278846.0	M	21.0	19.0	1.0	TR	0.7

278847.0	M	13.0	23.0	1.0	TR	2.3
278848.0	M	10.0	47.0	2.0	0.3	3.9
278849.0	M	8.9	11.6	1.0	TR	0.1
278851.0	M	7.5	25.0	4.0	TR	0.7
278856.0	M	17.1	7.1	6.0	TR	1.4
278857.0	M	6.2	7.2	TR	TR	0.1
278858.0	M	6.3	11.1	3.0	TR	TR
278859.0	M	11.3	5.7	3.0	TR	TR
278860.0	M	3.6	21.5	TR	TR	TR
278861.0	M	7.0	7.0	TR	TR	TR
278862.0	M	4.1	34.4	41.0	TR	TR
278863.0	M	3.8	13.9	10.0	TR	TR
278864.0	M	5.7	10.4	2.0	TR	0.3
278865.0	M	10.7	17.9	21.0	0.6	TR
278866.0	M	14.5	19.1	59.0	0.7	4.5
278867.0	M	15.0	11.5	2.0	TR	0.1
278869.0	M	12.0	9.0	5.0	TR	0.1
278870.0	M	10.5	7.0	4.0	TR	TR
278871.0	M	11.2	11.2	5.0	TR	0.4
278872.0	M	6.5	6.0	3.0	TR	0.2
278873.0	M	TR	14.7	10.0	TR	TR
278874.0	M	4.0	54.5	5.0	TR	0.2
278875.0	M	9.0	19.5	5.0	TR	0.1
278876.0	M	4.5	34.0	3.0	TR	TR
278877.0	M	11.0	20.0	4.0	TR	TR
278878.0	M	17.0	12.5	3.0	TR	TR
278879.0	M	2.5	9.0	1.0	TR	TR
278880.0	M	15.9	11.7	4.0	TR	0.1
278881.0	M	TR	45.2	36.0	TR	3.6
278882.0	M	13.2	24.2	7.0	TR	0.2
278883.0	M	21.0	5.5	5.0	TR	TR
278884.0	M	16.0	13.0	18.0	TR	TR
278885.0	M	2.6	23.2	36.0	TR	TR
278886.0	M	1.1	11.3	16.0	TR	TR
278887.0	M	3.6	14.5	14.0	TR	TR
278888.0	M	5.1	6.1	13.0	TR	TR
278889.0	M	7.0	8.7	7.0	TR	TR
278890.0	M	3.5	14.0	7.0	TR	1.7
278891.0	M	3.0	20.5	4.0	TR	0.2
278892.0	M	7.7	13.4	34.0	TR	TR
278893.0	M	6.7	8.6	10.0	TR	0.1
278894.0	M	5.2	49.3	21.0	TR	1.0
278895.0	M	TR	33.1	83.0	TR	5.0
278896.0	M	7.9	31.5	3.0	TR	TR
278897.0	M	8.9	10.2	3.0	TR	0.3
278898.0	M	9.9	15.4	4.0	TR	TR
278899.0	M	2.7	7.1	4.0	TR	TR
278900.0	M	TR	6.9	14.0	TR	TR
278901.0	M	1.5	1.0	TR	TR	TR
278902.0	M	TR	4.9	4.0	TR	TR
278903.0	M	1.7	7.5	33.0	TR	TR
278904.0	M	TR	29.5	51.0	TR	TR
278905.0	M	16.6	24.9	13.0	TR	1.3
278906.0	M	9.5	17.4	13.0	TR	TR
278907.0	M	14.3	19.4	10.0	TR	0.3
278908.0	M	13.0	18.5	11.0	TR	TR
278909.0	M	18.5	41.0	23.0	TR	2.5
278910.0	M	3.0	12.0	122.0	TR	0.4
278911.0	M	3.5	20.9	42.0	TR	0.7
278912.0	M	TR	10.5	105.0	TR	TR
278914.0	M	2.2	15.3	17.0	TR	TR
278915.0	M	5.0	11.7	23.0	TR	2.7
278916.0	M	10.7	7.8	6.0	TR	TR
278917.0	M	7.8	27.3	8.0	TR	0.4

278918.0	M	11.2	9.6	13.0	TR	0.3
278919.0	M	6.6	23.3	22.0	TR	0.4
278920.0	M	5.6	11.2	10.0	TR	0.2
278921.0	M	4.3	11.7	9.0	TR	0.4
278922.0	M	6.3	37.2	5.0	TR	0.2
278923.0	M	6.1	8.1	25.0	TR	0.2
278924.0	M	3.0	8.0	18.0	TR	0.4
278925.0	M	1.0	32.0	6.0	TR	TR
278926.0	M	12.5	16.7	21.0	TR	TR
278927.0	M	3.0	11.5	6.0	TR	TR
278928.0	M	10.3	9.8	10.0	TR	0.2
278930.0	M	1.8	82.1	47.0	TR	0.4
278931.0	M	1.5	5.0	33.0	TR	0.2
278932.0	M	9.0	9.0	23.0	TR	0.3
278933.0	M	TR	18.2	15.0	TR	TR
278934.0	M	20.0	8.5	2.0	TR	TR
278935.0	M	2.5	5.5	7.0	TR	TR
278936.0	M	TR	18.0	31.0	TR	TR
278937.0	M	2.5	9.5	6.0	TR	0.1
278938.0	M	15.3	12.0	9.0	TR	0.2
278939.0	M	1.8	72.1	18.0	TR	1.8
278940.0	M	6.5	37.0	2.0	TR	0.1
278941.0	M	11.2	74.9	26.0	TR	0.7
278942.0	M	4.2	93.0	8.0	TR	TR
278943.0	M	15.2	20.2	4.0	TR	0.3
278944.0	M	5.2	67.2	21.0	TR	TR
278945.0	M	18.5	9.5	2.0	TR	TR
278946.0	M	9.3	13.0	11.0	0.6	2.0
278947.0	M	6.0	36.0	8.0	0.2	1.2
278948.0	M	TR	27.0	6.0	TR	0.6
278949.0	M	2.2	8.9	9.0	TR	TR
278950.0	M	9.5	11.3	2.0	TR	TR
278951.0	M	TR	35.4	94.0	TR	TR
278952.0	M	11.1	21.4	9.0	TR	0.2
278953.0	M	10.5	6.5	3.0	TR	0.2
278954.0	M	9.9	6.4	8.0	TR	0.2
278955.0	M	TR	16.4	33.0	TR	TR
278956.0	M	10.4	13.0	16.0	TR	TR
278961.0	M	3.0	22.3	9.0	TR	TR
278962.0	M	8.0	6.5	4.0	TR	0.1
278971.0	M	6.1	12.2	4.0	TR	TR
278972.0	M	6.3	28.4	13.0	TR	TR
278973.0	M	10.5	26.2	15.0	TR	TR
278974.0	M	TR	22.2	24.0	TR	TR
278975.0	M	9.3	9.3	1.0	TR	TR
278976.0	M	9.5	11.0	4.0	TR	0.1
278977.0	M	3.3	45.4	5.0	TR	0.2
278978.0	M	1.5	88.5	3.0	TR	TR
278979.0	M	TR	168.6	TR	TR	TR
278980.0	M	TR	15.1	5.0	TR	TR
278981.0	M	8.0	32.9	34.0	TR	TR
278982.0	M	2.2	16.3	20.0	TR	TR
278983.0	M	7.1	14.3	14.0	TR	TR
278984.0	M	2.9	91.0	12.0	TR	TR
278985.0	M	TR	22.8	46.0	TR	TR
278986.0	M	1.0	57.0	3.0	TR	TR
278988.0	M	5.0	39.5	2.0	TR	TR
278989.0	M	2.4	28.9	14.0	TR	TR
278990.0	M	TR	53.6	18.0	TR	1.8
278991.0	M	3.5	24.9	3.0	TR	TR
278992.0	M	TR	32.6	TR	TR	TR
278993.0	M	TR	108.9	12.0	TR	TR
278994.0	M	TR	55.6	37.0	TR	TR
278995.0	M	6.1	15.3	TR	TR	TR

278996.0	M	1.5	7.5	2.0	TR	0.4
278997.0	M	5.0	35.1	20.0	TR	0.3
278998.0	M	3.6	46.9	14.0	TR	TR
278999.0	M	TR	9.4	14.0	TR	TR
279000.0	M	26.0	7.0	4.0	TR	0.1
279601.0	M	8.4	8.4	20.0	TR	TR
279602.0	M	TR	54.9	12.0	TR	0.6
279603.0	M	4.4	12.1	20.0	TR	TR
279604.0	M	18.5	6.5	2.0	TR	TR
279605.0	M	12.5	7.0	2.0	TR	0.1
279606.0	M	10.0	7.0	9.0	TR	0.1
279607.0	M	8.7	13.0	13.0	TR	0.4
279608.0	M	8.7	7.4	9.0	TR	0.1
279609.0	M	14.0	14.0	3.0	TR	0.1
279610.0	M	2.1	29.5	4.0	TR	0.4
279611.0	M	2.0	11.0	19.0	9.0	7.3
279617.0	M	9.8	23.1	4.0	TR	0.2
279618.0	M	5.1	12.7	15.0	TR	TR
279619.0	M	10.2	18.4	16.0	TR	0.8
279620.0	M	14.4	23.6	95.0	TR	0.8
279621.0	M	19.0	7.5	4.0	TR	0.3
279622.0	M	18.5	7.0	8.0	TR	TR
279626.0	M	3.0	7.5	30.0	TR	0.5
279627.0	M	5.3	7.5	33.0	TR	0.2
279628.0	M	8.4	9.6	11.0	TR	0.6
279629.0	M	TR	13.5	43.0	TR	0.4
279630.0	M	7.0	7.0	10.0	TR	0.2
279631.0	M	3.0	7.5	2.0	TR	TR
279632.0	M	3.5	8.5	6.0	TR	TR
279633.0	M	9.5	6.3	9.0	TR	0.2
279634.0	M	4.3	10.0	6.0	TR	TR
279635.0	M	4.0	7.5	4.0	TR	0.1
279643.0	M	11.5	15.0	1.0	TR	TR
279645.0	M	20.5	5.0	1.0	TR	TR
279647.0	M	24.5	8.0	1.0	TR	TR
279648.0	M	7.5	4.5	1.0	TR	TR
279652.0	M	6.0	13.5	1.0	TR	TR
279656.0	M	16.5	9.5	2.0	TR	0.2
279657.0	M	24.5	4.0	1.0	TR	TR
279659.0	M	11.5	2.5	1.0	TR	0.3
279661.0	M	13.5	8.0	3.0	TR	0.1
279662.0	M	13.5	11.0	3.0	TR	TR
279663.0	M	12.0	9.0	3.0	TR	TR
279664.0	M	9.5	8.5	2.0	TR	TR
279665.0	M	8.5	7.0	2.0	TR	TR
279666.0	M	11.5	11.5	1.0	TR	0.8
279667.0	M	11.0	11.5	1.0	TR	0.2
279670.0	M	16.0	7.0	3.0	TR	1.2
279671.0	M	3.1	45.7	3.1	0.3	3.5
279674.0	M	1.1	22.7	2.2	TR	0.2
279677.0	M	13.0	7.0	2.0	TR	0.4
279678.0	M	10.0	7.0	2.0	TR	0.2
279679.0	M	5.5	39.0	2.0	TR	0.1
279680.0	M	0.5	22.5	TR	TR	0.1
279681.0	M	0.5	8.8	3.3	TR	TR
279682.0	M	1.6	6.3	1.6	TR	TR
279684.0	M	4.5	6.0	7.0	TR	TR
279685.0	M	0.7	6.1	5.5	TR	TR
279686.0	M	6.5	19.4	9.7	TR	1.0
279687.0	M	2.0	6.5	3.0	TR	TR
279688.0	M	8.9	8.9	6.0	TR	TR
279689.0	M	10.5	4.5	3.0	TR	TR
279690.0	M	2.5	5.0	3.0	TR	0.3
279691.0	M	3.1	21.4	13.5	TR	0.3

279692.0	M	3.8	16.9	15.0	TR	TR	
279695.0	M	1.6	14.5	12.9	TR	TR	
279696.0	M	5.0	6.0	3.0	TR	TR	
279698.0	M	2.8	7.4	9.3	TR	TR	
279700.0	M	4.9	53.0	11.4	TR	2.3	
280401.0	M	5.5	23.9	7.4	TR	2.2	
280402.0	M	4.5	11.5	4.0	TR	0.8	
280403.0	M	13.0	12.5	3.0	TR	0.5	
280404.0	M	0.5	13.5	2.0	TR	0.8	
280405.0	M	8.0	103.5	2.0	1.5	12.9	
280406.0	M	10.5	203.5	5.0	1.1	11.6	
280407.0	M	TR	89.5	1.0	0.1	2.0	
280409.0	M	2.5	31.5	1.0	TR	1.0	
280410.0	M	19.5	22.5	2.0	TR	0.8	
280411.0	M	6.0	11.0	1.0	TR	0.4	
280412.0	M	18.5	6.0	2.0	TR	0.3	
280413.0	M	1.0	49.0	2.0	TR	TR	
280414.0	M	3.5	20.0	2.0	TR	0.4	
280415.0	M	3.5	24.5	1.0	0.3	0.3	
280416.0	M	15.5	16.5	1.0	TR	0.6	
280417.0	M	13.0	11.0	2.0	TR	0.5	
280418.0	M	14.5	19.0	1.0	0.1	1.7	
280419.0	M	12.0	15.0	2.0	TR	0.6	
280420.0	M	10.0	27.5	1.0	0.1	2.3	
280422.0	M	14.5	22.5	5.0	0.1	1.6	
280423.0	M	10.5	17.0	2.0	TR	0.4	
280424.0	M	9.0	11.5	2.0	TR	0.6	
280426.0	M	10.5	17.5	2.0	TR	0.7	
280427.0	M	9.0	11.5	1.0	TR	0.7	
280428.0	M	8.7	150.0	2.9	TR	3.8	
280429.0	M	1.7	10.2	TR	TR	TR	
280430.0	M	4.0	26.5	2.0	TR	1.0	
280432.0	M	0.5	9.5	1.0	TR	0.1	
280433.0	M	2.5	16.0	6.0	TR	0.6	
280434.0	M	3.0	8.5	2.0	TR	0.1	
280435.0	M	15.0	144.0	10.0	TR	1.7	
280436.0	M	11.0	112.0	17.0	TR	1.1	
280438.0	M	11.0	133.0	19.0	4.7	4.7	
280439.0	M	1.0	5.0	1.0	TR	TR	
280440.0	M	1.6	19.6	3.3	TR	0.5	
280441.0	M	0.5	9.5	1.0	TR	TR	
280442.0	M	3.0	12.1	18.1	TR	2.7	
280445.0	M	18.0	87.0	51.0	1.6	1.6	
280446.0	M	14.0	92.0	142.0	1.5	1.5	
280447.0	M	9.0	19.0	4.0	TR		0.0
280448.0	M	3.0	7.5	2.0	TR	0.2	
280449.0	M	1.5	75.0	27.0	TR	2.7	
280450.0	M	13.0	68.0	6.0	TR	TR	
280451.0	M	9.8	26.6	8.9	TR	0.4	
280452.0	M	8.5	15.0	5.0	TR	0.5	
280453.0	M	5.5	7.5	6.0	TR	0.1	
280454.0	M	12.5	11.0	4.0	TR	0.3	
280455.0	M	12.3	9.8	4.9	TR	0.5	
280456.0	M	8.0	12.0	8.0	TR	0.5	
280457.0	M	4.5	44.5	7.0	0.1	1.7	
280458.0	M	16.0	11.5	7.0	TR	0.3	
280459.0	M	14.0	16.0	5.0	TR	1.2	
280460.0	M	5.5	7.0	18.0	TR	0.2	
280461.0	M	12.0	11.5	3.0	TR	0.4	
280462.0	M	9.5	8.0	2.0	TR	0.1	
280463.0	M	9.0	16.5	14.0	TR	0.3	
280464.0	M	13.0	7.0	3.0	TR	0.5	
280465.0	M	12.0	7.5	2.0	TR	0.1	
280466.0	M	17.0	236.0	19.0	1.0	11.4	

