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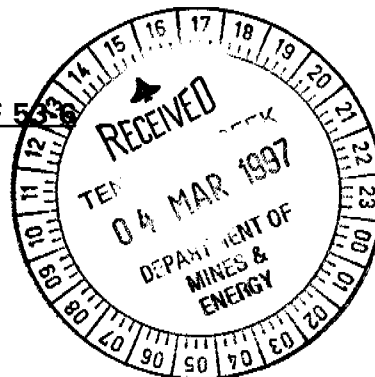
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FOURTH ANNUAL REPORT
FOR EXPLORATION LICENCE 7928
FOR THE PERIOD 6/2/96 TO 5/2/97
BARROW CREEK DISTRICT, NORTHERN TERRITORY

CRAWFORD PROSPECT

BARROW CREEK 1:250,000 SHEET SF 5336

VOLUME 1 OF 1



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EXPLORATION GEOLOGIST

DATE: FEBRUARY 1997

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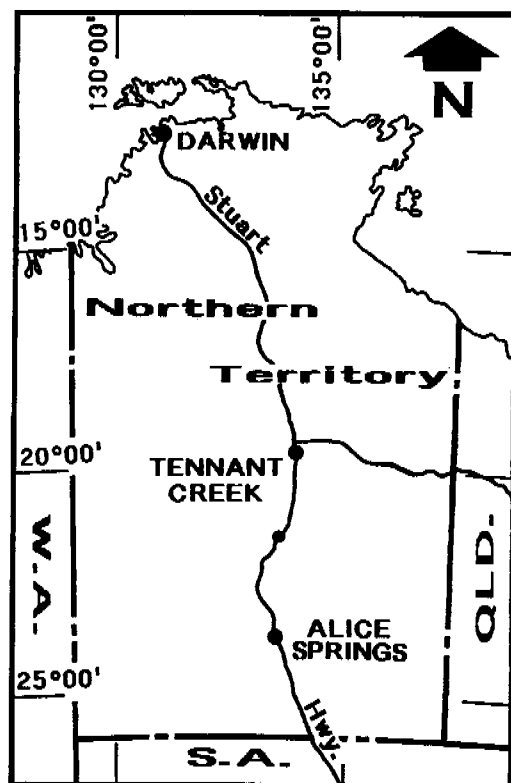
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REPORT NO: 97014
TITLE: FOURTH ANNUAL REPORT FOR EXPLORATION LICENCE 7928 FOR
THE PERIOD 6/2/96 TO 5/2/97, BARROW CREEK DISTRICT,
NORTHERN TERRITORY, CRAWFORD PROSPECT
AUTHOR: TIM MORRIS
DATE: FEBRUARY 1997



1 SUMMARY

The area covered by the Barrow Creek Joint Venture (BCJV), located approximately 200km south of Tennant Creek, is being explored for economic shear hosted and/or "Granites" style gold mineralisation. Exploration Licence 7928 (EL 7928) is situated in the north eastern portion of the Barrow Creek Group of tenements. It consists of 210 graticular blocks and was granted on 5 February 1993. Exploration of EL 7928 during its fourth year of tenure has focussed on an area in the south east of the licence known as the "Morphett" prospect. RAB drilling during the year beneath anomalous vacuum bedrock geochemistry Au/As results at Morphett intersected weak gold mineralisation (best 1m @ 1.80gm/t Au). Further vacuum bedrock geochemistry drilling extended the strike length of anomalous Au/As results to over 4km long. Work completed during the year by Normandy Gold Limited (Normandy) included:

- AAPA Sacred Site Clearance
- Regolith Survey
- Soil Geochemistry Sampling - 108 samples
- Vacuum Bedrock Geochemistry Drilling - 429 holes for 4586m
- Line clearing - 21km
- RAB Drilling - 44 holes for 2097m

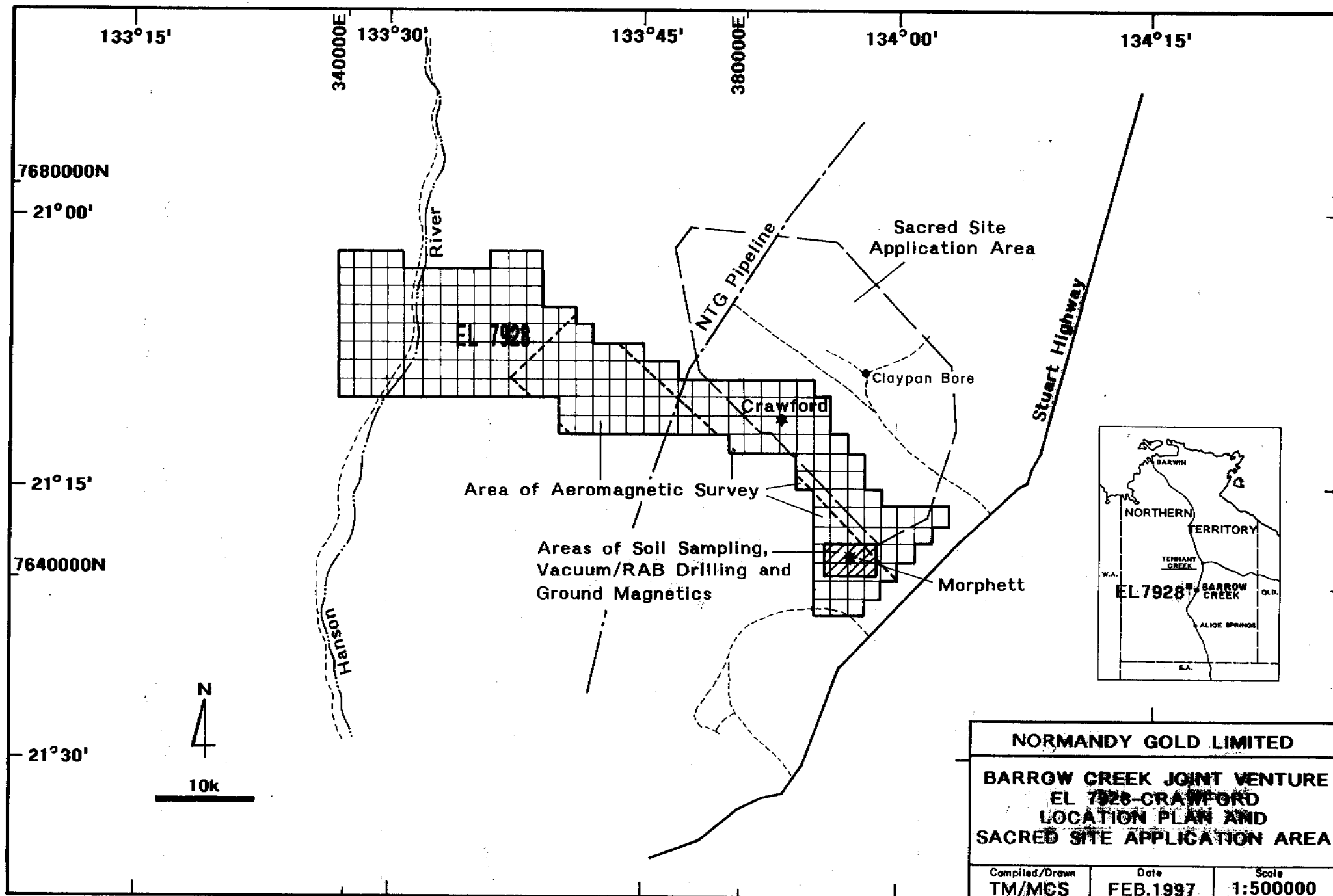


Figure No. 1

- Ground Magnetic Survey - 75 line kilometres
- Regional Aeromagnetic Survey

Exploration within the licence has been restricted due to an application for a sacred site area by the Central Lands Council on behalf of the Arnerre People in 1994. The sacred site application area covers several northern portions of the licence and no exploration activities have taken place in these portions since the application.

2 INTRODUCTION

Exploration Licence 7928 which forms part of the Barrow Creek Group of tenements, is currently being explored for "Granites" style and/or shear hosted gold mineralisation under a joint venture agreement between Normandy Gold Limited, Normandy Exploration (Norex) and Yuendumu Mining Company (YMC).

Exploration carried out on EL 7928 by Normandy Gold Ltd on behalf of the Barrow Creek Joint Venture (BCJV) has included a vacuum drilling programme, a soil geochemistry sampling program, a follow up RAB drilling program, regolith survey, aeromagnetic and ground magnetic surveys (refer Table 1).

2.1 Location and Access

Exploration Licence 7928 is located approximately 200km south of Tennant Creek and 25km north of the Barrow Creek Hotel (refer Figure 1). Access is via station tracks and the gas pipe line from the Stuart Highway.

2.2 Tenement Status

Exploration Licence 7928 comprises 210 graticular blocks and was applied for and subsequently granted to Normandy Gold Ltd on 5 February 1993. As part of the EL falls within the BCJV Area of Interest, the licence has been included under the Joint Venture Agreement. An application for a deferral of reduction was granted by the Department of Mines in January 1997.

In December 1994 Normandy Gold Ltd were advised the CLC had registered a claim on behalf of the Arnerre People under the Aboriginal and Torres Strait Islander Heritage Act to prevent any further exploration and mining in an area of approximately 500sq km. This area incorporates the northern blocks of EL 7928 which restricts the exploration of Normandy Gold in the licence (refer Figure 1).

2.3 Previous Exploration

There is little evidence of past exploration within the area of interest.

Kewanee Australia Pty Ltd undertook a broad exploration programme between 1970-74 within the Crawford-Osborne Range area. Several targets were delineated by a combination of airborne magnetics, radiometrics and EM survey techniques. Targets generated by this method were followed up with geological mapping, sampling and a combination of percussion, reverse circulation and diamond drilling. This work delineated a sub-economic Cu-Ni resource (Prospect D), but grade was considered too low to warrant further investigation, and the ground was relinquished in 1973.

Limited exploration was conducted by Australus Mining Co Pty Ltd during 1969, for base metal potential in the Crawford Range area. Pegmatites, granites and metadolerites were targeted with disappointing results.