280467.0	M	9.0	7.5	2.0	TR	0.2
280468.0	M	5.5	8.0	6.0	TR	0.2
280469.0	M	6.5	8.0	1.0	TR	0.9
280470.0	M	6.5	6.5	1.0	TR	0.1
280471.0	M	14.5	15.0	2.0	TR	0.5
280472.0	M	7.5	7.0	1.0	TR	0.1
280474.0	M	9.0	19.5	1.0	TR	1.0
280475.0	M	15.5	7.5	1.0	TR	0.4
280476.0	M	10.5	16.5	1.0	TR	0.5
280477.0	M	11.5	15.5	1.0	TR	1.1
280478.0	M	6.0	11.0	2.0	TR	0.2
280479.0	M	6.5	12.5	2.0	TR	0.2
280480.0	M	9.0	22.0	2.0	TR	TR
280481.0	M	11.5	18.5	1.0	TR	0.4
280482.0	M	9.5	8.0	2.0	TR	0.7
280483.0	M	10.5	13.0	1.0	TR	0.4
280484.0	M	8.5	18.0	1.0	TR	0.8
280485.0	M	11.0	11.5	1.0	TR	0.6
280486.0	M	11.0	10.5	TR	TR	0.2
280487.0	M	13.5	9.0	1.0	TR	0.2
280488.0	M	4.0	7.0	3.0	TR	0.4
280489.0	M	6.5	15.0	1.0	0.1	1.9
280490.0	M	12.7	22.9	1.3	0.3	1.8
280491.0	M	TR	6.5	TR	TR	0.1
280492.0	M	8.0	12.9	TR	TR	0.2
280493.0	M	5.5	15.0	5.0	TR	0.5
280494.0	M	TR	21.0	1.0	TR	0.1
280495.0	M	283.0	38.0	5.0	TR	TR
280496.0	M	1.5	7.0	2.0	TR	0.6
280497.0	M	8.5	18.0	6.0	TR	0.4
280498.0	M	3.5	12.5	1.0	TR	0.1
280499.0	M	8.5	14.0	4.0	TR	0.7
280500.0	M	4.5	6.0	3.0	TR	TR
280601.0	M	77.7	16.1	5.4	TR	TR
280602.0	M	6.1	24.5	24.5	0.6	4.1
280603.0	M	50.5	50.5	19.6	0.3	3.3
280604.0	M	2.0	9.5	17.0	TR	0.2
280605.0	M	1.5	22.0	10.0	TR	0.6
280606.0	M	9.4	31.4	18.8	TR	1.3
280607.0	M	8.8	12.1	3.3	TR	0.1
280608.0	M	4.0	17.5	8.0	TR	0.3
280609.0	M	39.6	18.1	9.9	TR	TR
280610.0	M	19.9	21.7	21.7	TR	1.4
280611.0	M	5.5	10.5	5.0	TR	0.1
280612.0	M	20.6	15.0	7.5	TR	0.4
280613.0	M	2.5	17.5	4.0	TR	0.5
280614.0	M	TR	13.9	1.5	TR	TR
280615.0	M	5.5	8.5	1.0	TR	0.1
280616.0	M	6.3	45.3	11.2	0.8	6.6
280617.0	M	12.0	8.5	2.0	TR	0.1
280618.0	M	7.0	8.0	1.0	TR	0.1
280619.0	M	7.0	14.5	2.0	TR	0.3
280620.0	M	7.5	8.5	1.0	TR	0.1
280621.0	M	11.0	15.0	3.0	TR	0.2
280622.0	M	5.5	12.5	1.0	TR	TR
280623.0	M	9.5	13.0	1.0	TR	0.4
280624.0	M	13.0	16.5	TR	0.1	0.9
280625.0	M	5.5	9.0	TR	TR	0.3
280626.0	M	12.5	14.5	TR	TR	0.7
280627.0	M	7.5	10.0	TR	TR	0.2
280628.0	M	10.0	11.0	1.0	TR	0.4
280629.0	M	11.5	10.5	TR	TR	0.2
280630.0	M	10.0	9.5	1.0	TR	0.3
280631.0	M	12.5	11.0	1.0	TR	0.4

280632.0	M	14.5	11.0	3.0	TR	0.5
280633.0	M	11.0	11.0	2.0	TR	0.8
280634.0	M	15.0	14.5	1.0	TR	0.6
280801.0	M	5.5	9.0	7.0	TR	0.3
280802.0	M	5.5	7.0	1.0	TR	TR
280803.0	M	8.5	13.0	3.0	TR	TR
280804.0	M	12.0	16.0	4.0	TR	0.2
280805.0	M	14.0	19.5	2.0	TR	0.2
280806.0	M	10.5	17.0	3.0	TR	0.3
280807.0	M	25.0	27.5	2.0	TR	0.5
280808.0	M	11.0	17.5	2.0	TR	0.2
280809.0	M	12.5	23.5	2.0	TR	0.3
280810.0	M	7.5	21.0	3.0	TR	0.4
280811.0	M	11.5	16.0	2.0	TR	0.2
280812.0	M	18.0	31.0	2.0	TR	0.5
280813.0	M	23.0	23.0	1.0	TR	0.3
280814.0	M	14.0	23.0	3.0	TR	0.6
280815.0	M	8.0	16.0	1.0	TR	0.2
280816.0	M	13.0	19.5	2.0	TR	0.4
280817.0	M	11.5	23.0	1.0	TR	0.2
280818.0	M	27.0	19.5	2.0	TR	0.1
280819.0	M	21.0	29.0	2.0	TR	0.4
280820.0	M	15.5	13.5	1.0	TR	0.1
280821.0	M	18.0	15.0	2.0	TR	0.2
280822.0	M	23.5	34.5	3.0	TR	0.3
280823.0	M	23.5	17.0	2.0	TR	0.1
280824.0	M	40.5	46.0	1.0	TR	1.1
280825.0	M	36.0	24.5	1.0	TR	0.3
280826.0	M	21.5	31.5	2.0	TR	0.2
280827.0	M	18.5	23.0	2.0	TR	1.0

Note: TR - Trace

APPENDIX FOUR

EL 6343 PENGUIN - RAB DRILLHOLE LOGS AND ASSAY DATA

EL 6343 - RAB DRILL HOLE COLLAR LOCALITY

BHID	EAST	NORTH	RL	TOTAL DEPTH
PRB-001	425250.0	7826325.0	350.0	60.0
PRB-002	425250.0	7826300.0	350.0	60.0
PRB-003	425250.0	7826275.0	350.0	60.0
PRB-004	425250.0	7826249.5	350.0	60.0
PRB-005	425250.0	7826225.0	350.0	60.0
PRB-006	422250.0	7827100.0	350.0	60.0
PRB-007	422250.0	7827075.0	350.0	60.0
PRB-008	422250.0	7827049.5	350.0	60.0
PRB-009	422250.0	7827025.0	350.0	60.0

EL 6343 - RAB DRILL HOLE LITHOLOGY

BHID	FROM	TO	LITHOLOGY
PRB-001	0.0	2.0	CO
PRB-001	2.0	7.0	HS/li
PRB-001	7.0	11.0	SL
PRB-001	11.0	16.0	SL/li
PRB-001	16.0	26.0	SL/h
PRB-001	26.0	41.0	SL/li/h
PRB-001	41.0	46.0	SL/h
PRB-001	46.0	60.0	SL/li
PRB-002	0.0	1.0	HS/q
PRB-002	1.0	9.0	HS/t
PRB-002	9.0	15.0	SL/h
PRB-002	15.0	60.0	SL
PRB-003	0.0	7.0	SL/li/q
PRB-003	7.0	12.0	SL/h
PRB-003	12.0	26.0	SL/li
PRB-003	26.0	44.0	SL/h
PRB-003	44.0	60.0	SL/h/q
PRB-004	0.0	8.0	SL/h/q
PRB-004	8.0	15.0	SL/li
PRB-004	15.0	17.0	SL/h
PRB-004	17.0	20.0	SL/li
PRB-004	20.0	23.0	qV
PRB-004	23.0	29.0	SL/h/q
PRB-004	29.0	37.0	SL/li
PRB-004	37.0	60.0	SL/h
PRB-005	0.0	1.0	CLAY
PRB-005	1.0	8.0	SL/li/k
PRB-005	8.0	14.0	SL/h
PRB-005	14.0	26.0	SL/li
PRB-005	26.0	39.0	SL/h
PRB-005	39.0	41.0	SL/qV
PRB-005	41.0	60.0	SL/h
PRB-006	0.0	7.0	SL/li/k
PRB-006	7.0	9.0	SL/h
PRB-006	9.0	17.0	CLAY
PRB-006	17.0	38.0	SL/h
PRB-006	38.0	45.0	SL/h/h
PRB-006	45.0	53.0	SL/h
PRB-006	53.0	60.0	SL/h/q
PRB-007	0.0	2.0	M/q/h
PRB-007	2.0	3.0	SL/li/m
PRB-007	3.0	5.0	SL/m
PRB-007	5.0	6.0	M/HS
PRB-007	6.0	9.0	SL/h
PRB-007	9.0	10.0	SH/CLAY
PRB-007	10.0	18.0	HS
PRB-007	18.0	21.0	SL/h
PRB-007	21.0	25.0	SL/h/m
PRB-007	25.0	31.0	SL
PRB-007	31.0	32.0	SL/h
PRB-007	32.0	40.0	SL
PRB-007	40.0	60.0	SL/h
PRB-008	0.0	2.0	CO
PRB-008	2.0	10.0	SL/li
PRB-008	10.0	18.0	SL/h
PRB-008	18.0	43.0	SL
PRB-008	43.0	60.0	SL/h
PRB-009	0.0	2.0	CO
PRB-009	2.0	7.0	SL/SH/li

PRB-009	7.0	11.0	SL
PRB-009	11.0	26.0	SL/h
PRB-009	26.0	41.0	SL/li/h
PRB-009	41.0	60.0	SL/li

Note: Refer to Lithological
Legend for Rock Code. (See Appendix 2)

EL 6343 - RAB DRILL HOLE ASSAY RESULTS

BHID	FROM	SNN	AU ppb	CU ppm	BI ppm
PRB-001	0.0	359380.0	TR	471.0	6.0
PRB-001	3.0	359382.0	TR	5.0	1.0
PRB-001	6.0	359383.0	TR	10.0	1.0
PRB-001	9.0	359384.0	TR	2.0	TR
PRB-001	12.0	359385.0	TR	2.0	TR
PRB-001	15.0	359386.0	TR	3.0	1.0
PRB-001	18.0	359387.0	TR	2.0	1.0
PRB-001	21.0	359388.0	TR	1.0	1.0
PRB-001	24.0	359389.0	TR	1.0	TR
PRB-001	27.0	359390.0	TR	5.0	TR
PRB-001	30.0	359391.0	TR	4.0	TR
PRB-001	33.0	359392.0	TR	12.0	1.0
PRB-001	36.0	359393.0	TR	16.0	1.0
PRB-001	39.0	359394.0	TR	15.0	TR
PRB-001	42.0	359395.0	TR	18.0	1.0
PRB-001	45.0	359396.0	TR	27.0	2.0
PRB-001	48.0	359397.0	TR	54.0	1.0
PRB-001	51.0	359398.0	TR	13.0	1.0
PRB-001	54.0	359399.0	TR	34.0	TR
PRB-001	57.0	359400.0	TR	695.0	TR
PRB-002	3.0	359402.0	TR	4.0	TR
PRB-002	6.0	359403.0	TR	2.0	TR
PRB-002	9.0	359404.0	TR	1.0	TR
PRB-002	12.0	359405.0	TR	TR	TR
PRB-002	15.0	359406.0	TR	TR	TR
PRB-002	18.0	359407.0	TR	TR	TR
PRB-002	21.0	359408.0	TR	1.0	TR
PRB-002	24.0	359409.0	TR	5.0	TR
PRB-002	27.0	359410.0	TR	1.0	TR
PRB-002	30.0	359411.0	TR	19.0	TR
PRB-002	33.0	359412.0	TR	6.0	TR
PRB-002	36.0	359413.0	TR	3.0	TR
PRB-002	39.0	359414.0	TR	1.0	TR
PRB-002	42.0	359415.0	TR	1.0	TR
PRB-002	45.0	359416.0	TR	13.0	TR
PRB-002	48.0	359417.0	TR	5.0	TR
PRB-002	51.0	359418.0	TR	3.0	TR
PRB-002	54.0	359419.0	TR	3.0	TR
PRB-002	57.0	359420.0	TR	3.0	TR
PRB-003	0.0	359421.0	TR	7.0	TR
PRB-003	3.0	359422.0	TR	2.0	TR
PRB-003	6.0	359423.0	TR	1.0	TR
PRB-003	9.0	359424.0	TR	1.0	TR
PRB-003	12.0	359425.0	TR	TR	TR
PRB-003	15.0	359426.0	TR	1.0	TR
PRB-003	18.0	359427.0	TR	2.0	TR
PRB-003	21.0	359428.0	TR	3.0	TR
PRB-003	24.0	359429.0	TR	1.0	TR
PRB-003	27.0	359430.0	TR	1.0	TR
PRB-003	30.0	359431.0	TR	1.0	TR
PRB-003	33.0	359432.0	TR	1.0	TR
PRB-003	36.0	359433.0	TR	TR	TR
PRB-003	39.0	359434.0	TR	1.0	TR
PRB-003	42.0	359435.0	TR	1.0	TR
PRB-003	45.0	359436.0	TR	4.0	TR
PRB-003	48.0	359437.0	TR	2.0	TR
PRB-003	51.0	359438.0	TR	1.0	TR
PRB-003	54.0	359439.0	TR	1.0	TR

PRB-007	9.0	359504.0	TR	3.0	1.0
PRB-007	12.0	359505.0	TR	3.0	1.0
PRB-007	15.0	359506.0	TR	5.0	TR
PRB-007	18.0	359507.0	TR	22.0	1.0
PRB-007	21.0	359508.0	TR	1.0	1.0
PRB-007	24.0	359509.0	TR	5.0	TR
PRB-007	27.0	359510.0	TR	8.0	TR
PRB-007	30.0	359511.0	TR	20.0	TR
PRB-007	33.0	359512.0	TR	17.0	TR
PRB-007	36.0	359513.0	TR	16.0	TR
PRB-007	39.0	359514.0	TR	13.0	TR
PRB-007	42.0	359515.0	TR	3.0	TR
PRB-007	45.0	359516.0	TR	15.0	TR
PRB-007	48.0	359517.0	TR	4.0	TR
PRB-007	51.0	359518.0	TR	14.0	TR
PRB-007	54.0	359519.0	TR	6.0	TR
PRB-007	57.0	359520.0	TR	3.0	TR
PRB-008	0.0	359521.0	TR	23.0	17.0
PRB-008	3.0	359522.0	TR	37.0	32.0
PRB-008	6.0	359523.0	TR	33.0	14.0
PRB-008	9.0	359524.0	TR	31.0	1.0
PRB-008	12.0	359525.0	TR	19.0	TR
PRB-008	15.0	359526.0	TR	32.0	TR
PRB-008	18.0	359527.0	TR	241.0	TR
PRB-008	21.0	359528.0	TR	42.0	TR
PRB-008	24.0	359529.0	TR	47.0	TR
PRB-008	27.0	359530.0	TR	11.0	TR
PRB-008	30.0	359531.0	TR	4.0	TR
PRB-008	33.0	359532.0	TR	9.0	TR
PRB-008	36.0	359533.0	TR	13.0	TR
PRB-008	39.0	359534.0	TR	24.0	TR
PRB-008	42.0	359535.0	TR	18.0	TR
PRB-008	45.0	359536.0	TR	13.0	TR
PRB-008	48.0	359537.0	TR	15.0	TR
PRB-008	51.0	359538.0	TR	10.0	1.0
PRB-008	54.0	359539.0	TR	6.0	TR
PRB-008	57.0	359540.0	TR	18.0	TR
PRB-009	0.0	359541.0	TR	13.0	TR
PRB-009	3.0	359542.0	TR	12.0	TR
PRB-009	6.0	359543.0	TR	2.0	TR
PRB-009	9.0	359544.0	TR	2.0	TR
PRB-009	12.0	359545.0	TR	3.0	TR
PRB-009	15.0	359546.0	TR	2.0	TR
PRB-009	18.0	359547.0	TR	1.0	TR
PRB-009	21.0	359548.0	TR	23.0	TR
PRB-009	24.0	359549.0	TR	12.0	TR
PRB-009	27.0	359550.0	TR	9.0	TR
PRB-009	30.0	359551.0	TR	3.0	TR
PRB-009	33.0	359552.0	TR	2.0	TR
PRB-009	36.0	359553.0	TR	17.0	1.0
PRB-009	39.0	359554.0	TR	21.0	1.0
PRB-009	42.0	359555.0	TR	7.0	TR
PRB-009	45.0	359556.0	TR	8.0	2.0
PRB-009	48.0	359557.0	TR	3.0	1.0
PRB-009	51.0	359558.0	TR	18.0	1.0
PRB-009	54.0	359559.0	TR	7.0	1.0
PRB-009	57.0	359560.0	TR	4.0	TR

Note: TR - Trace
 FROM - Sample Interval (ie 0-3 m ,etc)
 BHID - RAB Drill Hole Number
 SNN - Sample Number

APPENDIX FIVE

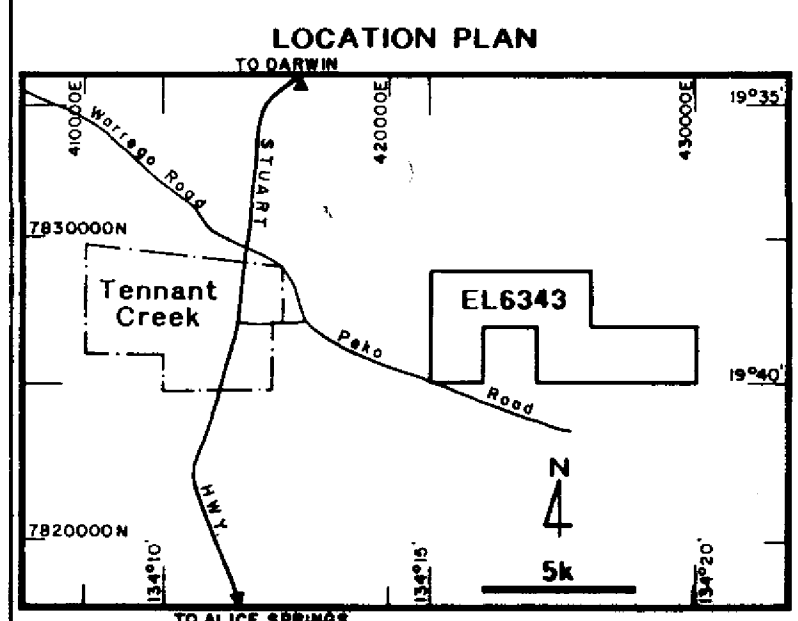
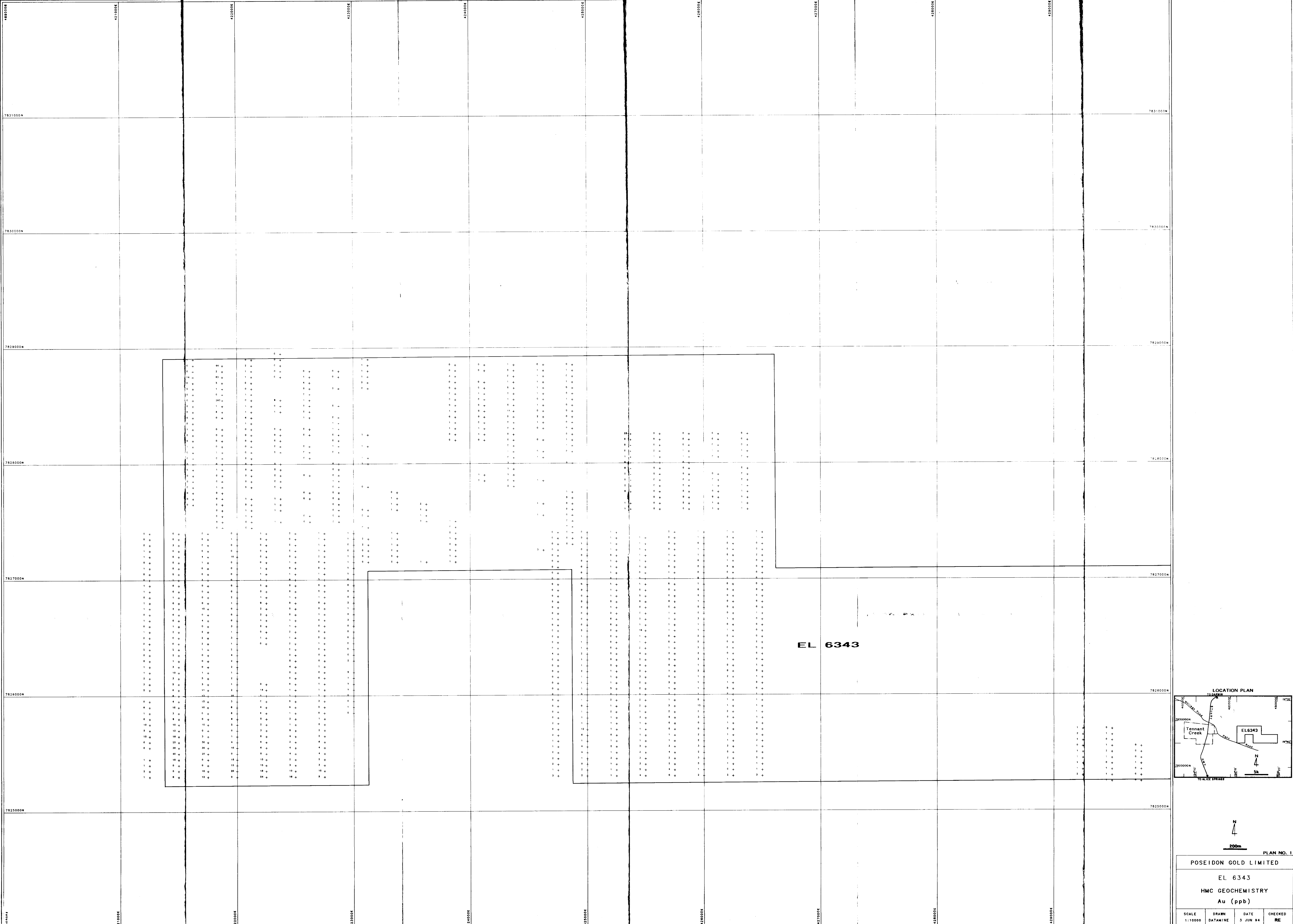
BIBLIOGRAPHIC DATA SHEET

PRB-003	57.0	359440.0	TR	1.0	TR
PRB-004	0.0	359441.0	TR	4.0	TR
PRB-004	3.0	359442.0	TR	1.0	TR
PRB-004	6.0	359443.0	TR	TR	TR
PRB-004	9.0	359444.0	TR	TR	TR
PRB-004	12.0	359445.0	TR	TR	TR
PRB-004	15.0	359446.0	TR	1.0	TR
PRB-004	18.0	359447.0	TR	9.0	TR
PRB-004	21.0	359448.0	TR	1.0	TR
PRB-004	24.0	359449.0	TR	TR	TR
PRB-004	27.0	359450.0	TR	1.0	TR
PRB-004	30.0	359451.0	TR	TR	TR
PRB-004	33.0	359452.0	TR	2.0	TR
PRB-004	36.0	359453.0	TR	1.0	TR
PRB-004	39.0	359454.0	TR	TR	TR
PRB-004	42.0	359455.0	TR	TR	TR
PRB-004	45.0	359456.0	TR	TR	TR
PRB-004	48.0	359457.0	TR	TR	TR
PRB-004	51.0	359458.0	TR	TR	TR
PRB-004	54.0	359459.0	TR	TR	TR
PRB-004	57.0	359460.0	TR	TR	TR
PRB-005	0.0	359461.0	TR	8.0	TR
PRB-005	3.0	359462.0	TR	TR	TR
PRB-005	6.0	359463.0	TR	2.0	TR
PRB-005	9.0	359464.0	TR	TR	TR
PRB-005	12.0	359465.0	TR	1.0	TR
PRB-005	15.0	359466.0	TR	2.0	1.0
PRB-005	18.0	359467.0	TR	2.0	TR
PRB-005	21.0	359468.0	TR	1.0	TR
PRB-005	24.0	359469.0	TR	TR	TR
PRB-005	27.0	359470.0	TR	1.0	TR
PRB-005	30.0	359471.0	TR	3.0	TR
PRB-005	33.0	359472.0	TR	TR	1.0
PRB-005	36.0	359473.0	TR	1.0	TR
PRB-005	39.0	359474.0	TR	TR	TR
PRB-005	42.0	359475.0	TR	25.0	TR
PRB-005	45.0	359476.0	TR	33.0	1.0
PRB-005	48.0	359477.0	TR	7.0	TR
PRB-005	51.0	359478.0	TR	TR	1.0
PRB-005	54.0	359479.0	TR	2.0	TR
PRB-005	57.0	359480.0	TR	TR	TR
PRB-006	0.0	359481.0	TR	TR	1.0
PRB-006	3.0	359482.0	TR	2.0	1.0
PRB-006	6.0	359483.0	TR	TR	1.0
PRB-006	9.0	359484.0	TR	TR	TR
PRB-006	12.0	359485.0	TR	1.0	TR
PRB-006	15.0	359486.0	TR	1.0	TR
PRB-006	18.0	359487.0	TR	TR	TR
PRB-006	21.0	359488.0	TR	3.0	TR
PRB-006	24.0	359489.0	TR	1.0	TR
PRB-006	27.0	359490.0	TR	1.0	TR
PRB-006	30.0	359491.0	TR	TR	TR
PRB-006	33.0	359492.0	TR	TR	TR
PRB-006	36.0	359493.0	TR	TR	TR
PRB-006	39.0	359494.0	TR	TR	TR
PRB-006	42.0	359495.0	TR	TR	TR
PRB-006	45.0	359496.0	TR	TR	TR
PRB-006	48.0	359497.0	TR	1.0	TR
PRB-006	51.0	359498.0	TR	17.0	TR
PRB-006	54.0	359499.0	TR	TR	TR
PRB-006	57.0	359500.0	TR	1.0	TR
PRB-007	0.0	359501.0	TR	6.0	2.0
PRB-007	3.0	359502.0	TR	5.0	2.0
PRB-007	6.0	359503.0	TR	3.0	1.0

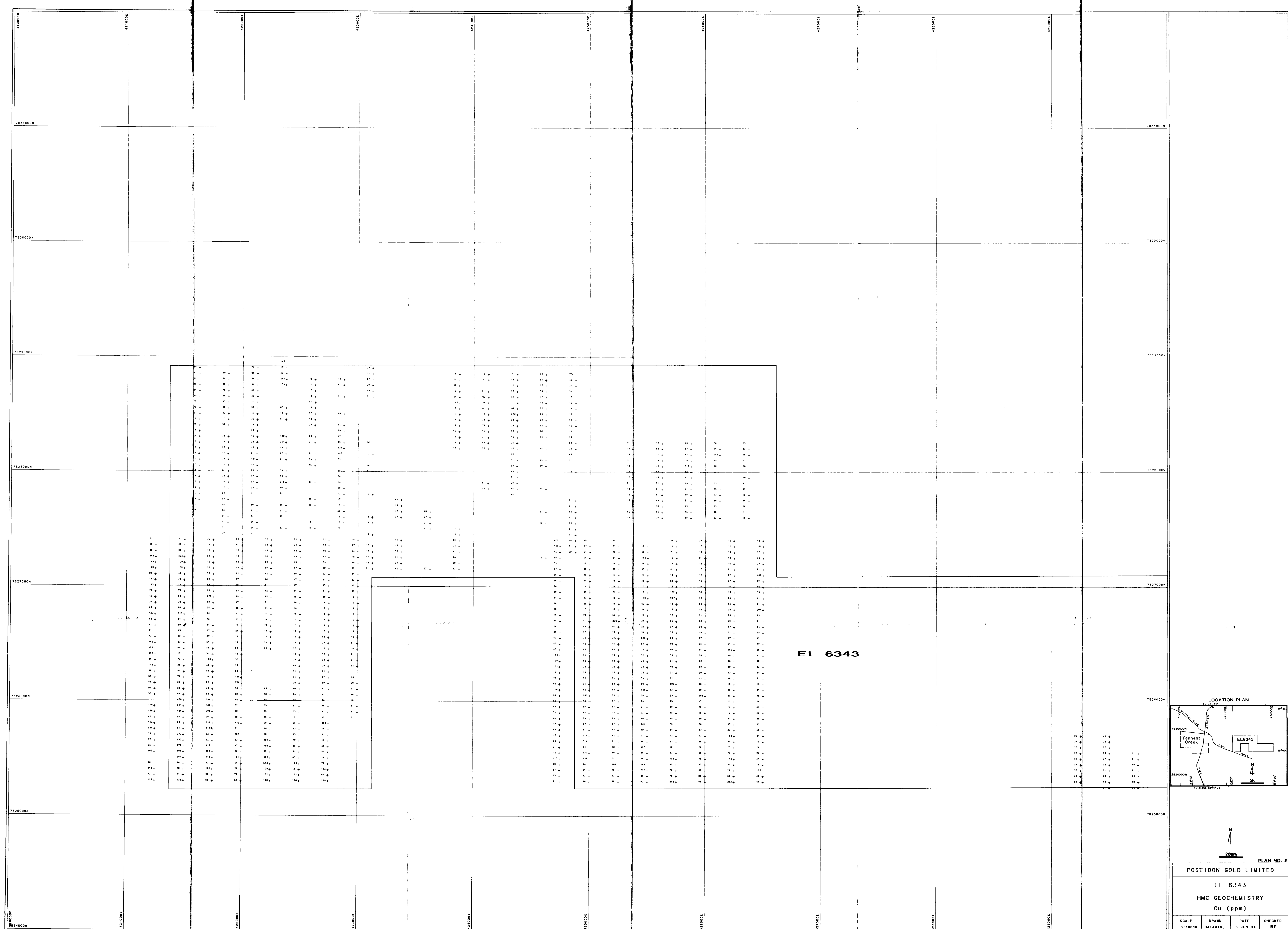
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PRB-004	3.0	359442.0	TR	1.0	TR
PRB-004	6.0	359443.0	TR	TR	TR
PRB-004	9.0	359444.0	TR	TR	TR
PRB-004	12.0	359445.0	TR	TR	TR
PRB-004	15.0	359446.0	TR	1.0	TR
PRB-004	18.0	359447.0	TR	9.0	TR
PRB-004	21.0	359448.0	TR	1.0	TR
PRB-004	24.0	359449.0	TR	TR	TR
PRB-004	27.0	359450.0	TR	1.0	TR
PRB-004	30.0	359451.0	TR	TR	TR
PRB-004	33.0	359452.0	TR	2.0	TR
PRB-004	36.0	359453.0	TR	1.0	TR
PRB-004	39.0	359454.0	TR	TR	TR
PRB-004	42.0	359455.0	TR	TR	TR
PRB-004	45.0	359456.0	TR	TR	TR
PRB-004	48.0	359457.0	TR	TR	TR
PRB-004	51.0	359458.0	TR	TR	TR
PRB-004	54.0	359459.0	TR	TR	TR
PRB-004	57.0	359460.0	TR	TR	TR
PRB-005	0.0	359461.0	TR	8.0	TR
PRB-005	3.0	359462.0	TR	TR	TR
PRB-005	6.0	359463.0	TR	2.0	TR
PRB-005	9.0	359464.0	TR	TR	TR
PRB-005	12.0	359465.0	TR	1.0	TR
PRB-005	15.0	359466.0	TR	2.0	1.0
PRB-005	18.0	359467.0	TR	2.0	TR
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PRB-005	24.0	359469.0	TR	TR	TR
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PRB-005	30.0	359471.0	TR	3.0	TR
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PRB-005	39.0	359474.0	TR	TR	TR
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PRB-006	0.0	359481.0	TR	TR	1.0
PRB-006	3.0	359482.0	TR	2.0	1.0
PRB-006	6.0	359483.0	TR	TR	1.0
PRB-006	9.0	359484.0	TR	TR	TR
PRB-006	12.0	359485.0	TR	1.0	TR
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PRB-006	18.0	359487.0	TR	TR	TR
PRB-006	21.0	359488.0	TR	3.0	TR
PRB-006	24.0	359489.0	TR	1.0	TR
PRB-006	27.0	359490.0	TR	1.0	TR
PRB-006	30.0	359491.0	TR	TR	TR
PRB-006	33.0	359492.0	TR	TR	TR
PRB-006	36.0	359493.0	TR	TR	TR
PRB-006	39.0	359494.0	TR	TR	TR
PRB-006	42.0	359495.0	TR	TR	TR
PRB-006	45.0	359496.0	TR	TR	TR
PRB-006	48.0	359497.0	TR	1.0	TR
PRB-006	51.0	359498.0	TR	17.0	TR
PRB-006	54.0	359499.0	TR	TR	TR
PRB-006	57.0	359500.0	TR	1.0	TR
PRB-007	0.0	359501.0	TR	6.0	2.0
PRB-007	3.0	359502.0	TR	5.0	2.0
PRB-007	6.0	359503.0	TR	3.0	1.0