Exploration by Normandy Gold over EL 7928 since 1993 has included reconnaissance geological mapping, soil geochemistry, vacuum drilling and RAB drilling (see Chambers 1996 and Mujdrlica 1995).

3 GEOLOGICAL SETTING

3.1 Regional Geology

Biotite/muscovite-quartz schists (Bullion Schist) are the oldest rocks identified in the Barrow Creek area. Discontinuous lenses of amphibolites/metadolerites occur within this unit, together comprising the Arunta Inlier. Deformation and regional metamorphism to upper greenschist facies took place between 1810-1750 Ma (Black, 1981).

Unconformably overlying these rocks are the Lower Proterozoic Hatches Creek Group, comprising shallow marine sediments and felsic to mafic volcanics. The Hatches Creek Group can be subdivided into a lower and upper unit, the lower made up of immature sandstones and pelites, while the upper unit comprises more mature cross-bedded arenites and siltstones.

Following deposition, the Hatches Creek Group was folded about NW trending axes and metamorphosed to upper greenschist facies. Later intrusion of both the Arunta basement and the Hatches Creek Group by granitoids took place around 1660 Ma (Blake et al, 1987).

A long erosional period followed with subsequent weathering during the Tertiary to produce silcrete and ferricrete horizons. A thin veneer of Quaternary sands and soils overlays the area.

3.2 Local Geology

Surface geology over Exploration Licence 7928 ranges from outcrop to thick cover in washout areas, and on average there is 4-5m of soil cover. The dominant lithologies include quartz-biotite schists and quartz arenites to the north, interpreted to be part of the Gwynee Sandstone and Illoquara Sandstone, along with tuffaceous siltstones and arenites of the Strzelecki Volcanics. Minor granite intrusives occur throughout the area. A strong NW-SE foliation is observed in the region, paralleled by numerous quartz veins. Recent drilling at the Morphet Prospect has identified isoclinally folded Bullion Schist and amphibolites. The fold axes trend north west and there are numerous cross cutting pegmatite veins also present. Occasional patches of sub-crop occur but most of the area lies under a mix of residual and transported soils 2-4 m deep.

4 EXPLORATION SUMMARY RESULTS (6/2/96 TO 5/2/97)

EL 7928 has been investigated by an exploration programme in its fourth year of tenure which has included:

- AAPA Sacred Site Clearance Survey
- Regolith Survey
- Soil Geochemistry Sampling - 108 samples
- Vacuum Bedrock Geochemistry Drilling - 429 holes for 4586m
- Line clearing - 21km
- RAB Drilling - 44 holes for 2097m
- Ground Magnetic Survey - 75 line kilometres
- Regional Aeromagnetic Survey

4.1 AAPA Sacred Site Clearance Survey

Following the identification of a strong Au/As geochemical anomaly in vacuum bedrock geochemistry drilling at Morphett, two clearances were sought from the Aboriginal Areas Protection Authority for that area. The first clearance (Area 2) was for work up to and including mining over the area with the strongest geochemical response (Refer Figure 2). A significant site was identified and Normandy placed a 200m radius boundary around the site in which no work has taken place. The second clearance was for a larger area encompassing Area 2 and is known as Area 1, which has been cleared for work up to and including RAB drilling (Refer Figure 2). The clearances were submitted on 2/1/96 and received back on 7/5/96.

4.2 Regolith Survey

Exploration during the first two years of tenure in EL 7928 relied heavily on soil sampling as an exploration technique. Recent doubts over the reliability of the soil sample results due to the possibility of the sample medium being transported, lead to the commissioning of a regolith survey to confirm whether the soils present at Barrow Creek were of a transported or residual origin. The survey was carried out by inhouse regolith geologist, Mark Derriman. He was able to confirm that the majority of the soils present were of transported origin and that previous soil sampling results would be unreliable (Refer Plan 1). One of the few areas noted with residual soils however, was the Morphett Prospect.

4.3 Soil Geochemistry Sampling

The original soil sampling results over the Morphett Prospect were relatively poor apart from anomalous As values that peaked at 34ppm (refer Kuoni 1994). These results were very weak when compared to consequent vacuum drilling bedrock geochemistry results that peaked at 267ppb Au and 916ppm As. With this in mind it was decided to trial Normandy's inhouse Bulk Leach Extractable Gold (BLEG) soil sampling technique over the mineralised areas.

A total of 108 soil samples were taken at close spaced intervals along the original vacuum bedrock geochemistry lines. The samples were taken from a depth of 10 to 30cm and sieved to -#1mm. The collected material was then sent to Normandy's inhouse lab in Perth for low level Au, Ag and Cu analysis.

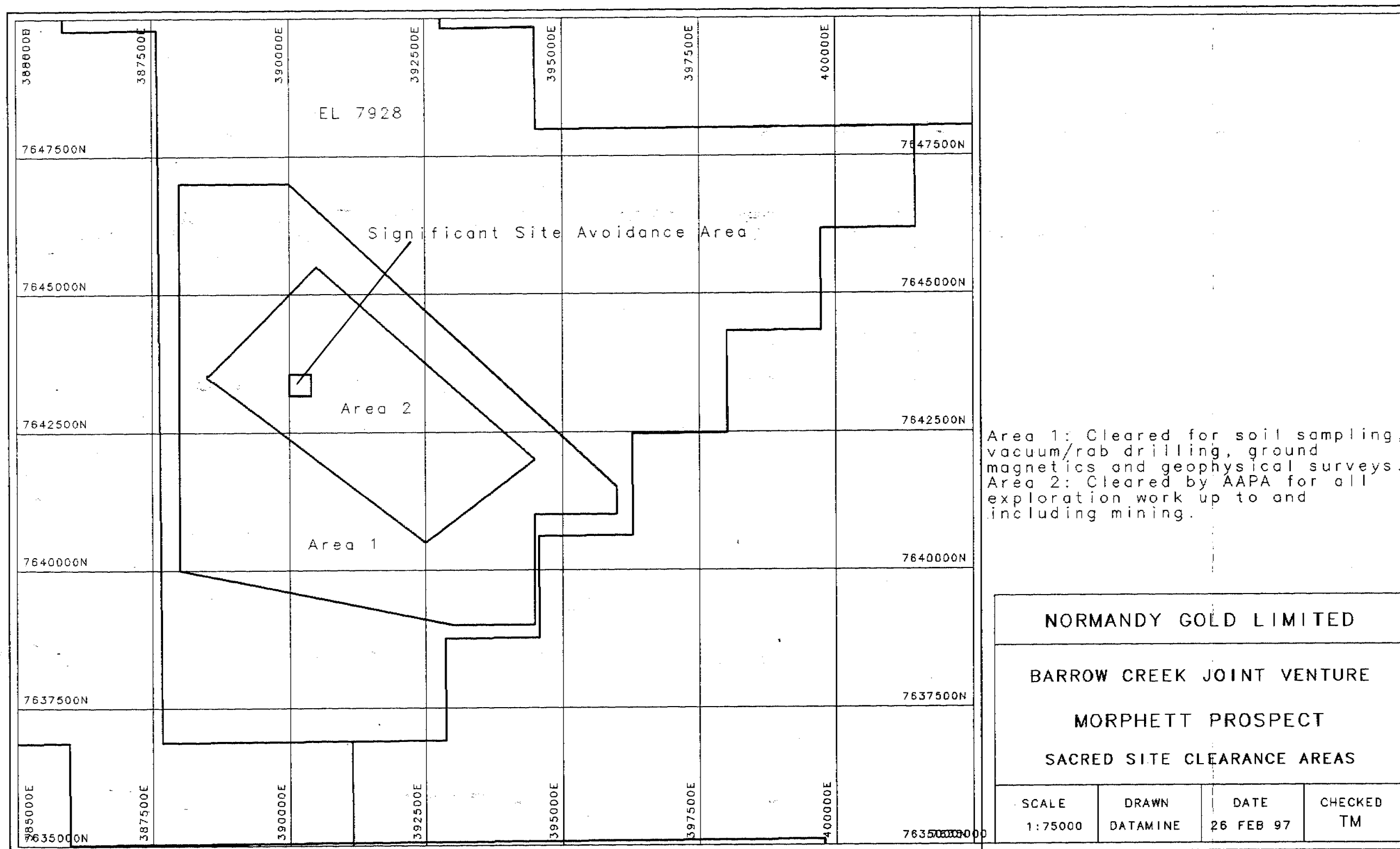


Figure No. 2

Results from the soil sampling were very good and showed an anomalous Au zone that correlated with vacuum bedrock geochemistry results. Results are plotted in Figures 3-6 and details are provided in Appendix 1. The success of the soil sampling is thought to be due to the soil sampled being residual (refer regolith map, Plan 1), the shallow soil depth above mineralisation (<3m), location of samples directly over the known areas of mineralisation, depth of hole the sample was taken from (10-30cm) and the low level detection limits provided by the Normandy Lab.

It is thought that the original soil sampling results did not show any anomalous Au as the samples were widely spaced, with only a few samples located near mineralisation and poor sampling techniques that resulted in the top 10cm of soil being sampled. This part of the soil profile has a high component of transported aeolian sand which results in the diluting of the sample.

4.4 Vacuum Bedrock Geochemistry Drilling

Vacuum bedrock geochemistry drilling was carried out along strike of the previously identified north-west trending Au/As vacuum bedrock geochemical anomaly at Morphett. A total of 429 holes for 4586m were drilled to the northwest and southeast of the existing drilling on a 250 x 100m spaced grid. Samples were taken from bedrock at the base of each hole and submitted to Australian Laboratory Services (Townsville) for low level detection gold-arsenic-base metal analysis. Results are plotted in Plans 2 to 7 and are provided in Appendix 2. A further 108 samples were taken from iron rich horizons in the palaeosol and the results are provided in Appendix 2. The drilling was completed by Tracy Drilling of Tennant Creek using a tractor mounted vacuum drill rig.