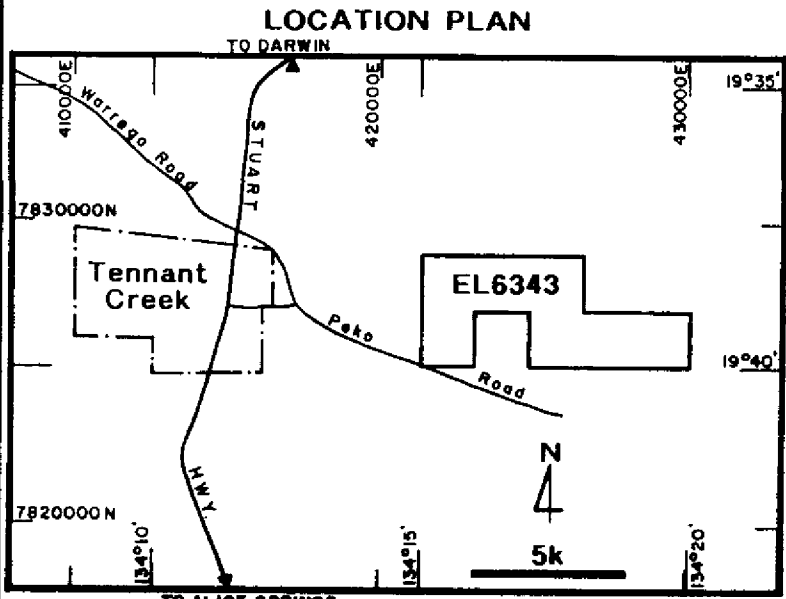
BIBLIOGRAPHIC DATA-SHEET

REPORT NUMBER	13185
REPORT NAME	ANNUAL REPORT FOR EXPLORATION LICENCE 6343 FOR THE PERIOD 9/5/93 TO 8/5/94, TENNANT CREEK DISTRICT, NORTHERN TERRITORY, PENGUIN PROSPECT
PROSPECT NAME(S)	EL 6343 PENGUIN PROSPECT
OWNER/JV PARTNERS	POSEIDON GOLD LIMITED
KEYWORDS	ROCK CHIP VACUUM AND RAB DRILLING SOIL SAMPLING
COMMODITIES	GOLD
TECTONIC UNIT	WARRAMUNGA GROUP TOMKINSON CREEK GROUP
1:250,000 MAP SHEET	TENNANT CREEK SE 53-14
1:100,000 MAP SHEET	TENNANT CREEK 52/5

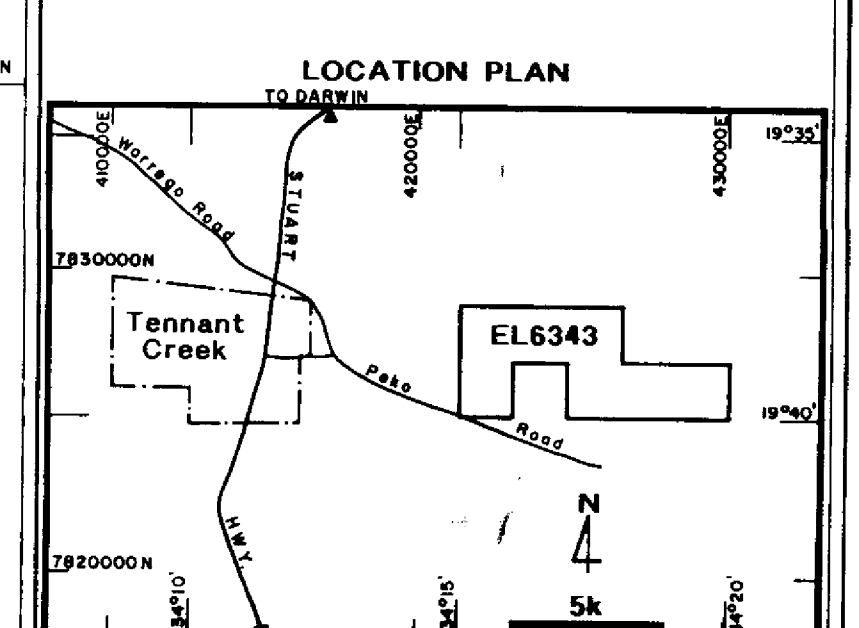
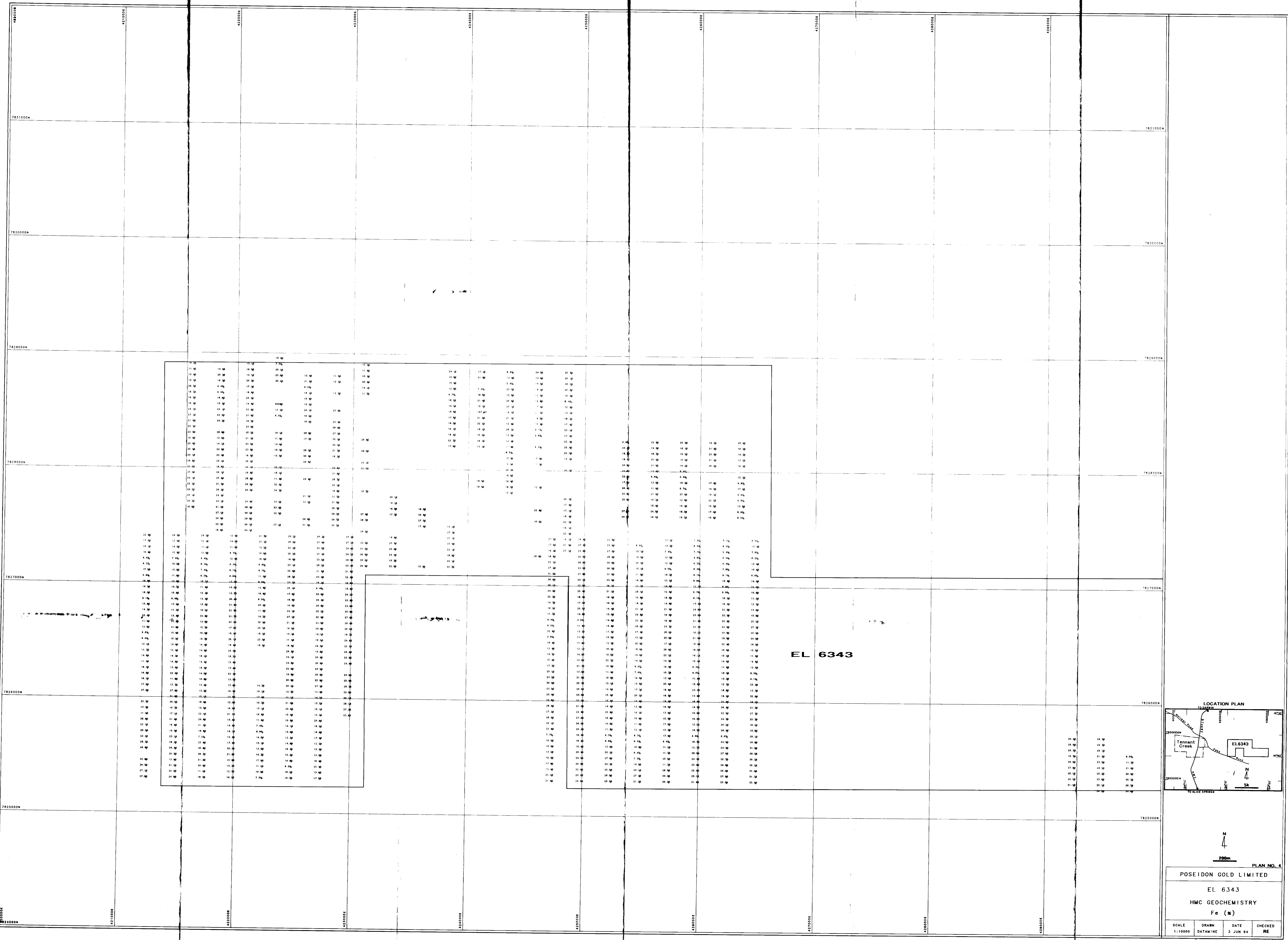


POSEIDON GOLD LIMITED			
EL 6343			
HMC GEOCHEMISTRY			
Au (ppb)			
SCALE 1:10000	DRAWN DATAMINE	DATE 3 JUN 94	CHECKED RE





N			
200m			
PLAN NO. 3			
POSEIDON GOLD LIMITED			
EL 6343			
HMC GEOCHEMISTRY			
Bi (ppm)			
SCALE	DRAWN	DATE	CHECKED
1:10000	DATAMINE	3 JUN 94	RE



POSEIDON GOLD LIMITED			
EL 6343			
HMC GEOCHEMISTRY			
Fe (w)			
SCALE	DRAWN	DATE	CHECKED
1:10000	DATAMINE	3 JUN 94	RE
Tennant Creek Library: 84057/28/8283			

420000E 421000E 422000E 423000E 424000E 425000E

781000N 782000N 783000N 784000N 785000N

EL 6343

LOCATION PLAN

Tennant Creek

Alice Springs

200m

PLAN NO. 5

POSEIDON GOLD LIMITED

EL 6343

HMC GEOCHEMISTRY

Mn (ppm)

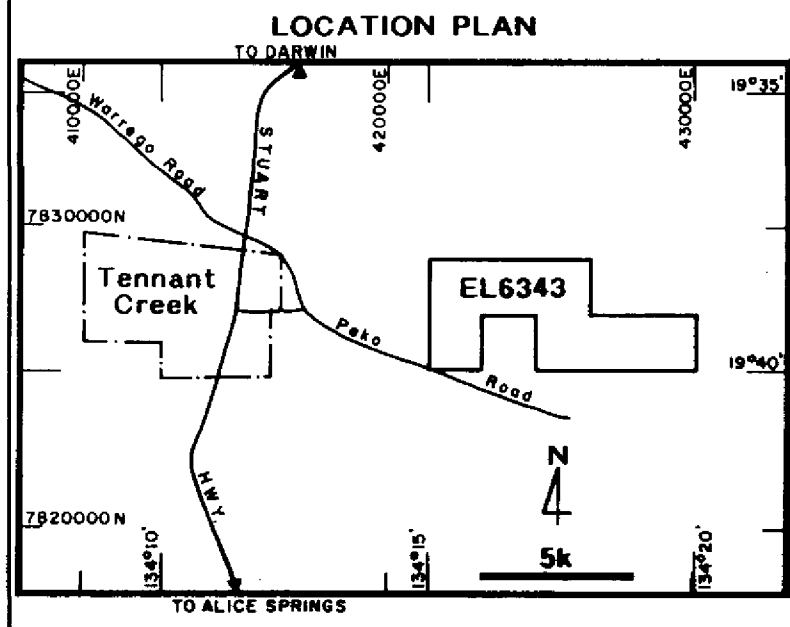
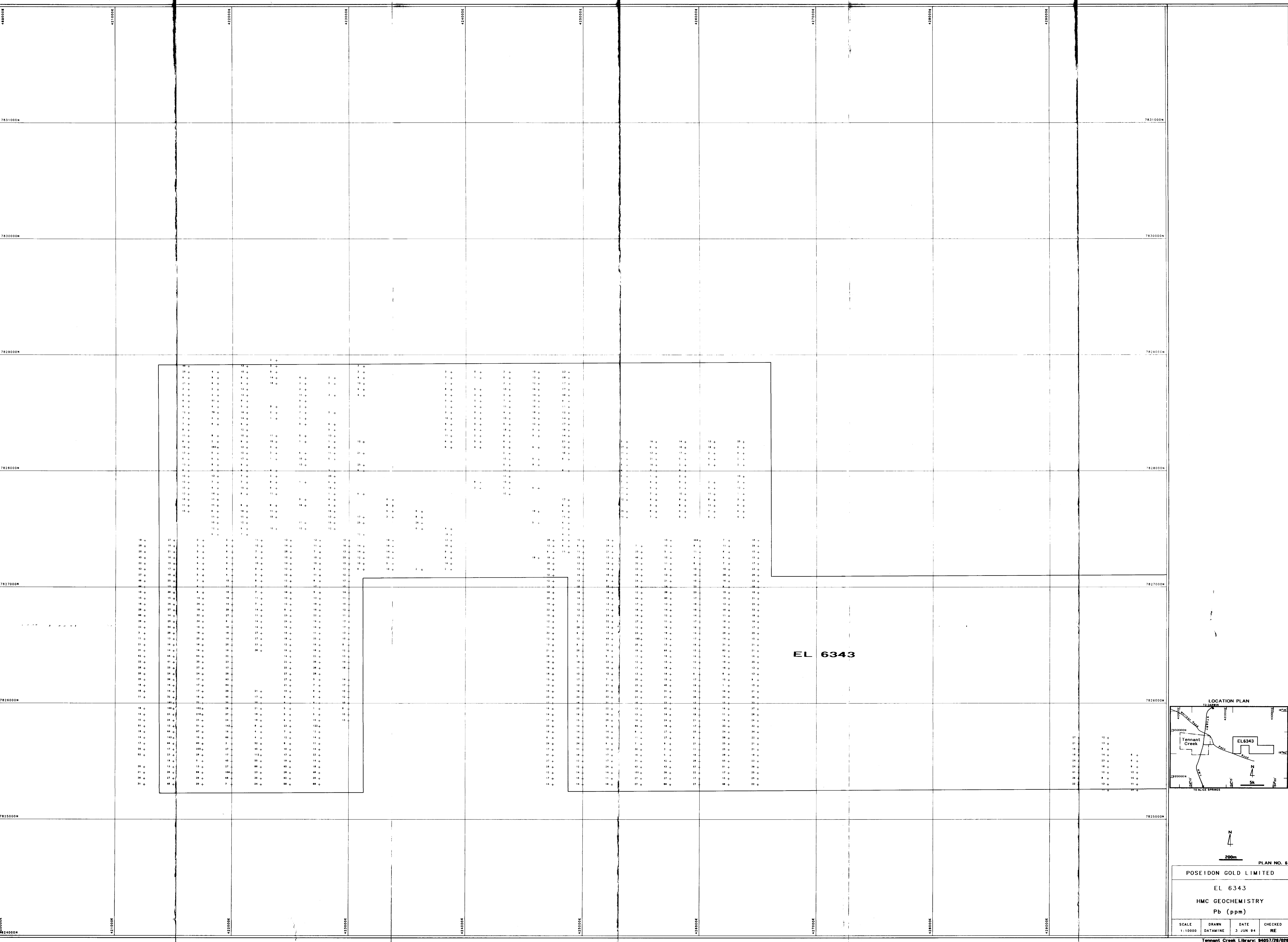
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DRAWN DATAHINE