Anomalous values up to 1040ppm As and 37.2ppb Au were recorded in the vacuum drilling extending the total strike length of anomalous geochemical results to over 4km and this remains open to the south east. However the trend of the anomaly in the south-east of the grid changed to due south, parallel to the grid lines. Results from this area will therefore have to be clarified in the future with some east-west oriented vacuum drilling lines. The anomalous values occurred in schists and amphibolites of the Bullion Schist Formation. The schists varied from muscovite to biotite rich and often showed red haematite alteration. Other rocks recorded included granites in the west and north-east parts of the grid and siltstones in the east of the grid, thought to be of the overlying Hatches Creek Group.

4.5 RAB Drilling

A total of 44 drill holes (2097m) were drilled at the Morphett prospect during the fourth year of tenure. 34 of these holes were targeting Au/As geochemical anomalies and eight other vertical holes were drilled on a regional spacing around the Morphett prospect to identify regional lithology's and weathering profiles. The drilling was completed by Stadcote Drilling Pty Ltd of Tennant Creek using an Edson HD2000 RAB rig.

Samples were initially taken as three metre composites throughout each hole. One metre split assays were then taken through areas of interest after the first assay results had been received. Plan 8 shows the location of the RAB holes.

The three metre composite samples were submitted to Assay Corp Pty Ltd (Pine Creek) for low level Au, As and base metal analysis. Due to the presence of mineralised pegmatites (Sn, W, Ta) in the Barrow Creek region and the high number of pegmatites intersected in the RAB drilling at Morphett, a varied suite of elements (Sn, Ta, Li, Nb, Be, Ba, Cd and V) were also assayed for in case the pegmatites were mineralised. There were some weakly anomalous values present amongst these elements but nothing significant. From the results of the three metre Au, As and base metal composite results, a series of 1m sample splits were selected for reassay by Amdel Laboratories (Darwin). A total of 107 samples were submitted for low level Au, As and base metal analysis. All assays, hole locations and lithology's are reported in Appendix 3. Sections showing lithology's Au, As and Cu values for the 6 fences of RAB drilling are shown in Figures 7 to 17 and Plans 9 to 10.

The 34 holes targeting the anomalous Au/As vacuum bedrock geochemistry results were divided into six fences. Each fence was orientated north-south and consisted of four or more RAB holes that were 50m apart and dipping at 60° to the north. The fences were located directly over the vacuum holes which had the peak anomalous Au and As results.

Two of the holes intersected significant gold mineralisation (MTRB-021; 1m @ 1.80gm/t Au and MTRB-003; 1m @ 1.38gm/t Au) while most holes recorded anomalous gold values greater than detection level. The mineralisation was associated with thin quartz veins that occurred in tightly folded amphibolites and muscovite schists of the Bullion Schist Formation. There was a strong association between As and Au with values of up to 2850ppm As in MTRB-021 which corresponded with the best Au intersection. Pyrite was observed in some of the fresh amphibolites which also had anomalous base metal values (MTRB -32; 3m @ 280ppm Co).

The regional RAB drill holes provided a useful guide to the geology surrounding the Morphett prospect identifying granite to the east and west, schist to the south and overlying Hatches Creek Group siltstones in the south east. Hole MTRB-035 drilled in the north east of the Morphett prospect intersected a graphite rich amphibolite. It is thought that the graphite present was the result of metasomatic reactions generated by fluids from a nearby intrusive granite. A mineralogical report completed by Amdel Laboratory on the RAB chips from MTRB-035 is provided in Appendix 4. There were also anomalous base metal values present in MTRB-035 (3m @ 2470ppm Zn from 36m).

4.6 Group Magnetic Survey

A ground magnetic survey was recently completed over the Morphett prospect using Normandy's inhouse triaxial fluxgate rapid sampling magnetometer on 50m spaced north-south lines over the central part of the Morphett prospect covering 75 line kilometres. The data has not undergone final processing yet and will therefore be shown in the next annual report. However, preliminary imaging shows a tightly folded magnetic unit present which probably represents a folded amphibolite amongst the low magnetic response schists. The axial plane of this fold trends towards the north-west (Refer Figure 1 for location of ground magnetic survey).

4.7 Regional Aeromagnetic Survey

A regional aeromagnetic survey was recently completed over areas of EL 7928, including the Morphett prospect (refer Figure 1). The survey was completed by World Geoscience and was flown at a height of 40m above the ground on north-south lines, 100m apart. Radiometric data was also collected however not all of the data has been received yet and results of the survey will be reported in the next annual report.

5 EXPLORATION EXPENDITURE (6/2/96 TO 5/2/97)

The exploration expenditure in year four of tenure for Exploration Licence 7928 is outlined in Table 2 following:

Table 2

Exploration Expenditure for EL 7928 from 6/2/96 to 5/2/97

Expense	Cost
Employee Costs	\$ 43,848
Overheads	\$ 16,278
Drilling	\$ 45,345
Assays	\$ 27,107
Operating	\$ 33,905
Specialist Services	\$ 32,322
Tenement costs	\$ 19,961
Research	\$ 6,052
Total	\$ 224,818
 Covenant	 \$ 103,500

6 CONCLUSIONS AND RECOMMENDATIONS

Vacuum bedrock geochemistry drilling at the Morphett prospect has delineated an anomalous geochemistry zone of Au and As responses that extends over a 4km strike length. The anomalous zone occurs in tightly folded schists and amphibolites of the Bullion Schist Formation. Further vacuum drilling is required to close off the strike extent of the anomaly to the south-east. Vacuum drilling will be carried out along east-west grid lines in this area due to the anomaly trending south.

RAB drilling beneath peak vacuum geochemistry bedrock anomalies has identified weak gold mineralisation (best 1m @ 1.80gm/t Au). Further RAB drilling is required along strike of this mineralisation. Follow up RC/Diamond Drilling will be required beneath the best RAB intersections. Results of the aeromagnetic and ground magnetic surveys will be interpreted and the results used to control future drilling at the Morphett prospect and throughout the Crawford licence.

7 PROPOSED EXPLORATION AND EXPENDITURE (6/2/97 TO 5/2/98)

Exploration over EL 7928 during the next 12 months will include further vacuum bedrock geochemistry drilling of targets identified in the aeromagnetic surveys, RAB drilling of anomalous vacuum bedrock geochemistry results and follow up RC/Diamond drilling in the Morphett area. Proposed exploration expenditure for the fifth year of tenure is outlined in Table 3.

Table 3

Proposed Exploration Expenditure for EL 7928 from 6/2/97 to 5/2/98

Expense	Cost
Employee Costs	\$ 9,500
Overheads	\$ 3,500
Drilling	\$ 31,000
Assays	\$ 17,500
Operating	\$ 7,000
Specialist Services	\$ 3,000
Tenement costs	\$ 17,000
Research	\$ 5,000
Total	\$ 93,500

8 REFERENCES

Blake, T U; Stewart A J; Sweet I P; and Hone I E (1987): *Geology of the Proterozoic Davenport Province, Central Australia*. Bureau of Mineral Resources, Australia, Bulletin 226.

Black, L P (1981): *Age of the Warramunga Group, Tenant Creek Block, Northern Territory*, BMR Journal of Australia Geology and Geophysics, 6, 253-257.

Chambers, C (1996): *Third Annual Report to NTDME for EL 7928*. Normandy Gold Limited Report No. 96019.

Kuoni, J (1994): *First Annual Report to NTDME for EL 7928*. Normandy Gold Limited Report No. 94015.

Mujdrlica, S (1995): *Second Annual Report to NTDME for EL 7928*. Normandy Gold Limited Report No. 95016.

APPENDIX ONE

SOIL GEOCHEMISTRY DATA

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 SOIL GEOCHEMISTRY (BLEG ASSAYS)

Sample Number	Easting (m)	Northing (m)	Au ppb	Ag ppb	Cu ppm
Detection Limit :			0.1	0.5	0.1
493001.	391000.	7642100.	0.4	8.5	0.2
493002.	391000.	7642260.	0.2	5.0	0.2
493003.	391000.	7642340.	0.2	5.5	0.2
493004.	391000.	7642420.	0.2	3.0	0.1
493005.	391000.	7642500.	0.2	4.0	0.1
493006.	391000.	7642540.	0.3	6.0	0.2
493007.	391000.	7642580.	0.4	8.0	0.2
493008.	391000.	7642620.	0.9	8.5	0.2
493009.	391000.	7642640.	0.9	7.0	0.1
493010.	391000.	7642660.	1.5	6.0	0.1
493011.	391000.	7642680.	3.5	10.0	0.2
493012.	391000.	7642700.	5.8	8.0	0.2
493013.	391000.	7642720.	4.4	10.5	0.2
493014.	391000.	7642740.	5.1	9.0	0.2
493015.	391000.	7642760.	5.2	9.5	0.2
493016.	391000.	7642780.	2.9	7.0	0.1
493017.	391000.	7642800.	2.5	7.5	0.1
493018.	391000.	7642820.	2.9	10.5	0.1
493019.	391000.	7642840.	2.2	8.5	0.2
493020.	391000.	7642860.	2.2	8.0	0.1
493021.	391000.	7642880.	2.7	8.0	0.1
493022.	391000.	7642900.	4.7	9.0	0.2
493023.	391000.	7642920.	1.5	9.0	0.2
493024.	391000.	7642940.	2.1	9.5	0.2
493025.	391000.	7642960.	1.6	8.5	0.2
493026.	391000.	7642980.	1.3	8.0	0.2
493027.	391000.	7643000.	1.2	7.5	0.2
493028.	391000.	7643020.	1.1	7.5	0.2
493029.	391000.	7643040.	1.2	7.5	0.3
493030.	391000.	7643060.	1.0	7.0	0.2
493031.	391000.	7643100.	0.9	7.0	0.3
493032.	391000.	7643140.	1.2	8.0	0.4
493033.	391000.	7643180.	1.3	8.5	0.3
493034.	391000.	7643260.	1.0	8.0	0.3
493035.	391000.	7643340.	0.9	7.5	0.3
493036.	391000.	7643420.	1.0	7.5	0.2
493037.	391000.	7643500.	0.9	6.5	0.2
493038.	391000.	7643660.	0.6	7.0	0.2
493039.	391570.	7642320.	0.3	8.5	0.2
493040.	391570.	7642480.	0.3	6.0	0.2
493041.	391570.	7642560.	0.4	7.0	0.3
493042.	391570.	7642640.	0.4	9.5	0.2
493043.	391570.	7642720.	0.8	6.5	0.1
493044.	391570.	7642760.	1.4	9.5	0.2
493045.	391570.	7642800.	1.2	6.5	0.2
493046.	391570.	7642840.	2.1	6.5	0.2
493047.	391570.	7642860.	1.5	8.0	0.2
493048.	391570.	7642880.	2.2	8.0	0.2
493049.	391570.	7642900.	7.1	7.5	0.1

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 SOIL GEOCHEMISTRY (BLEG ASSAYS)

Sample Number	Easting (m)	Northing (m)	Au ppb 0.1	Ag ppb 0.5	Cu ppm 0.1
Detection Limit :					
493050.	391570.	7642920.	2.8	6.5	0.2
493051.	391570.	7642940.	1.7	6.5	0.2
493052.	391570.	7642960.	2.0	6.0	0.2
493053.	391570.	7642980.	3.5	7.0	0.2
493054.	391570.	7643000.	1.8	5.0	0.1
493055.	391570.	7643040.	4.7	5.0	0.3
493056.	391570.	7643080.	1.7	11.0	0.2
493057.	391570.	7643120.	1.0	5.0	0.1
493058.	391570.	7643200.	0.8	6.5	0.2
493059.	391570.	7643280.	0.6	5.5	0.2
493060.	391570.	7643360.	0.6	7.5	0.3
493061.	391570.	7643520.	0.6	5.0	0.2
493101.	391816.	7642320.	0.3	7.0	0.3
493102.	391816.	7642480.	0.6	7.5	0.2
493103.	391816.	7642560.	1.9	6.5	0.2
493104.	391816.	7642640.	2.0	7.0	0.3
493105.	391816.	7642680.	1.6	7.0	0.2
493106.	391816.	7642720.	3.0	8.0	0.2
493107.	391816.	7642760.	3.0	7.0	0.2
493108.	391816.	7642780.	2.7	6.0	0.2
493109.	391816.	7642800.	3.0	7.0	0.2
493110.	391816.	7642820.	3.1	6.0	0.2
493111.	391816.	7642840.	8.8	5.5	0.2
493112.	391816.	7642860.	6.6	5.5	0.2
493113.	391816.	7642880.	4.5	5.5	0.1
493114.	391816.	7642900.	2.3	6.0	0.2
493115.	391816.	7642920.	2.9	7.5	0.2
493116.	391816.	7642940.	2.5	7.0	0.1
493117.	391816.	7642960.	2.3	10.5	0.3
493118.	391816.	7642980.	1.9	15.0	0.2
493119.	391816.	7643000.	1.1	7.0	0.2
493120.	391816.	7643040.	1.2	6.0	0.3
493121.	391816.	7643080.	1.3	7.5	0.3
493122.	391816.	7643120.	1.1	7.5	0.2
493123.	391816.	7643200.	1.0	6.0	0.2
493124.	391816.	7643280.	0.9	7.5	0.2
493125.	391816.	7643360.	0.6	7.0	0.2
493126.	391816.	7643520.	0.3	5.5	0.2
493127.	392570.	7641800.	0.4	6.5	0.3
493128.	392570.	7641960.	0.4	6.0	0.2
493129.	392570.	7642040.	0.8	7.5	0.2
493130.	392570.	7642120.	0.5	6.0	0.2
493131.	392570.	7642160.	0.6	6.5	0.2
493132.	392570.	7642200.	0.6	8.0	0.2
493133.	392570.	7642240.	4.2	6.5	0.2
493134.	392570.	7642260.	0.9	6.5	0.2
493135.	392570.	7642280.	1.1	6.5	0.3
493136.	392570.	7642300.	0.9	5.0	0.2
493137.	392570.	7642320.	1.2	8.0	0.3

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
SOIL GEOCHEMISTRY (BLEG ASSAYS)

Sample Number	Easting (m)	Northing (m)	Au ppb	Ag ppb	Cu ppm
Detection Limit :			0.1	0.5	0.1
493138.	392570.	7642340.	1.0	6.5	0.2
493139.	392570.	7642360.	0.7	6.5	0.2
493140.	392570.	7642380.	0.8	7.5	0.2
493141.	392570.	7642400.	0.9	7.5	0.4
493142.	392570.	7642440.	1.2	7.5	0.4
493143.	392570.	7642480.	2.0	7.5	0.2
493144.	392570.	7642520.	0.9	8.5	0.2
493145.	392570.	7642600.	0.8	7.5	0.3
493146.	392570.	7642680.	0.4	6.0	0.2
493147.	392570.	7642840.	0.7	7.5	0.2

APPENDIX TWO

VACUUM BEDROCK RESULTS

LITHOLOGICAL LEGEND FOR BARROW CREEK

ROCK TYPE / MINERALOGY / STRUCTURE, ALTERATION & TEXTURE

ROCK TYPE

AMP	- AMPHIBOLITE	HORN	- HORNFELS
CA	- CALCRETE	MP	- METAPELITE
CHT	- CHERT	PEG	- PEGMATITE
CLY	- CLAY	QZT	- QUARTZITE
CO	- COLLUVIUM	RHY	- RHYOLITIC VOLCANICS
CRB	- CARBONATE	RS	- RED SOILS
DOL	- DOLERITE	S,ST	- SCHIST
EL	- ELUVIAL	SAP	- SAPROLITE
FER	- FERRICRETE	SK	- SKARN
GR	- GRANITE (Undifferentiated)	SS	- SANDSTONE
H	- HAEMATITE		

MINERALOGY

a	- andalusite	h	- haematite
amp	- amphibole	k	- kaolin
aspy	- arsenopyrite	li	- limonite
Au	- gold	ml	- malachite
b	- biotite	mv	- muscovite
c	- chlorite	po	- pyrrhotite
cly	- clay	px	- pyroxene
cp	- chalcopyrite	py	- pyrite
crb	- carbonate	q	- quartz
cs	- cassiterite	s	- sericite
ep	- epidote	sp	- specularite
f, fld	- feldspar	t	- talc
gn	- galena	tm	- tourmaline
gt	- garnet		

STRUCTURE, ALTERATION AND TEXTURE

bl	- bleaching	Fz	- fracture zone
BOCO	- base of complete oxidation	lm	- laminated
bx	- brecciated	Si	- silicification
ds	- disseminated	Sz	- shear zone
F	- fault	V	- vein (prefix mineral eg qV)
fol	- foliation	WT	- water table

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Downhole Lithology

BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-401	394000.	7640800.	-	0.00	2.20	SAND
CRV-401	394000.	7640800.	493801.	2.20	8.50	CA
CRV-401	394000.	7640800.	493802.	8.50	11.00	SL/q
CRV-402	394000.	7640700.	-	0.00	2.80	SAND
CRV-402	394000.	7640700.	-	2.80	8.80	CA
CRV-402	394000.	7640700.	493803.	8.80	14.00	SL/q/mv
CRV-403	394000.	7640600.	-	0.00	3.00	SAND/mv
CRV-403	394000.	7640600.	-	3.00	8.60	CA/mv
CRV-403	394000.	7640600.	493804.	8.60	12.00	SL/q/mv
CRV-404	394000.	7640500.	-	0.00	2.10	SAND/mv
CRV-404	394000.	7640500.	-	2.10	8.50	CA/mv
CRV-404	394000.	7640500.	493805.	8.50	12.00	SL/q/mv
CRV-405	394000.	7640400.	-	0.00	2.50	SAND
CRV-405	394000.	7640400.	-	2.50	11.00	CA/mv
CRV-405	394000.	7640400.	493806.	11.00	16.00	S/mv
CRV-406	394000.	7640300.	-	1.00	2.30	SAND
CRV-406	394000.	7640300.	-	2.30	9.00	CLY/CA
CRV-406	394000.	7640300.	493807.	9.00	14.00	S/mv/crb
CRV-407	394000.	7640200.	-	0.00	2.90	SAND
CRV-407	394000.	7640200.	-	2.90	9.80	CA/mv
CRV-407	394000.	7640200.	493808.	9.80	15.00	S/mv/crb
CRV-408	394000.	7640100.	-	0.00	2.90	SAND
CRV-408	394000.	7640100.	-	2.90	12.00	CA/mv
CRV-408	394000.	7640100.	493809.	12.00	19.00	S/mv/crb
CRV-409	394000.	7640000.	-	0.00	2.70	SAND
CRV-409	394000.	7640000.	-	2.70	8.80	CA
CRV-409	394000.	7640000.	493810.	8.80	11.00	SL/mv
CRV-410	394000.	7640900.	-	0.00	2.80	SAND
CRV-410	394000.	7640900.	-	2.80	7.80	CA
CRV-410	394000.	7640900.	493811.	7.80	14.00	SL/sr
CRV-411	394000.	7641000.	-	0.00	2.50	SAND
CRV-411	394000.	7641000.	-	2.50	7.50	CA/mv
CRV-411	394000.	7641000.	493812.	7.50	14.00	SL
CRV-412	394000.	7641100.	-	0.00	1.90	SAND
CRV-412	394000.	7641100.	493813.	1.90	5.60	CA
CRV-412	394000.	7641100.	493814.	5.60	12.00	SL/c
CRV-413	394000.	7641200.	-	0.00	1.90	SAND
CRV-413	394000.	7641200.	-	1.90	5.60	CA
CRV-413	394000.	7641200.	493815.	5.60	12.00	SL/C/CLY
CRV-414	394000.	7641300.	-	0.00	1.80	SAND
CRV-414	394000.	7641300.	-	1.80	16.00	CA/mv
CRV-414	394000.	7641300.	493816.	16.00	19.20	GR/Mr
CRV-415	394000.	7641400.	-	0.00	1.80	SAND
CRV-415	394000.	7641400.	493817.	1.80	16.50	CA
CRV-415	394000.	7641400.	493818.	16.50	18.00	S/mv
CRV-416	394000.	7641500.	-	1.00	2.80	SAND
CRV-416	394000.	7641500.	493819.	2.80	15.00	GA/mv
CRV-416	394000.	7641500.	493820.	15.00	20.00	GR/mv
CRV-417	394000.	7641600.	-	0.00	2.50	SAND
CRV-417	394000.	7641600.	493821.	2.50	16.00	CA/mv