DATE 3 JUN 94

CHECKED RE

Tennant Creek Library: 94057/28/0283



200m

N

PLAN NO. 6

POSEIDON GOLD LIMITED

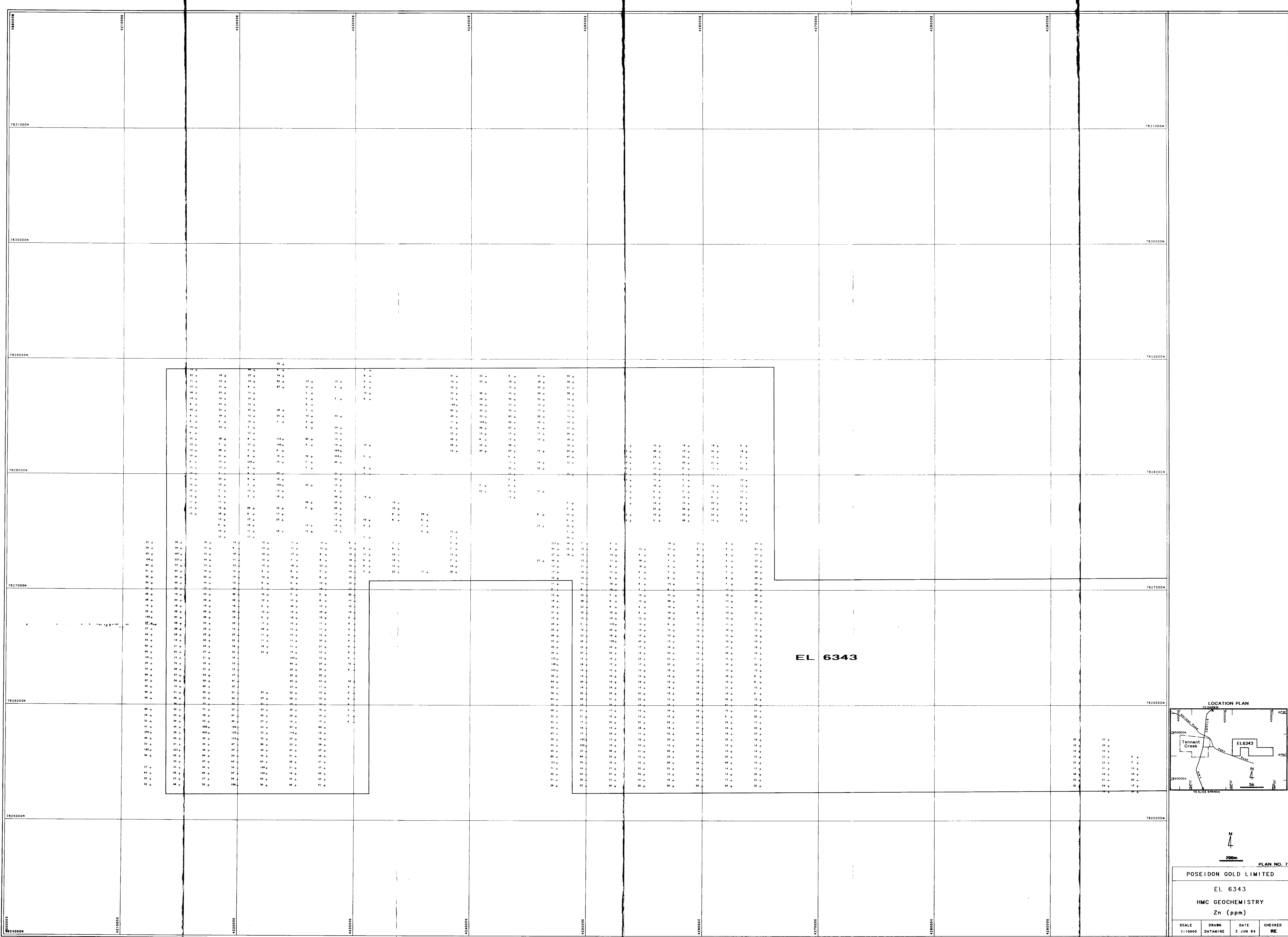
EL 6343

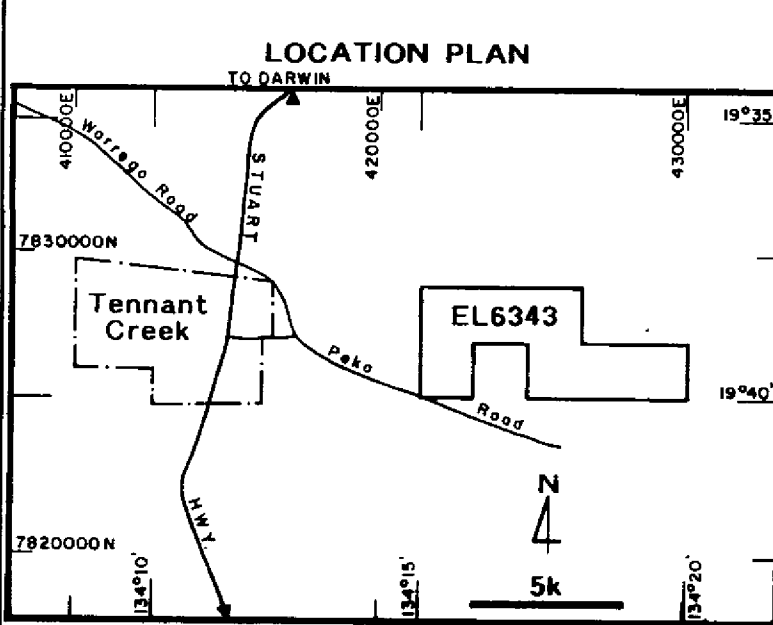
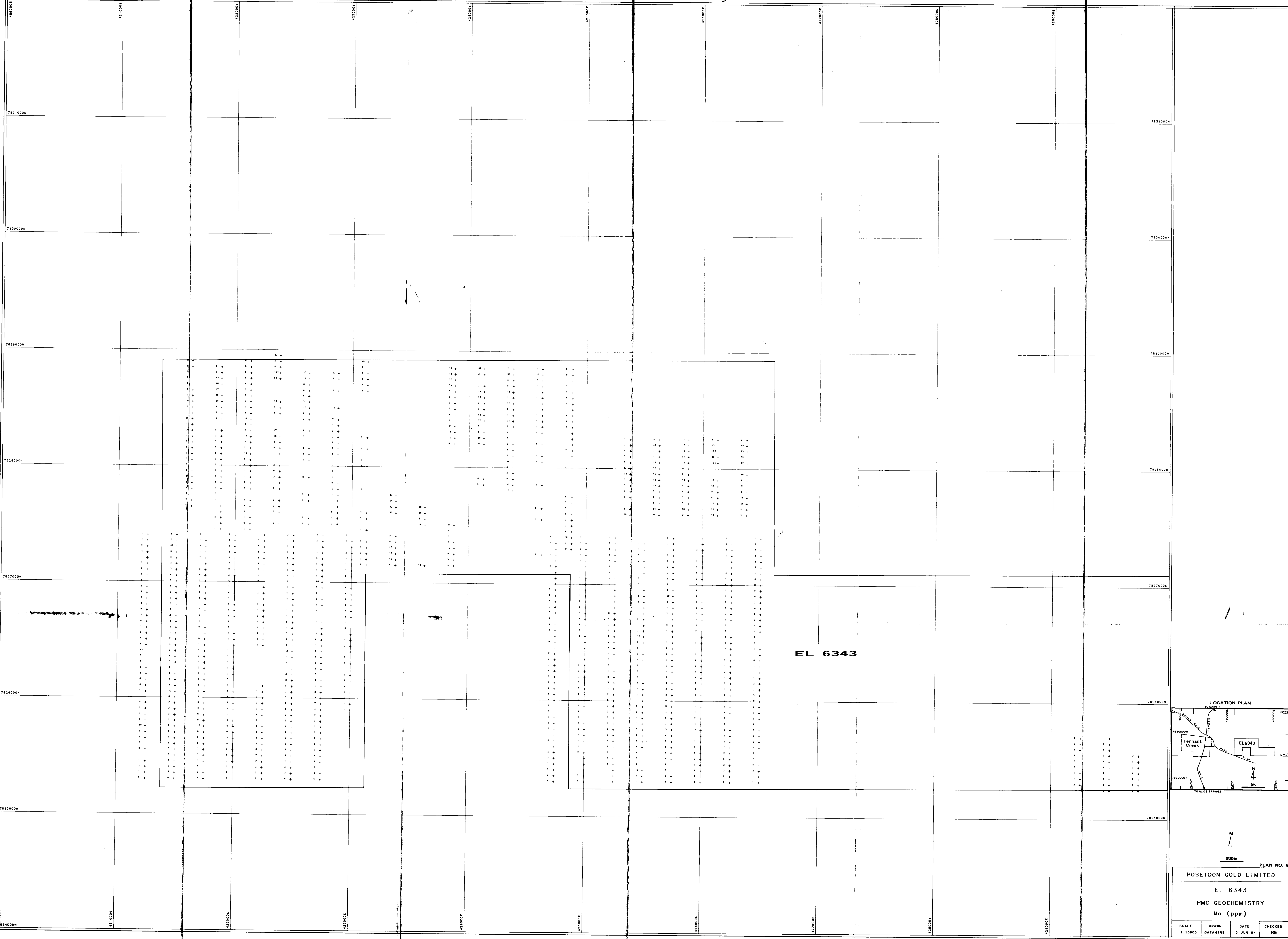
HMC GEOCHEMISTRY

Pb (ppm)

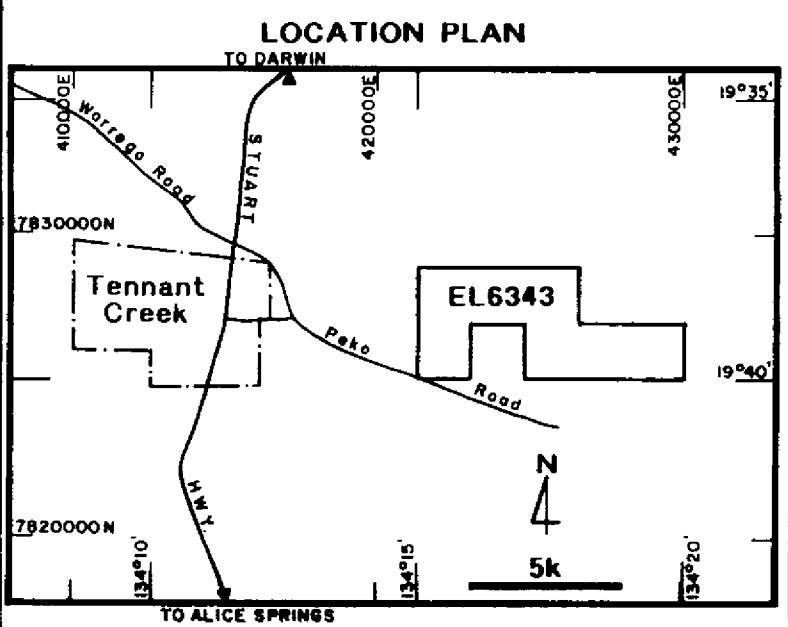
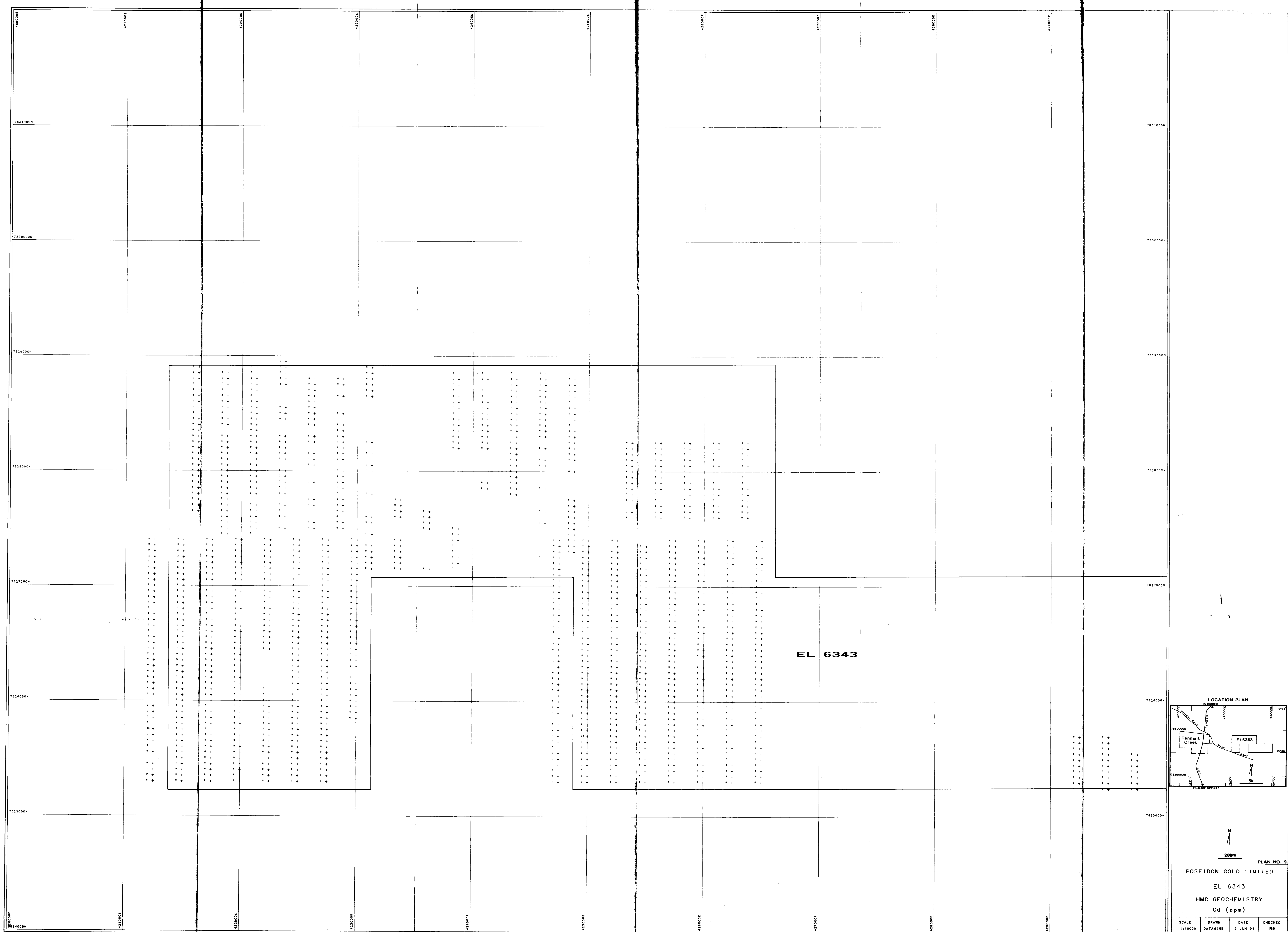
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Tennant Creek Library: 94057/28/0293

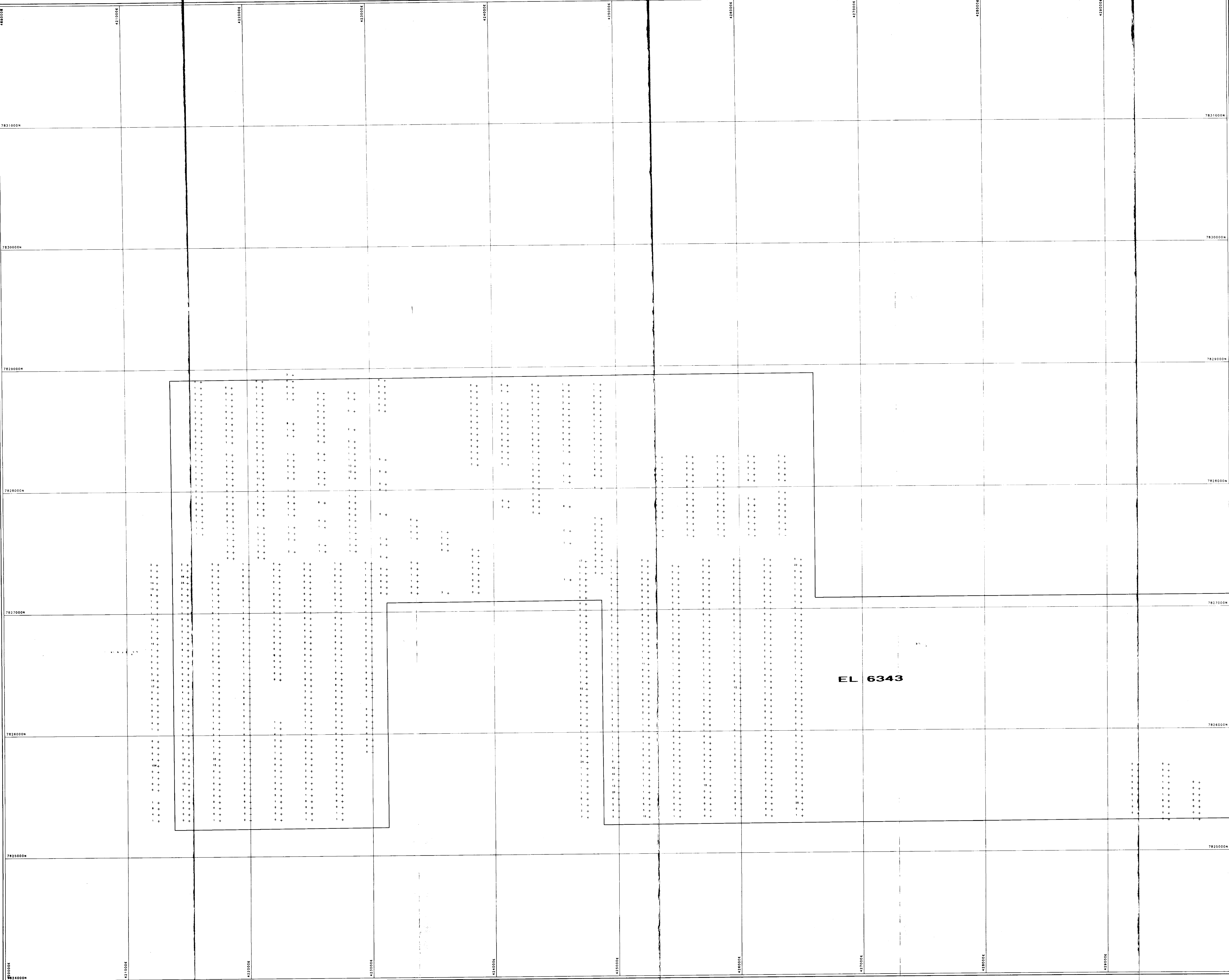




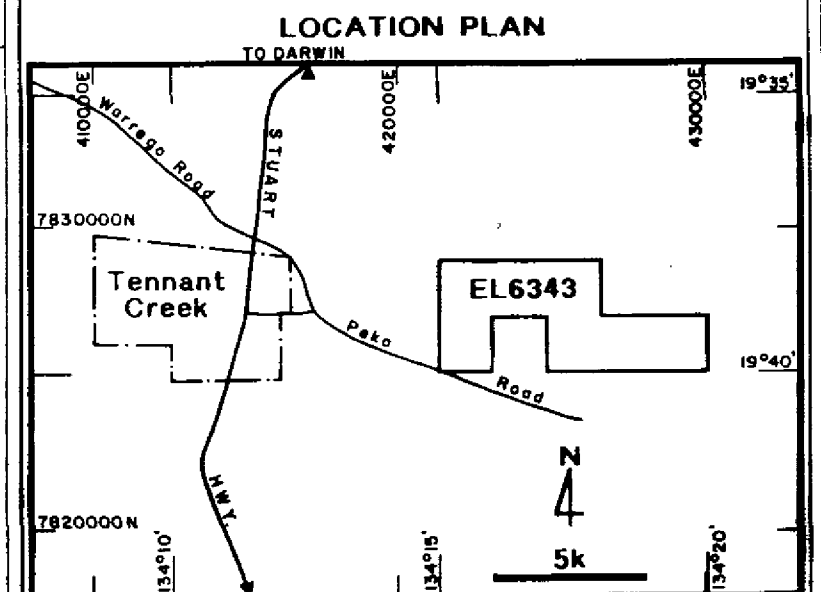
POSEIDON GOLD LIMITED			
EL 6343			
HMC GEOCHEMISTRY			
Mo (ppm)			
SCALE 1:10000	DRAWN DATAMINE	DATE 3 JUN 94	CHECKED RE



POSEIDON GOLD LIMITED			
EL 6343			
HMC GEOCHEMISTRY			
Cd (ppm)			
SCALE 1:10000	DRAWN DATAMINE	DATE 3 JUN 94	CHECKED RE



EL 6343



200m

PLAN NO. 10

POSEIDON GOLD LIMITED

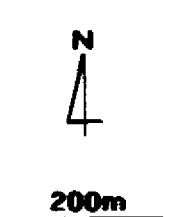
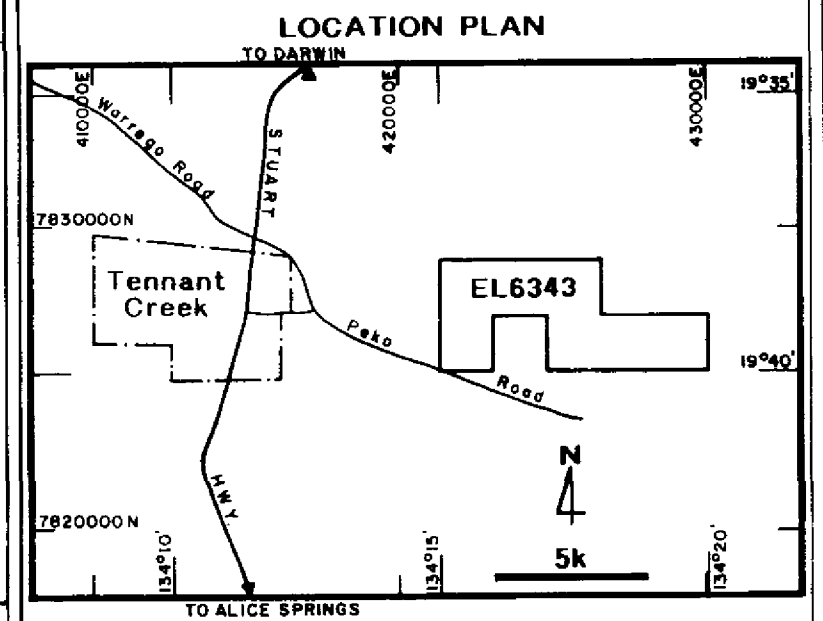
EL 6343

HMC GEOCHEMISTRY

Ag (ppm)

SCALE	DRAWN	DATE	CHECKED
1:10000	DATAMINE	3 JUN 94	RE

Tennant Creek Library: 94057/28/0263



200m

PLAN NO. 11

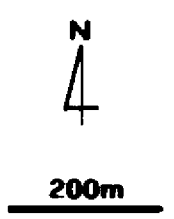
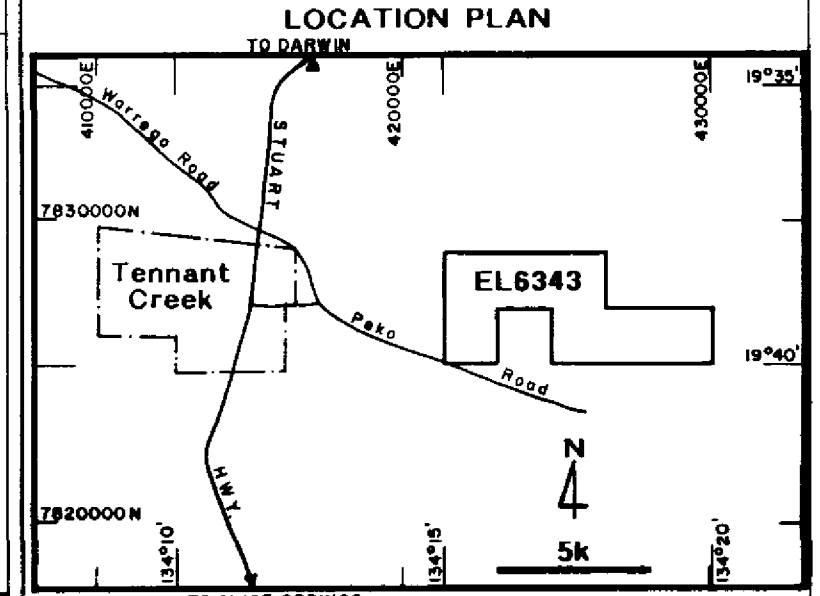
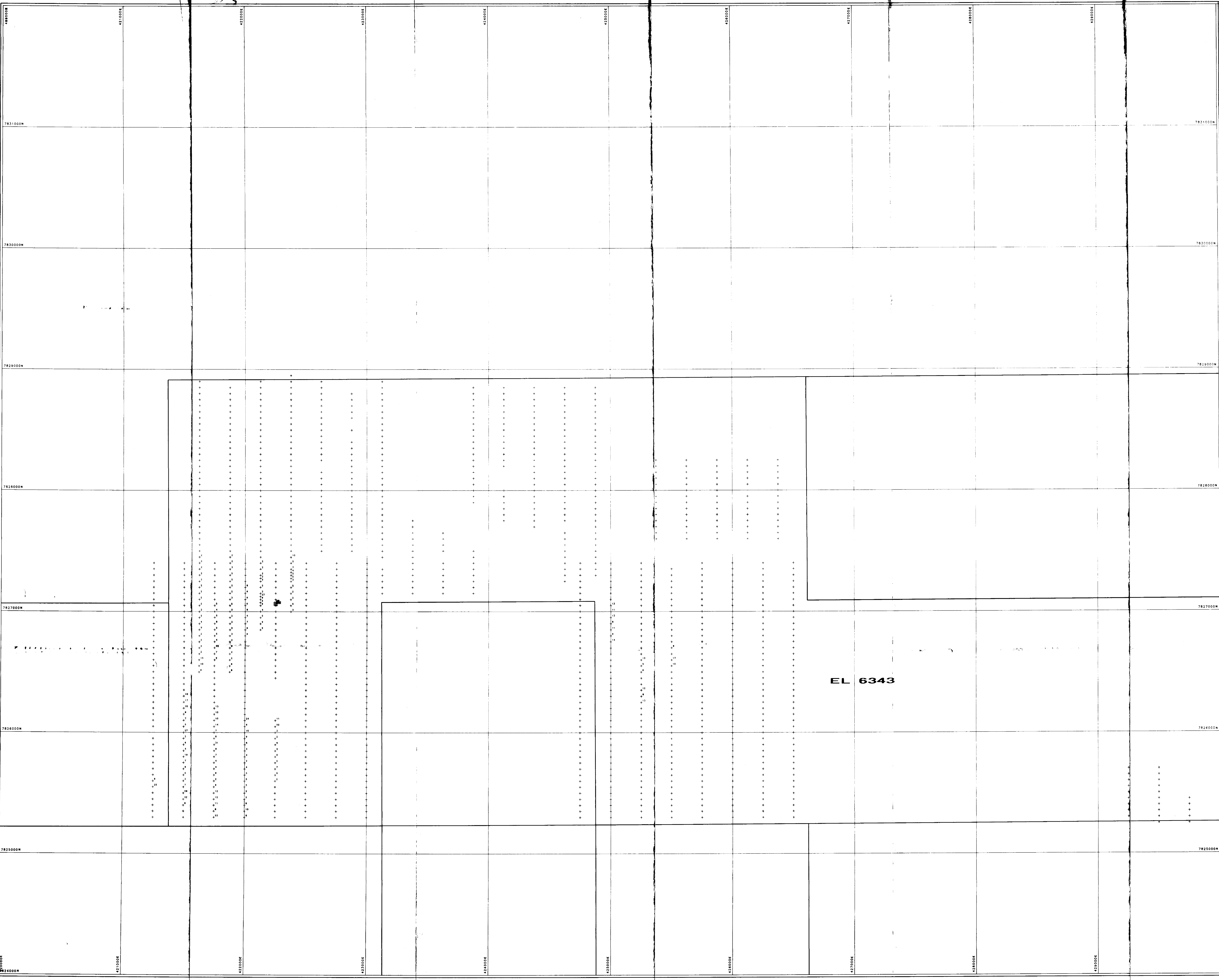
POSEIDON GOLD LIMITED

EL 6343

VACUUM BEDROCK GEOCHEMISTRY

Au (ppb)

SCALE	DRAWN	DATE	CHECKED
1:10000	DATAMINE	3 JUN 94	RE



200m

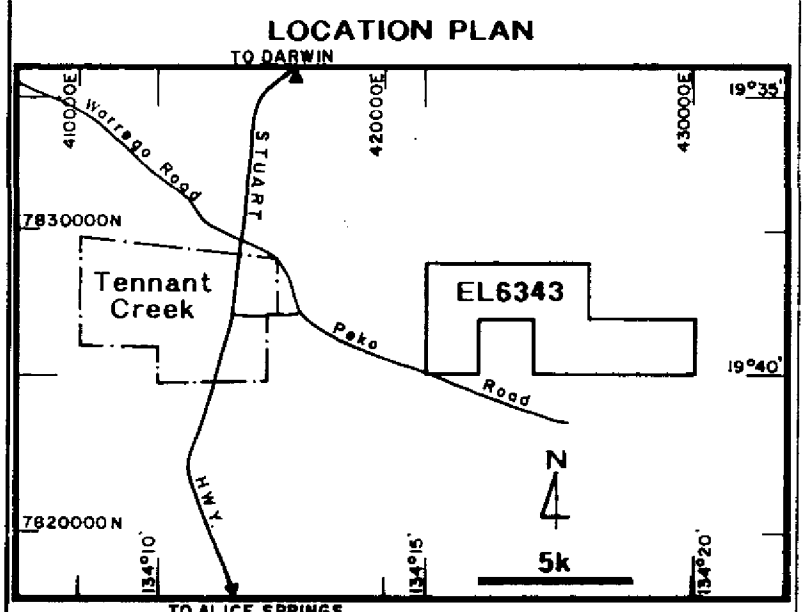
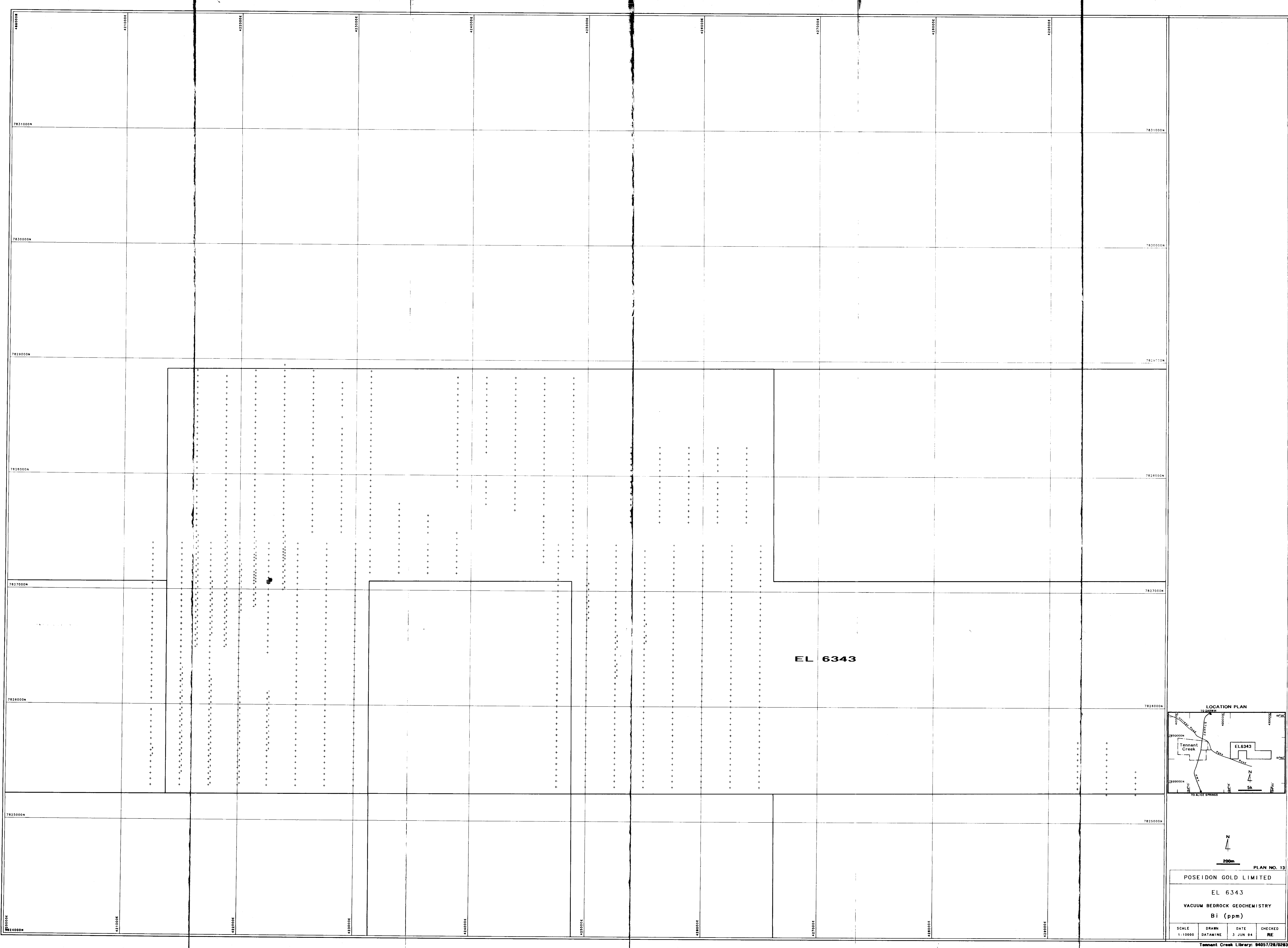
PLAN NO. 12

POSEIDON GOLD LIMITED

EL 6343

VACUUM BEDROCK GEOCHEMISTRY
Cu (ppm)

SCALE 1:10000	DRAWN DATAMINE	DATE 3 JUN 94	CHECKED RE
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N