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Downhole Lithology

BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-417	394000.	7641600.	493822.	16.00	21.00	GR/mv
CRV-418	394000.	7641705.	-	0.00	2.80	SAND
CRV-418	394000.	7641705.	-	2.80	5.20	CLY
CRV-418	394000.	7641705.	493823.	5.20	7.00	GR/mv
CRV-419	394000.	7641800.	-	0.00	2.40	SAND
CRV-419	394000.	7641800.	-	2.40	5.20	CLY
CRV-419	394000.	7641800.	493824.	5.20	7.00	GR/mv
CRV-420	394000.	7641900.	-	0.00	2.20	SAND
CRV-420	394000.	7641900.	-	2.20	7.50	CLY
CRV-420	394000.	7641900.	493825.	7.50	12.00	GR/mv
CRV-421	394000.	7642000.	-	0.00	1.90	SAND
CRV-421	394000.	7642000.	-	1.90	10.50	CLY
CRV-421	394000.	7642000.	493826.	10.50	11.50	GR/mv
CRV-422	394000.	7642100.	-	0.00	2.10	SAND
CRV-422	394000.	7642100.	493827.	2.10	15.20	SL/mv
CRV-422	394000.	7642100.	493828.	15.20	17.00	GR/mv
CRV-423	394000.	7642200.	-	0.00	3.20	SAND
CRV-423	394000.	7642200.	-	3.20	13.80	SL/mv
CRV-423	394000.	7642200.	493829.	13.80	16.00	CR/mv
CRV-424	394000.	7642300.	-	0.00	3.00	SAND
CRV-424	394000.	7642300.	493830.	3.00	12.00	CLY
CRV-425	394000.	7642400.	-	0.00	3.10	SAND
CRV-425	394000.	7642400.	493831.	3.10	14.50	SL
CRV-425	394000.	7642400.	493832.	14.50	22.00	SL/h
CRV-426	394000.	7642500.	-	0.00	3.20	SAND
CRV-426	394000.	7642500.	493833.	0.00	0.00	SL
CRV-427	394000.	7642600.	-	0.00	2.90	SAND
CRV-427	394000.	7642600.	493834.	2.90	15.00	CA/CLY
CRV-428	394000.	7642700.	-	0.00	3.20	SAND
CRV-428	394000.	7642700.	493835.	3.20	15.20	CA/CLY
CRV-428	394000.	7642700.	493836.	15.20	16.00	SL/h
CRV-429	394000.	7642800.	-	0.00	3.20	SAND
CRV-429	394000.	7642800.	493837.	3.20	10.00	CA/CLY
CRV-430	394000.	7642900.	-	0.00	3.30	SAND
CRV-430	394000.	7642900.	-	3.30	14.80	CA/Mag
CRV-430	394000.	7642900.	493838.	14.80	16.00	SL
CRV-431	394000.	7643000.	-	0.00	3.70	SAND
CRV-431	394000.	7643000.	-	3.70	18.10	CA/Mag
CRV-431	394000.	7643000.	493839.	18.10	20.00	GR/mv
CRV-432	393750.	7640700.	-	0.00	2.20	SAND
CRV-432	393750.	7640700.	-	2.20	5.70	CA
CRV-432	393750.	7640700.	493840.	5.70	14.00	SL/Si
CRV-433	393750.	7640600.	-	0.00	2.00	SAND
CRV-433	393750.	7640600.	-	2.00	8.50	CA/mv
CRV-433	393750.	7640600.	493841.	8.50	9.00	SL
CRV-434	393750.	7640500.	-	0.00	2.20	SAND
CRV-434	393750.	7640500.	493842.	2.20	8.50	CA
CRV-434	393750.	7640500.	493843.	8.50	16.00	SL
CRV-435	393750.	7640400.	-	0.00	2.20	SAND
CRV-435	393750.	7640400.	-	2.20	9.50	CA

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Downhole Lithology

BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-435	393750.	7640400.	493844.	9.50	11.00	SL/Mag
CRV-436	393750.	7640300.	-	0.00	2.60	SAND
CRV-436	393750.	7640300.	-	2.60	15.00	CLY/mv
CRV-436	393750.	7640300.	493845.	0.00	0.00	SL
CRV-437	393750.	7640200.	-	0.00	2.50	SAND
CRV-437	393750.	7640200.	493846.	2.50	10.00	CA/Mag
CRV-438	393750.	7640100.	-	0.00	2.50	SAND
CRV-438	393750.	7640100.	-	2.50	13.50	CA/mv
CRV-438	393750.	7640100.	493847.	13.50	19.00	SL/mv/Ma
CRV-439	393750.	7640000.	-	0.00	3.10	SAND
CRV-439	393750.	7640000.	493848.	3.10	12.50	CA/mv
CRV-439	393750.	7640000.	493849.	12.00	18.00	SL/Mag
CRV-440	393750.	7640800.	-	1.00	2.10	SAND
CRV-440	393750.	7640800.	-	2.10	6.00	CA
CRV-440	393750.	7640800.	493850.	6.00	7.00	SL
CRV-441	393750.	7640900.	-	0.00	2.90	SAND
CRV-441	393750.	7640900.	-	2.90	4.50	SL/CLY
CRV-441	393750.	7640900.	493851.	4.50	5.00	SL/Si
CRV-442	393750.	7641000.	-	0.00	3.00	SAND
CRV-442	393750.	7641000.	493852.	3.00	5.00	SL/CA
CRV-443	393750.	7641100.	-	0.00	2.00	SAND
CRV-443	393750.	7641100.	493853.	2.00	5.00	CA/mv
CRV-444	393500.	7640700.	-	0.00	2.90	SAND
CRV-444	393500.	7640700.	-	2.90	8.50	CA/Mag
CRV-444	393500.	7640700.	493854.	8.50	15.00	SL/mv
CRV-445	393500.	7640600.	-	0.00	2.20	SAND
CRV-445	393500.	7640600.	-	2.20	7.50	CA
CRV-445	393500.	7640600.	493855.	7.50	9.00	SL
CRV-446	393500.	7640500.	-	0.00	2.20	SAND
CRV-446	393500.	7640500.	-	2.20	7.50	CA
CRV-446	393500.	7640500.	493856.	7.50	15.00	SL/mv
CRV-447	393500.	7640400.	-	0.00	2.60	SAND
CRV-447	393500.	7640400.	-	2.60	9.50	CA/mv
CRV-447	393500.	7640400.	493857.	9.50	12.50	SL/mv
CRV-448	393500.	7640300.	-	0.00	2.50	SAND
CRV-448	393500.	7640300.	493858.	2.50	10.00	CA/mv
CRV-449	393500.	7640200.	-	0.00	2.60	SAND
CRV-449	393500.	7640200.	-	2.60	13.50	CA/mv
CRV-449	393500.	7640200.	493859.	13.50	18.00	S
CRV-450	393500.	7640100.	-	0.00	2.50	SAND
CRV-450	393500.	7640100.	-	2.50	16.50	CA/mv
CRV-450	393500.	7640100.	493860.	16.50	21.00	S
CRV-451	393500.	7640000.	-	0.00	2.50	SAND
CRV-451	393500.	7640000.	-	2.50	14.50	CA
CRV-451	393500.	7640000.	493861.	14.50	18.00	SL
CRV-452	393500.	7640800.	-	0.00	2.10	SAND
CRV-452	393500.	7640800.	-	2.10	6.50	CA
CRV-452	393500.	7640800.	493862.	6.50	12.00	SL/mv
CRV-453	393250.	7640700.	-	0.00	2.20	SAND
CRV-453	393250.	7640700.	-	2.20	5.50	CA/mv

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Downhole Lithology

BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-453	393250.	7640700.	493863.	5.50	14.00	S/b/Mag
CRV-454	393250.	7640600.	-	0.00	2.50	SAND
CRV-454	393250.	7640600.	-	2.50	14.50	CA/Mu
CRV-454	393250.	7640600.	493864.	14.50	18.00	S/b//Mag
CRV-455	393250.	7640500.	-	0.00	2.50	SAND
CRV-455	393250.	7640500.	-	2.50	6.50	CA
CRV-455	393250.	7640500.	493865.	6.50	11.00	S/b/Mag
CRV-456	393250.	7640400.	-	0.00	2.50	SAND
CRV-456	393250.	7640400.	-	2.50	10.50	CA
CRV-456	393250.	7640400.	493866.	10.50	16.00	S/mv/c
CRV-457	393250.	7640300.	-	0.00	2.10	SAND
CRV-457	393250.	7640300.	493867.	2.10	11.00	CA
CRV-458	393250.	7640200.	-	0.00	2.10	SAND
CRV-458	393250.	7640200.	-	2.10	14.50	CA
CRV-458	393250.	7640200.	493868.	14.50	18.00	S/mv
CRV-459	393250.	7640100.	-	0.00	1.90	SAND
CRV-459	393250.	7640100.	493869.	1.90	7.00	CA
CRV-460	393250.	7640000.	-	0.00	2.50	SAND
CRV-460	393250.	7640000.	493870.	2.50	6.00	CA
CRV-461	393250.	7640800.	-	0.00	3.00	SAND
CRV-461	393250.	7640800.	-	3.00	6.00	CA/mv
CRV-461	393250.	7640800.	493871.	6.00	7.00	PEG
CRV-462	393000.	7640800.	-	0.00	3.00	SAND
CRV-462	393000.	7640800.	-	3.00	4.50	CA
CRV-462	393000.	7640800.	493872.	4.50	9.00	S/c
CRV-463	393150.	7640800.	-	0.00	3.10	SAND
CRV-463	393150.	7640800.	-	3.10	4.50	CAL
CRV-463	393150.	7640800.	493873.	4.50	5.00	PEG
CRV-464	393000.	7640700.	-	0.00	3.50	SAND
CRV-464	393000.	7640700.	-	3.50	5.50	CA
CRV-464	393000.	7640700.	493874.	5.50	8.00	S
CRV-465	393000.	7640600.	-	0.00	4.50	SAND
CRV-465	393000.	7640600.	-	4.50	6.50	q
CRV-465	393000.	7640600.	493875.	6.50	8.00	S
CRV-466	393000.	7640500.	-	0.00	2.50	SAND
CRV-466	393000.	7640500.	-	2.50	6.50	CA/mv
CRV-466	393000.	7640500.	493876.	6.50	11.00	S
CRV-467	393000.	7640400.	-	0.00	3.10	SAND
CRV-467	393000.	7640400.	-	3.10	10.00	CA
CRV-467	393000.	7640400.	493877.	10.00	14.00	S/c
CRV-468	393000.	7640300.	-	0.00	2.10	SAND
CRV-468	393000.	7640300.	-	2.10	13.50	CA
CRV-468	393000.	7640300.	493878.	13.50	16.00	S/c/Mag
CRV-469	393000.	7640200.	-	0.00	2.20	SAND
CRV-469	393000.	7640200.	493879.	2.20	14.00	CA/Mag
CRV-469	393000.	7640200.	493881.	14.00	14.00	BNR/WT
CRV-470	393000.	7640100.	-	0.00	3.10	SAND
CRV-470	393000.	7640100.	-	3.10	16.50	CA/PEG
CRV-470	393000.	7640100.	493880.	16.50	19.00	S/c/WT
CRV-471	393000.	7640000.	-	0.00	3.10	SAND

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BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-471	393000.	7640000.	493882.	3.10	13.00	CA
CRV-472	393000.	7640900.	-	0.00	2.10	SAND
CRV-472	393000.	7640900.	-	2.10	4.00	CA
CRV-472	393000.	7640900.	493883.	4.00	6.00	S/c
CRV-473	393000.	7641000.	-	0.00	2.10	SAND
CRV-473	393000.	7641000.	-	2.10	2.90	CA
CRV-473	393000.	7641000.	493885.	2.90	6.00	S/c/Si
CRV-474	393000.	7641100.	-	0.00	2.10	SAND
CRV-474	393000.	7641100.	-	2.10	3.00	CA
CRV-474	393000.	7641100.	493886.	3.00	5.00	S/c
CRV-475	393000.	7641200.	-	0.00	2.20	SAND
CRV-475	393000.	7641200.	-	2.20	5.00	CA
CRV-475	393000.	7641200.	493887.	5.00	13.00	S/c
CRV-476	393000.	7641300.	-	0.00	1.80	SAND
CRV-476	393000.	7641300.	-	1.80	3.00	CA
CRV-476	393000.	7641300.	493888.	3.00	6.00	S/c
CRV-477	393000.	7641500.	-	0.00	2.50	SAND
CRV-477	393000.	7641500.	-	2.50	5.00	CA
CRV-477	393000.	7641500.	493889.	5.00	8.00	S/c
CRV-478	393000.	7641400.	-	0.00	1.90	SAND
CRV-478	393000.	7641400.	-	1.90	5.00	CA
CRV-478	393000.	7641400.	493890.	5.00	10.00	S/h
CRV-479	393000.	7641600.	-	0.00	2.20	SAND
CRV-479	393000.	7641600.	-	2.20	4.50	CA
CRV-479	393000.	7641600.	493891.	4.50	9.00	S/h
CRV-480	393000.	7641700.	-	0.00	2.10	SAND
CRV-480	393000.	7641700.	-	2.10	4.00	CA
CRV-480	393000.	7641700.	493892.	4.00	10.00	S
CRV-481	393000.	7641800.	-	0.00	2.20	SAND
CRV-481	393000.	7641800.	-	2.20	4.00	CA
CRV-481	393000.	7641800.	493893.	4.00	9.00	S
CRV-482	393000.	7641850.	-	2.20	3.00	CLY
CRV-482	393000.	7641850.	-	0.00	2.20	SAND
CRV-482	393000.	7641850.	493894.	3.00	7.00	S
CRV-483	393000.	7642000.	-	0.00	2.10	SAND
CRV-483	393000.	7642000.	-	2.10	4.00	CA
CRV-483	393000.	7642000.	493895.	4.00	6.00	S
CRV-484	393000.	7642100.	-	0.00	1.50	SAND
CRV-484	393000.	7642100.	-	1.50	3.00	CA
CRV-484	393000.	7642100.	493896.	3.00	7.00	S
CRV-485	393000.	7642200.	-	0.00	1.50	SAND
CRV-485	393000.	7642200.	-	1.50	3.00	CA
CRV-485	393000.	7642200.	493897.	3.00	5.00	S
CRV-486	393000.	7642300.	-	0.00	2.80	SAND/Mn
CRV-486	393000.	7642300.	-	2.80	4.00	CAL/q/Mn
CRV-486	393000.	7642300.	493898.	4.00	9.00	S/h
CRV-487	393000.	7642400.	-	0.00	2.50	SAND
CRV-487	393000.	7642400.	493899.	2.50	7.00	CA
CRV-488	393000.	7642500.	-	0.00	1.60	SAND
CRV-488	393000.	7642500.	493900.	1.60	3.00	CLY/q

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BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-489	393000.	7642600.	-	0.00	2.50	SAND
CRV-489	393000.	7642600.	-	2.50	3.00	SLY/q
CRV-489	393000.	7642600.	493901.	3.00	7.00	GR
CRV-490	392970.	7642700.	-	0.00	2.00	SAND
CRV-490	392970.	7642700.	-	2.00	3.00	CLY/q
CRV-490	392970.	7642700.	493902.	3.00	6.00	GR
CRV-491	393000.	7642800.	-	0.00	1.60	SAND
CRV-491	393000.	7642800.	493903.	3.80	9.00	S
CRV-491	393000.	7642800.	493904.	1.60	3.80	CLY/q
CRV-492	393000.	7642900.	-	0.00	1.90	SAND
CRV-492	393000.	7642900.	493905.	1.90	4.10	CLY/Mag
CRV-492	393000.	7642900.	493906.	4.10	11.00	S
CRV-493	393000.	7643000.	-	0.00	1.50	SAND
CRV-493	393000.	7643000.	493907.	1.50	5.00	CA/Mag
CRV-493	393000.	7643000.	493908.	5.00	5.00	BNR
CRV-494	393250.	7640900.	-	0.00	2.10	SAND
CRV-494	393250.	7640900.	-	2.10	3.00	CA
CRV-494	393250.	7640900.	493909.	3.00	6.00	S
CRV-495	393250.	7641000.	-	0.00	2.20	SAND
CRV-495	393250.	7641000.	493910.	5.00	5.00	BNR
CRV-495	393250.	7641000.	493911.	2.20	5.00	CA
CRV-496	390500.	7642000.	-	0.00	2.10	SAND
CRV-496	390500.	7642000.	-	2.10	3.50	CLY/mv
CRV-496	390500.	7642000.	493912.	3.50	10.00	S/PEG
CRV-497	390500.	7642100.	-	0.00	2.50	SAND
CRV-497	390500.	7642100.	493913.	2.50	4.00	CLY/mv
CRV-497	390500.	7642100.	493914.	4.00	20.00	S/mv/wt
CRV-498	390500.	7642200.	-	0.00	2.80	SAND
CRV-498	390500.	7642200.	-	2.80	3.50	CLY/Mag
CRV-498	390500.	7642200.	493915.	3.50	7.00	S/Mag
CRV-499	390500.	7642300.	-	0.00	2.50	SAND/mv
CRV-499	390500.	7642300.	-	2.50	4.00	CLY/tm
CRV-499	390500.	7642300.	493916.	4.00	9.00	S/Mv
CRV-500	390500.	7642400.	-	0.00	1.20	SAND
CRV-500	390500.	7642400.	-	1.20	3.10	CLY/mv
CRV-500	390500.	7642400.	493917.	3.10	20.00	S/mv
CRV-501	390500.	7642500.	-	0.00	1.50	SAND/mv
CRV-501	390500.	7642500.	-	1.50	2.10	CA
CRV-501	390500.	7642500.	493918.	2.10	18.00	S/Mv
CRV-502	390500.	7642600.	-	0.00	1.20	SAND/mv
CRV-502	390500.	7642600.	-	1.20	2.00	CA
CRV-502	390500.	7642600.	493919.	2.00	13.00	S/b/mv
CRV-503	390500.	7642800.	-	0.00	0.80	SAND/mv
CRV-503	390500.	7642800.	-	0.80	1.10	CLY/mv
CRV-503	390500.	7642800.	493920.	1.10	24.00	S/b/mv
CRV-504	390500.	7642700.	-	0.00	0.90	SAND/mv
CRV-504	390500.	7642700.	-	0.90	2.50	CLY
CRV-504	390500.	7642700.	493923.	2.50	24.00	S/b
CRV-505	390500.	7642900.	-	0.00	0.20	SAND/mv
CRV-505	390500.	7642900.	493924.	0.20	0.20	NONE