200m

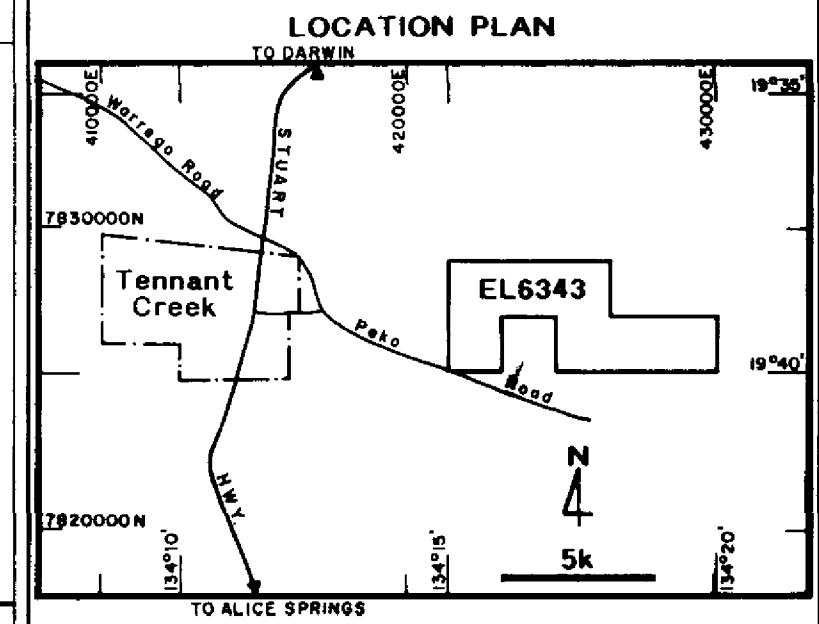
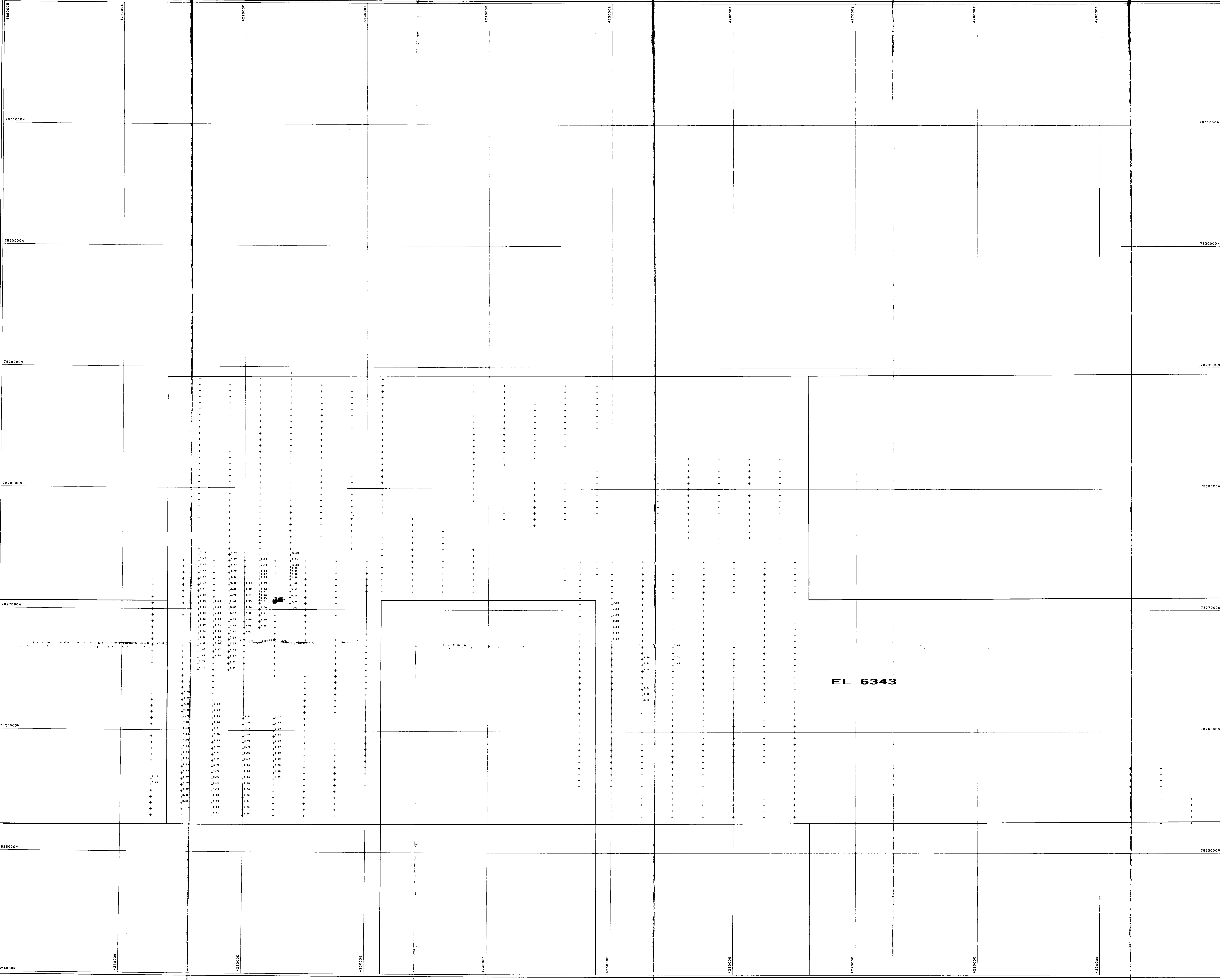
PLAN NO. 13

POSEIDON GOLD LIMITED

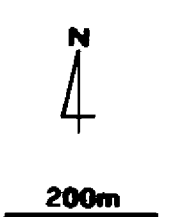
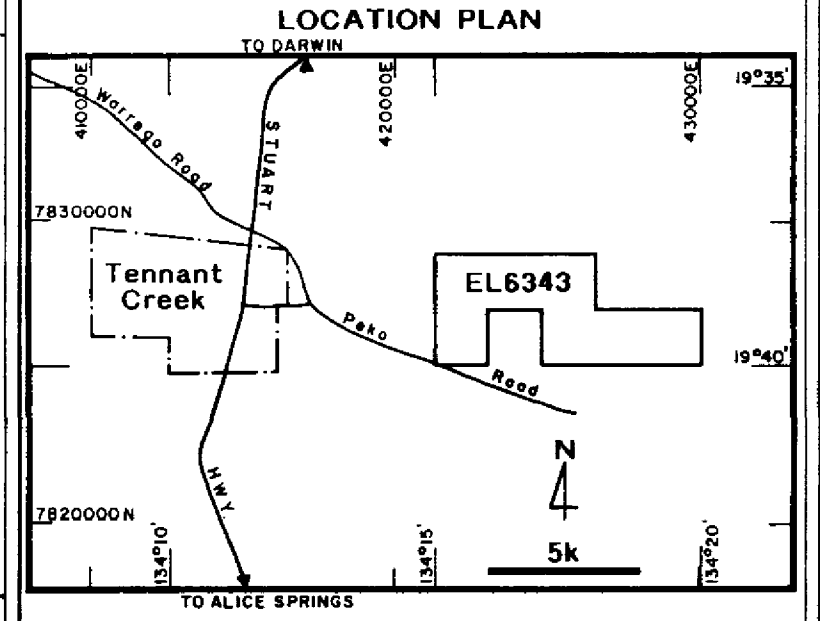
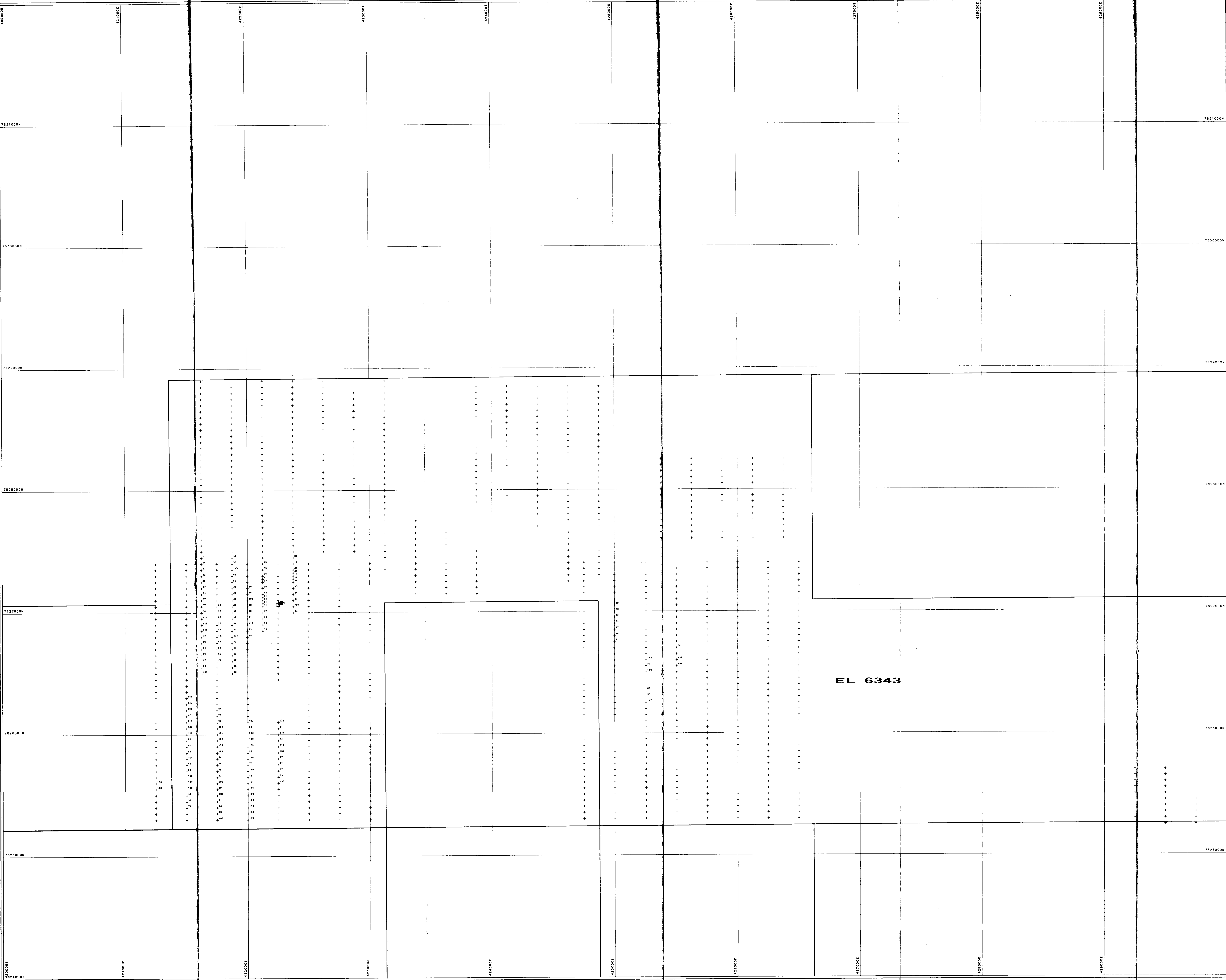
EL 6343

VACUUM BEDROCK GEOCHEMISTRY
Bi (ppm)

SCALE	DRAWN	DATE	CHECKED
1:10000	DATAMINE	3 JUN 94	RE



POSEIDON GOLD LIMITED			
EL 6343			
VACUUM BEDROCK GEOCHEMISTRY			
Fe (%)			
SCALE 1:10000	DRAWN DATAMINE	DATE 3 JUN 94	CHECKED RE



200m

PLAN NO. 15

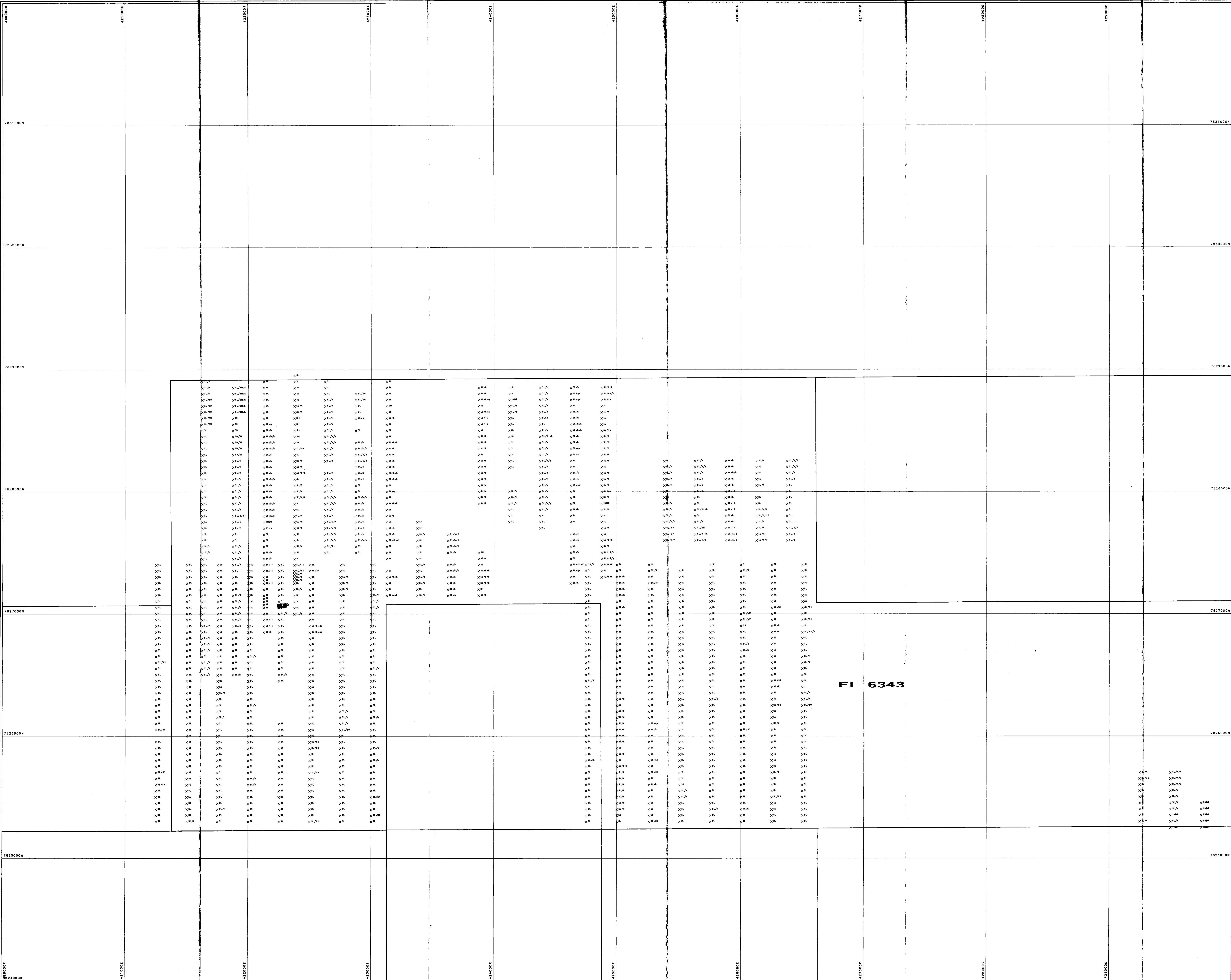
POSEIDON GOLD LIMITED

EL 6343

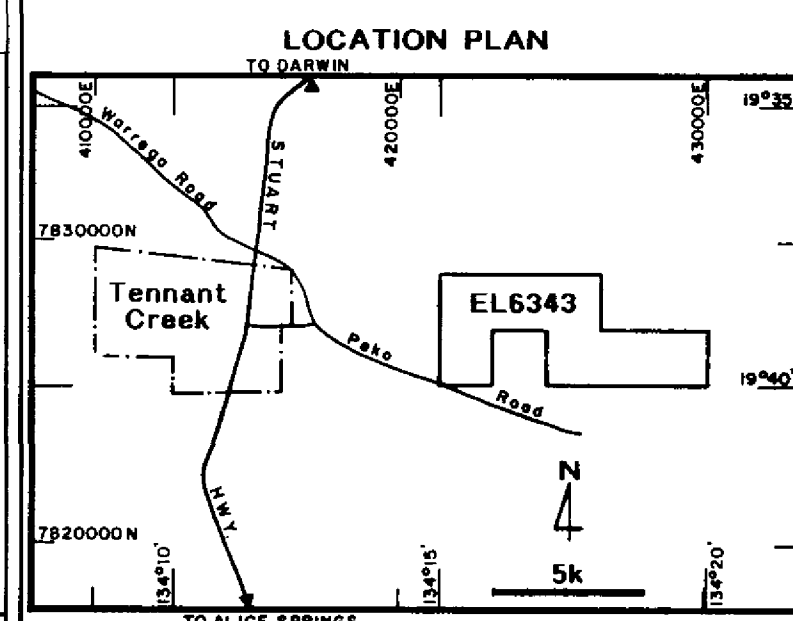
VACUUM BEDROCK GEOCHEMISTRY

Mn (ppm)