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CRV-505	390500.	7642900.	493925.	0.20	18.00	PEG/Mag
CRV-506	390500.	7643000.	-	0.00	1.50	SAND/mv
CRV-506	390500.	7643000.	-	1.50	3.00	CA
CRV-506	390500.	7643000.	493926.	3.00	20.00	S/b
CRV-507	390500.	7643100.	-	0.00	0.90	SAND
CRV-507	390500.	7643100.	-	0.90	2.00	CLY/Mv
CRV-507	390500.	7643100.	493927.	2.00	16.00	S/b
CRV-508	390500.	7643200.	-	0.00	0.80	SAND
CRV-508	390500.	7643200.	-	0.80	3.00	CA/q/tm
CRV-508	390500.	7643200.	493928.	3.00	27.00	S/b/t
CRV-509	390500.	7643300.	-	0.00	0.80	SAND
CRV-509	390500.	7643300.	493929.	0.80	1.50	CA/Mv
CRV-509	390500.	7643300.	493930.	1.50	1.60	S/b/PEG
CRV-510	390500.	7643400.	-	0.00	0.50	SAND
CRV-510	390500.	7643400.	-	0.50	2.20	CA/MV
CRV-510	390500.	7643400.	493931.	2.20	13.00	S/Mag/WT
CRV-511	390500.	7643500.	-	0.00	0.50	SAND
CRV-511	390500.	7643500.	-	0.50	2.20	CLY
CRV-511	390500.	7643500.	493932.	2.20	18.00	S/b/Mag
CRV-512	390500.	7643700.	-	0.00	0.50	SAND
CRV-512	390500.	7643700.	-	0.50	4.00	CLY/PEG
CRV-512	390500.	7643700.	493933.	4.00	16.00	S/Mag/WT
CRV-513	390500.	7643600.	-	0.00	0.90	SAND
CRV-513	390500.	7643600.	-	0.90	2.00	CLY
CRV-513	390500.	7643600.	493934.	2.00	18.00	S/b/Mag
CRV-514	390500.	7643900.	-	0.00	1.10	SAND
CRV-514	390500.	7643900.	-	1.10	3.10	CA
CRV-514	390500.	7643900.	493935.	3.10	5.00	CA/mv
CRV-515	390500.	7643800.	-	0.00	0.80	SAND
CRV-515	390500.	7643800.	-	0.80	2.50	CLY/mv
CRV-515	390500.	7643800.	493936.	2.50	18.00	S/b/mv
CRV-516	390500.	7644000.	-	0.00	1.40	SAND
CRV-516	390500.	7644000.	-	1.40	2.50	CLY/b
CRV-516	390500.	7644000.	493937.	2.50	18.00	S/b/mv
CRV-517	390500.	7644100.	-	0.00	1.40	SAND
CRV-517	390500.	7644100.	-	1.40	2.50	CLY/b
CRV-517	390500.	7644100.	493938.	2.50	17.00	S/b/Mag
CRV-518	390500.	7644200.	-	0.00	1.50	SAND
CRV-518	390500.	7644200.	-	1.50	3.00	CLY
CRV-518	390500.	7644200.	493939.	3.00	18.00	S/mv/b
CRV-519	390500.	7644300.	-	0.00	1.20	SAND
CRV-519	390500.	7644300.	493940.	1.20	2.90	CLY
CRV-519	390500.	7644300.	493941.	2.90	12.00	S/b/mv
CRV-520	390500.	7644400.	-	0.00	1.20	SAND
CRV-520	390500.	7644400.	-	1.20	3.10	CLY
CRV-520	390500.	7644400.	493942.	3.10	18.00	S/b/mv
CRV-521	390500.	7644500.	-	0.00	1.20	SAND
CRV-521	390500.	7644500.	-	1.20	4.00	CLY
CRV-521	390500.	7644500.	493944.	4.00	18.00	S/b/mv
CRV-522	390250.	7644500.	-	0.00	1.20	SAND

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CRV-522	390250.	7644500.	-	1.20	3.50	CA/mv
CRV-522	390250.	7644500.	493945.	3.50	18.00	S/b/Mag
CRV-523	390250.	7644400.	-	0.00	1.50	SAND
CRV-523	390250.	7644400.	-	1.50	4.50	CLY
CRV-523	390250.	7644400.	493946.	4.50	16.00	S/b/mv
CRV-524	390250.	7644300.	-	0.00	1.50	SAND
CRV-524	390250.	7644300.	-	1.50	3.90	CA
CRV-524	390250.	7644300.	493947.	3.90	16.00	S/mv/b
CRV-525	390250.	7644200.	-	0.00	1.40	SAND
CRV-525	390250.	7644200.	-	1.40	4.10	CLY
CRV-525	390250.	7644200.	493948.	4.10	18.00	S/b/mv
CRV-526	390250.	7644100.	-	0.00	1.10	SAND
CRV-526	390250.	7644100.	-	1.10	3.10	CLY
CRV-526	390250.	7644100.	493949.	3.10	16.00	S/b
CRV-527	390250.	7644000.	-	0.00	1.10	SAND
CRV-527	390250.	7644000.	-	1.10	3.10	CLY/mv
CRV-527	390250.	7644000.	493950.	3.10	12.00	S/b
CRV-528	390250.	7643900.	-	0.00	1.10	SAND
CRV-528	390250.	7643900.	-	1.10	3.10	CLY/CA
CRV-528	390250.	7643900.	493951.	3.10	16.00	S/b
CRV-529	390250.	7643800.	-	0.00	0.90	SAND
CRV-529	390250.	7643800.	-	0.90	3.20	CLY/CAL
CRV-529	390250.	7643800.	493952.	3.20	16.00	S/mv/b
CRV-530	390250.	7643700.	-	0.00	0.40	SAND
CRV-530	390250.	7643700.	493953.	0.40	0.90	CLY
CRV-530	390250.	7643700.	493954.	0.90	16.00	S/b/Mag
CRV-531	390250.	7643600.	-	0.00	0.50	SAND
CRV-531	390250.	7643600.	-	0.50	2.10	CLY/mv
CRV-531	390250.	7643600.	493955.	2.10	16.00	S/b
CRV-532	390000.	7643200.	-	0.00	1.50	SAND
CRV-532	390000.	7643200.	-	1.50	2.00	CLY
CRV-532	390000.	7643200.	493956.	2.00	8.00	PEG
CRV-533	390000.	7643300.	-	0.00	0.20	SAND
CRV-533	390000.	7643300.	-	0.20	5.00	CLY/CA
CRV-533	390000.	7643300.	493957.	5.00	22.00	S/b/mv
CRV-534	390000.	7643400.	-	0.00	0.50	SAND
CRV-534	390000.	7643400.	-	0.50	3.00	CLY/CA
CRV-534	390000.	7643400.	493958.	3.00	18.00	S/b/GR
CRV-535	390000.	7643500.	-	0.00	0.80	SAND
CRV-535	390000.	7643500.	-	0.80	2.10	CLY/b
CRV-535	390000.	7643500.	493959.	2.10	7.00	S/b/mv
CRV-536	390000.	7643600.	-	0.00	0.50	SAND
CRV-536	390000.	7643600.	-	0.50	4.10	CLY/b
CRV-536	390000.	7643600.	493960.	4.10	11.00	S/b/mv
CRV-537	390000.	7643700.	-	0.00	0.80	SAND
CRV-537	390000.	7643700.	-	0.80	2.10	CLY/CAL
CRV-537	390000.	7643700.	493961.	2.10	9.00	S/b/mv
CRV-538	390000.	7643800.	-	0.00	0.50	SAND
CRV-538	390000.	7643800.	-	0.50	4.80	CLY/CAL
CRV-538	390000.	7643800.	493962.	4.80	10.00	S/b/mv

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CRV-539	390000.	7643900.	-	0.00	0.80	SAND
CRV-539	390000.	7643900.	-	0.80	4.50	CLY/CAL
CRV-539	390000.	7643900.	493963.	4.50	11.00	S/b/MV
CRV-540	390000.	7644000.	-	0.00	0.90	SAND
CRV-540	390000.	7644000.	-	0.90	3.80	CA/q/tm
CRV-540	390000.	7644000.	493964.	3.80	7.00	S/b/mv
CRV-541	390000.	7644100.	-	0.00	0.80	SAND
CRV-541	390000.	7644100.	-	0.80	3.80	CA/q/tm
CRV-541	390000.	7644100.	493965.	3.80	9.00	S/b/mv
CRV-542	390000.	7644200.	-	0.00	1.10	SAND
CRV-542	390000.	7644200.	-	1.10	4.50	CA/MV
CRV-542	390000.	7644200.	493966.	4.50	9.00	S/b/mv
CRV-543	390000.	7644300.	-	0.00	1.10	SAND
CRV-543	390000.	7644300.	-	1.10	4.50	CA/mv
CRV-543	390000.	7644300.	493967.	4.50	11.00	S/b/mv
CRV-544	390000.	7644400.	-	0.00	1.80	SAND
CRV-544	390000.	7644400.	-	1.80	6.00	CLY/CA
CRV-544	390000.	7644400.	493968.	6.00	11.00	S/b/mv
CRV-545	390000.	7644500.	-	0.00	1.20	SAND
CRV-545	390000.	7644500.	-	1.20	5.50	CLY/CA
CRV-545	390000.	7644500.	493969.	5.50	11.00	S/b/PEG
CRV-546	389750.	7643200.	-	0.00	0.80	SAND
CRV-546	389750.	7643200.	-	0.80	2.10	CLY
CRV-546	389750.	7643200.	493970.	2.10	7.00	GR
CRV-547	389750.	7643300.	-	0.00	0.50	SAND
CRV-547	389750.	7643300.	-	0.50	4.10	CLY/CA
CRV-547	389750.	7643300.	493971.	4.10	7.00	S/MV
CRV-548	389750.	7643400.	-	0.00	1.10	SAND
CRV-548	389750.	7643400.	-	1.10	5.50	CLY/CAL
CRV-548	389750.	7643400.	493972.	5.50	9.00	S/b/c
CRV-549	389750.	7643500.	-	0.00	0.90	SAND
CRV-549	389750.	7643500.	-	0.90	3.10	CLY/CA
CRV-549	389750.	7643500.	493974.	3.10	7.00	S/b
CRV-550	389750.	7643600.	-	0.00	1.10	SAND
CRV-550	389750.	7643600.	-	1.10	4.50	CLY/CA
CRV-550	389750.	7643600.	493975.	4.50	5.00	S/GR
CRV-551	389750.	7643700.	-	0.00	0.90	SAND
CRV-551	389750.	7643700.	-	0.90	2.40	CA/mv
CRV-551	389750.	7643700.	493976.	2.40	7.00	S/b
CRV-552	389750.	7643800.	-	0.00	0.80	SAND
CRV-552	389750.	7643800.	-	0.80	4.10	CLY/CA
CRV-552	389750.	7643800.	493977.	4.10	9.00	S/b
CRV-553	389750.	7643900.	-	0.00	1.10	SAND
CRV-553	389750.	7643900.	-	1.10	2.50	CLY/CA
CRV-553	389750.	7643900.	493978.	2.50	9.00	S/b
CRV-554	389750.	7644000.	-	0.00	0.90	SAND
CRV-554	389750.	7644000.	-	0.90	2.80	CLY/CA
CRV-554	389750.	7644000.	493979.	2.80	7.00	S/b/mv
CRV-555	389750.	7644100.	-	0.00	1.00	SAND
CRV-555	389750.	7644100.	-	1.00	5.50	CLY/CA