SCALE	DRAWN	DATE	CHECKED
1:10000	DATAMINE	3 JUN 94	RE



See Appendix No. 2 for Lithological Legend



N
4

200m

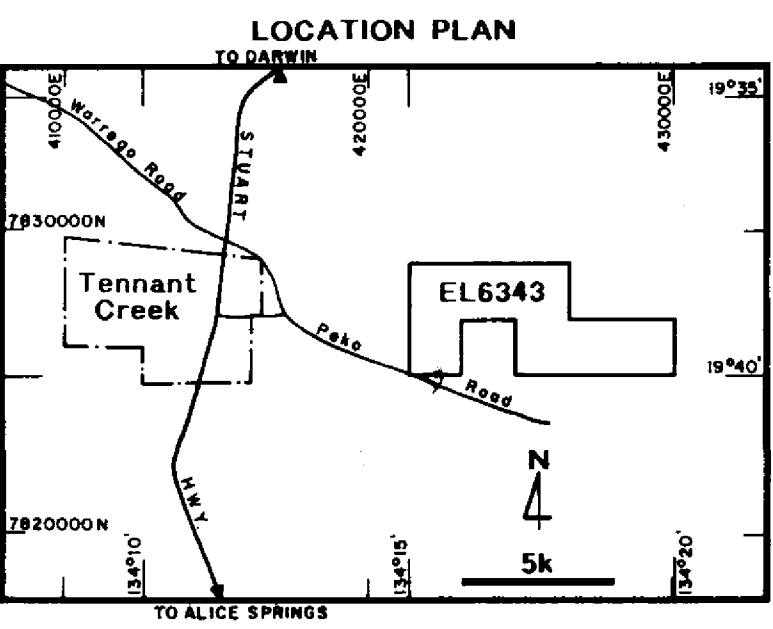
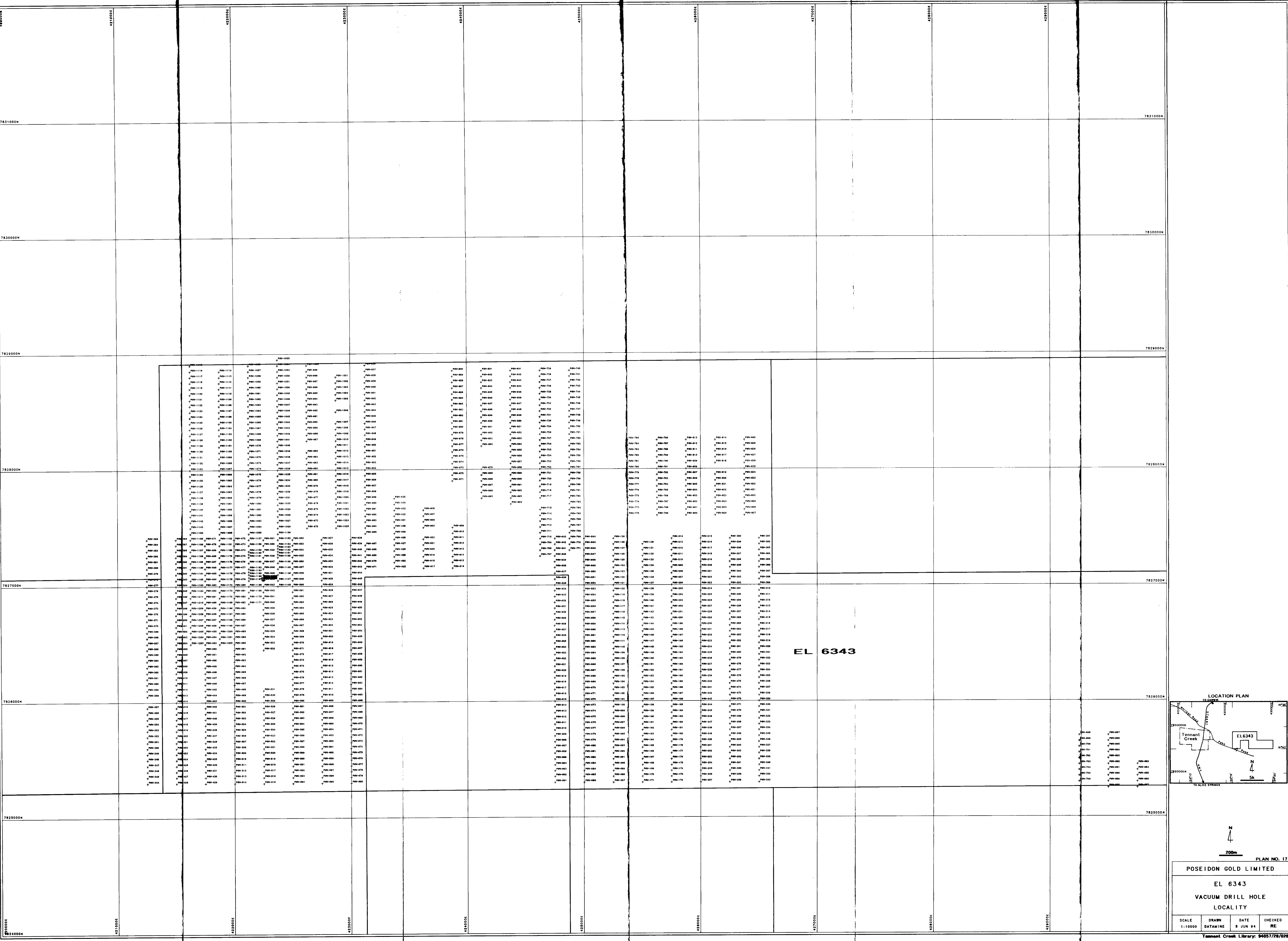
PLAN NO. 18

POSEIDON GOLD LIMITED

EL 6343

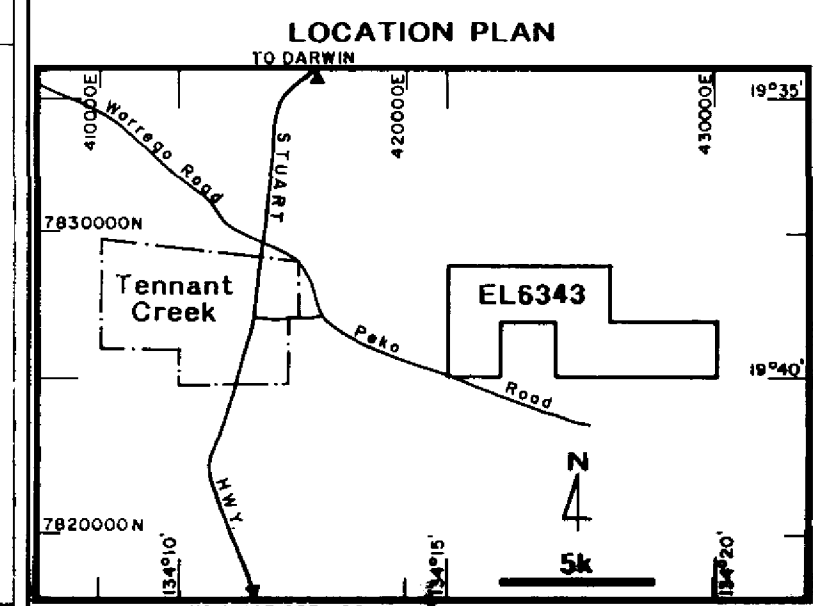
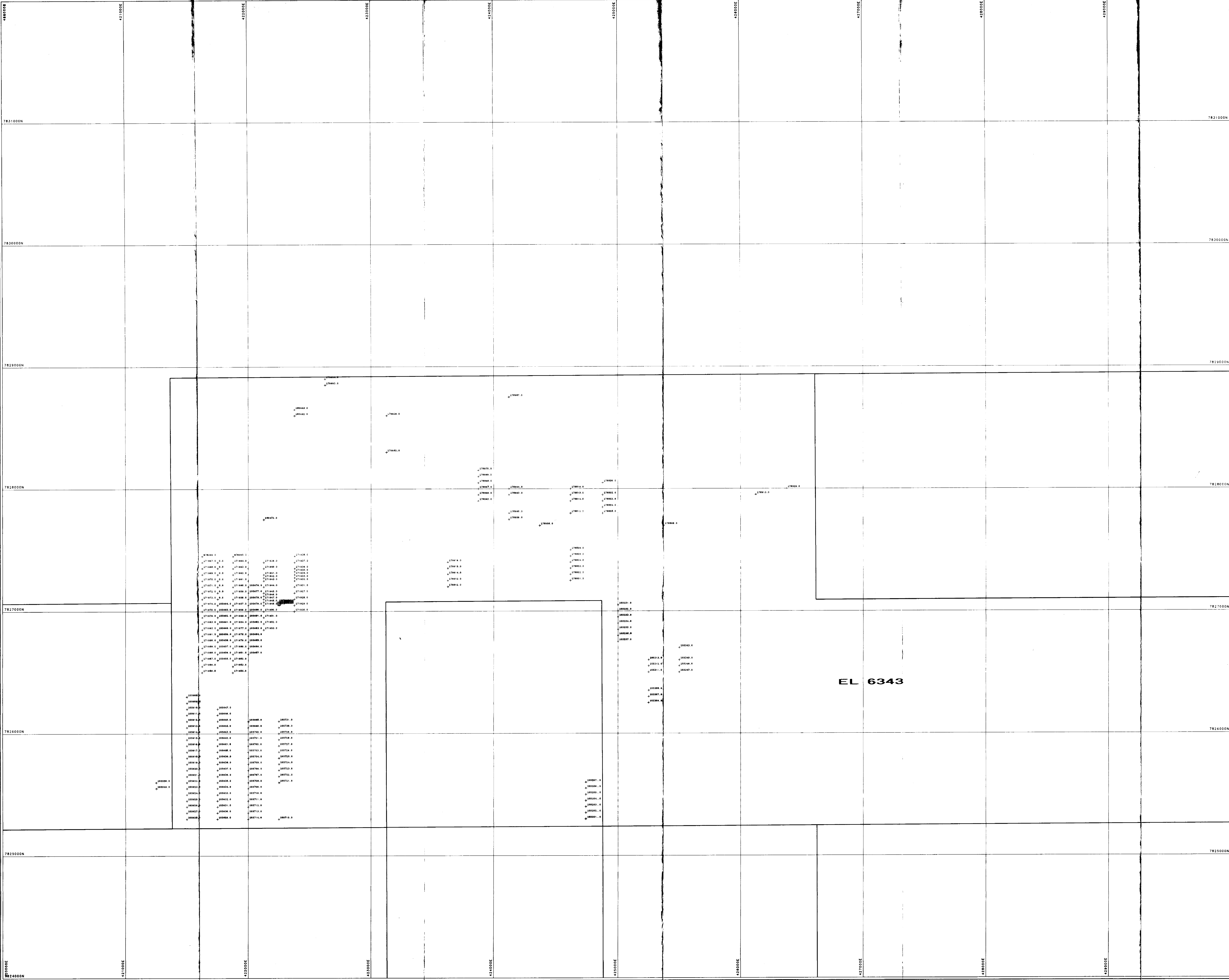
VACUUM BEDROCK
LITHOLOGY

SCALE 1:10000	DRAWING DATELINE	DATE 3 JUN 94	CHECKED RE
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POSEIDON GOLD LIMITED			
EL 6343			
VACUUM DRILL HOLE			
LOCALITY			
SCALE	DRAWN	DATE	CHECKED
1:10000	DATAMINE	8 JUN 94	RE

Tennant Creek Library: 94057/28/0293



POSEIDON GOLD LIMITED

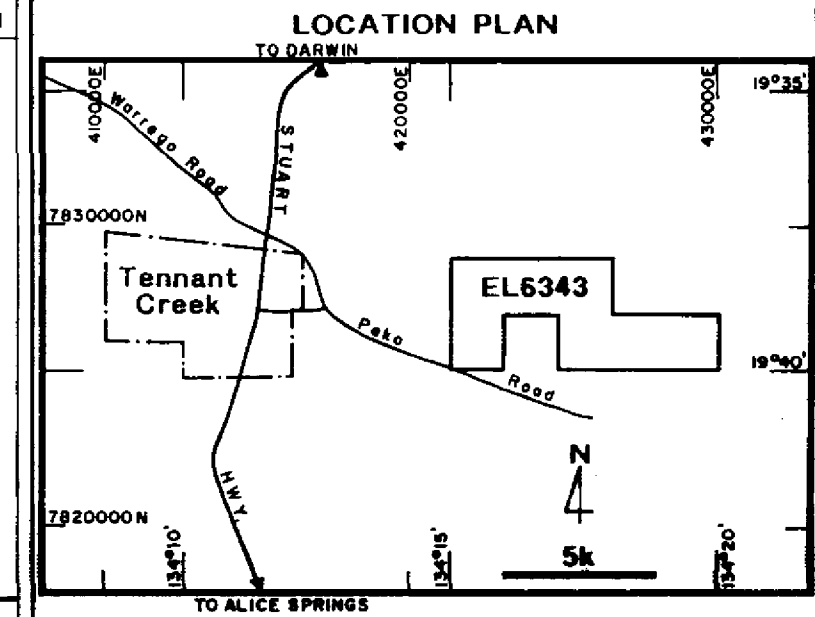
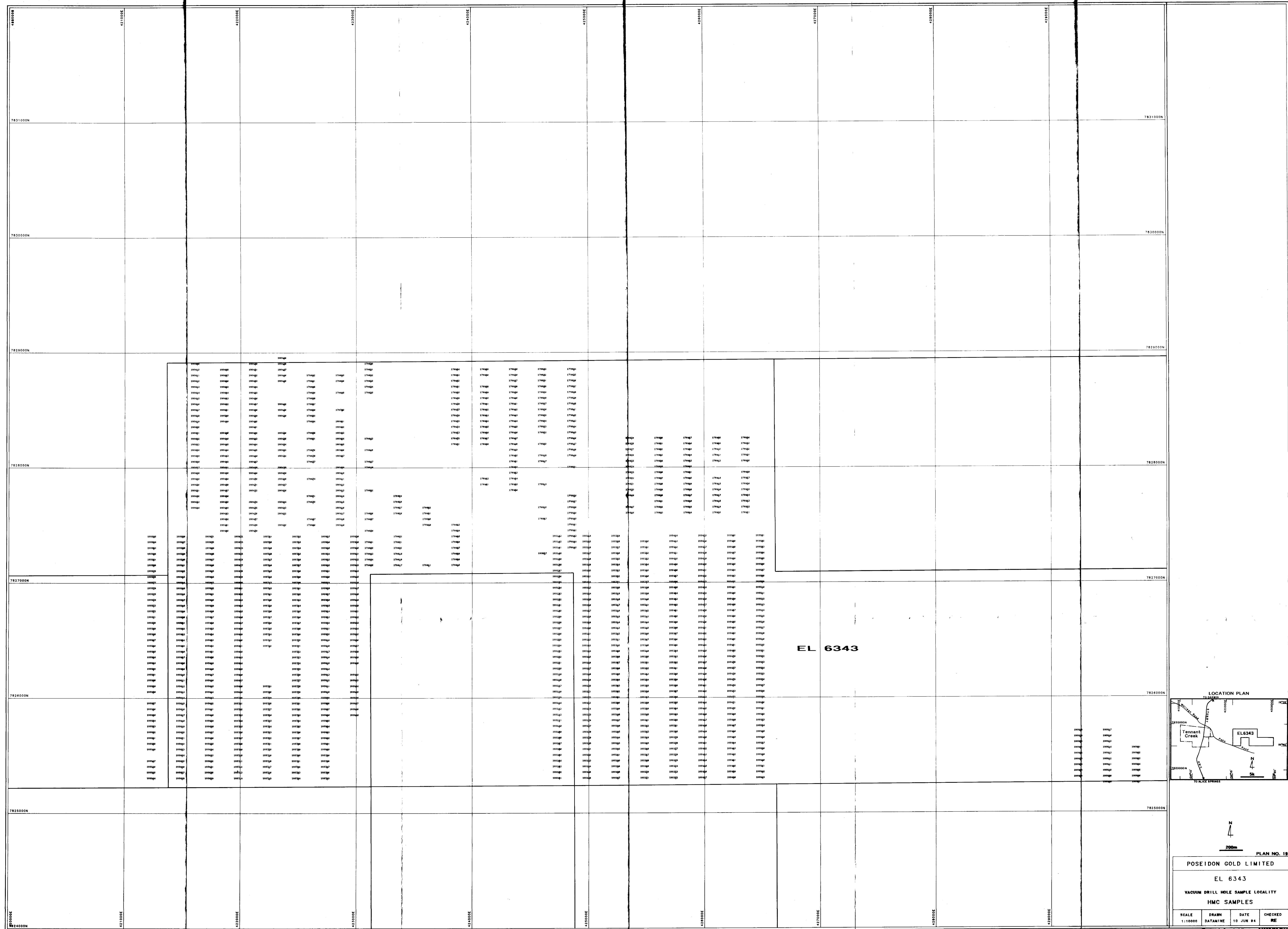
EL 6343

VACUUM DRILL HOLE SAMPLE LOCALITY

BEDROCK SAMPLES

SCALE 1:10000 DRAWN DATAMINE DATE 10 JUN 94 CHECKED RE

Tennant Creek Library: 94057/28/0283



PLAN NO. 19

POSEIDON GOLD LIMITED

EL 6343

VACUUM DRILL HOLE SAMPLE LOCALITY

HMC SAMPLES

SCALE
1:10000

DRAWN
DATAMINE

DATE
10 JUN 94

CHECKED
RE

Tennent Creek Library: 04657/28/053