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BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-555	389750.	7644100.	493980.	5.50	9.00	S/b/mv
CRV-556	389750.	7644200.	-	0.00	0.90	SAND
CRV-556	389750.	7644200.	-	0.90	2.50	CLY
CRV-556	389750.	7644200.	493981.	2.50	10.00	S/b/Mag
CRV-557	389750.	7644300.	-	0.00	0.50	SAND
CRV-557	389750.	7644300.	-	0.50	5.50	CLY/CAL
CRV-557	389750.	7644300.	493982.	5.50	11.00	S/b/Mag
CRV-558	389750.	7644400.	-	0.00	1.20	SAND
CRV-558	389750.	7644400.	-	1.20	3.30	CLY/ch
CRV-558	389750.	7644400.	493983.	3.30	6.50	S/b
CRV-559	389750.	7644500.	-	0.00	0.90	SAND
CRV-559	389750.	7644500.	-	0.90	3.50	CLY/CAL
CRV-559	389750.	7644500.	493984.	3.50	9.00	S/b
CRV-560	389500.	7644500.	-	0.00	1.20	SAND
CRV-560	389500.	7644500.	493985.	1.20	7.00	CA/mv
CRV-561	389500.	7644400.	-	0.00	0.80	SAND
CRV-561	389500.	7644400.	-	0.80	2.50	CLY/CA
CRV-561	389500.	7644400.	493986.	2.50	7.00	S/b/mv
CRV-562	389500.	7644300.	-	0.00	1.10	SAND
CRV-562	389500.	7644300.	-	1.10	4.10	CLY/CA
CRV-562	389500.	7644300.	493987.	4.10	7.00	S/b
CRV-563	389500.	7644200.	-	0.00	0.90	SAND
CRV-563	389500.	7644200.	-	0.90	4.80	CLY/CA
CRV-563	389500.	7644200.	493988.	4.80	9.00	S/b
CRV-564	389500.	7644100.	-	0.00	0.50	SAND
CRV-564	389500.	7644100.	-	0.50	3.50	CLY/CA
CRV-564	389500.	7644100.	493989.	3.50	9.00	S/b/mv
CRV-565	389500.	7644000.	-	0.00	1.50	SAND
CRV-565	389500.	7644000.	-	1.50	2.80	CA/b
CRV-565	389500.	7644000.	493990.	2.80	9.00	S/b
CRV-566	389500.	7643900.	-	0.00	0.90	SAND
CRV-566	389500.	7643900.	-	0.90	4.90	CLY/CA
CRV-566	389500.	7643900.	493991.	4.90	9.00	S/b/GR
CRV-567	389500.	7643800.	-	0.00	1.10	SAND
CRV-567	389500.	7643800.	-	1.10	3.20	CA
CRV-567	389500.	7643800.	493992.	3.20	9.00	S/b
CRV-568	389500.	7643700.	-	0.00	1.20	SAND
CRV-568	389500.	7643700.	-	1.20	2.10	CLY/CA
CRV-568	389500.	7643700.	493994.	2.10	4.00	GR
CRV-569	389500.	7643600.	-	0.00	1.10	SAND
CRV-569	389500.	7643600.	-	1.10	6.50	CLY/CA
CRV-570	389500.	7643500.	-	0.00	1.10	SAND
CRV-570	389500.	7643500.	-	1.10	2.10	CA/b
CRV-570	389500.	7643500.	493995.	2.10	9.00	S/b
CRV-571	389500.	7643400.	-	0.00	0.90	SAND
CRV-571	389500.	7643400.	-	0.90	3.40	CLY/CA
CRV-571	389500.	7643400.	493996.	3.40	7.00	S/b/mv
CRV-572	389500.	7643300.	-	0.00	1.20	SAND
CRV-572	389500.	7643300.	-	1.20	3.20	CLY/q
CRV-572	389500.	7643300.	493997.	3.20	7.00	PEG/S/b

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BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-573	389500.	7643200.	-	0.00	0.90	SAND
CRV-573	389500.	7643200.	-	0.90	3.20	CLY
CRV-573	389500.	7643200.	493998.	3.20	7.00	GR
CRV-574	389250.	7643200.	-	0.00	2.20	SAND
CRV-574	389250.	7643200.	-	2.20	3.50	CLY/q
CRV-574	389250.	7643200.	493999.	3.50	7.00	S/b/mv
CRV-575	389250.	7643300.	-	0.00	1.50	SAND
CRV-575	389250.	7643300.	-	1.50	4.20	CLY/CA/q
CRV-575	389250.	7643300.	494000.	4.20	9.00	S/b/mv
CRV-576	389250.	7643400.	-	0.00	1.80	SAND
CRV-576	389250.	7643400.	-	1.80	2.10	CLY
CRV-576	389250.	7643400.	494001.	2.10	9.00	S/mv/b
CRV-577	389250.	7643500.	-	0.00	1.90	SAND
CRV-577	389250.	7643500.	-	1.90	3.50	CLY
CRV-577	389250.	7643500.	494002.	3.50	9.00	GR
CRV-578	389250.	7643600.	-	0.00	1.20	SAND
CRV-578	389250.	7643600.	-	1.20	6.50	CLY/b
CRV-578	389250.	7643600.	494003.	6.50	11.00	S/b
CRV-579	389250.	7643700.	-	0.00	0.90	SAND
CRV-579	389250.	7643700.	-	0.90	2.80	q/CLY
CRV-579	389250.	7643700.	494004.	2.80	9.00	GR
CRV-580	389250.	7643800.	-	0.00	0.50	SAND
CRV-580	389250.	7643800.	-	0.50	1.80	CLY/q
CRV-580	389250.	7643800.	494005.	1.80	3.00	GR
CRV-581	389250.	7643900.	-	0.00	0.20	SAND/mv
CRV-581	389250.	7643900.	-	0.20	2.10	q/mv/b
CRV-581	389250.	7643900.	494006.	2.10	3.00	GR
CRV-582	389250.	7644100.	-	0.00	0.60	SAND
CRV-582	389250.	7644100.	-	0.60	3.20	CLY/CA
CRV-582	389250.	7644100.	494007.	3.20	11.00	S/b
CRV-583	389250.	7644200.	-	0.00	0.50	SAND
CRV-583	389250.	7644200.	-	0.50	2.60	CLY/b
CRV-583	389250.	7644200.	494009.	2.60	7.00	S/b
CRV-584	389250.	7644300.	-	0.00	0.80	SAND
CRV-584	389250.	7644300.	-	0.80	5.00	CLY/b
CRV-584	389250.	7644300.	494010.	5.00	9.00	S/b
CRV-585	389250.	7644400.	-	0.00	1.10	SAND
CRV-585	389250.	7644400.	-	1.10	7.00	CLY/b/CA
CRV-585	389250.	7644400.	494011.	7.00	9.00	S/b/c
CRV-586	389250.	7644500.	-	0.00	1.10	SAND
CRV-586	389250.	7644500.	-	1.10	4.20	CLY/CA
CRV-586	389250.	7644500.	494012.	4.20	6.80	S/b
CRV-587	389250.	7644000.	-	0.00	0.90	SAND
CRV-587	389250.	7644000.	-	0.90	3.40	CLY/CA
CRV-587	389250.	7644000.	494013.	3.40	7.00	S/b/mv
CRV-588	389000.	7644500.	-	0.00	0.60	SAND
CRV-588	389000.	7644500.	-	0.60	1.40	CLY/b
CRV-588	389000.	7644500.	494014.	1.40	7.00	S/b/mv
CRV-589	389000.	7644400.	-	0.00	0.80	SAND
CRV-589	389000.	7644400.	-	0.80	3.90	CLY/CA

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CRV-589	389000.	7644400.	494015.	3.90	4.00	S/b/GR
CRV-590	389000.	7644300.	-	0.00	0.50	SAND
CRV-590	389000.	7644300.	-	0.50	2.00	q/CLY
CRV-590	389000.	7644300.	494016.	2.00	6.00	GR
CRV-591	389000.	7644200.	-	0.00	1.20	SAND
CRV-591	389000.	7644200.	-	1.20	3.50	q/CL
CRV-591	389000.	7644200.	494017.	3.50	11.00	S/b/GR
CRV-592	389000.	7644100.	-	0.00	0.80	SAND
CRV-592	389000.	7644100.	-	0.80	3.20	CLY/CA
CRV-592	389000.	7644100.	494018.	3.20	9.00	S/b
CRV-593	389000.	7644000.	-	0.00	1.20	SAND
CRV-593	389000.	7644000.	-	1.20	4.50	CLY/CA/b
CRV-593	389000.	7644000.	494019.	4.50	9.00	S/b
CRV-594	389000.	7643900.	-	0.00	0.50	SAND/mv
CRV-594	389000.	7643900.	-	0.50	0.80	CLY/mv
CRV-594	389000.	7643900.	494020.	0.80	2.00	PEG
CRV-595	389000.	7643800.	-	0.00	0.80	SAND
CRV-595	389000.	7643800.	-	0.80	1.20	q/CL
CRV-595	389000.	7643800.	494021.	1.20	2.20	GR
CRV-596	389000.	7643700.	-	0.00	1.50	SAND
CRV-596	389000.	7643700.	-	1.50	3.50	CLY/q
CRV-596	389000.	7643700.	494022.	3.50	6.00	S/mv/GR
CRV-597	389000.	7643600.	-	0.00	1.50	SAND
CRV-597	389000.	7643600.	-	1.50	4.50	CLY/mv
CRV-597	389000.	7643600.	494023.	4.50	13.00	GR/s/b
CRV-598	389000.	7643500.	-	0.00	1.90	SAND
CRV-598	389000.	7643500.	494024.	1.90	9.00	CA/mv
CRV-599	389000.	7643400.	-	0.00	1.80	SAND
CRV-599	389000.	7643400.	494025.	1.80	10.00	CLY
CRV-600	389000.	7643300.	-	0.00	2.70	SAND
CRV-600	389000.	7643300.	-	2.70	6.50	CLY/q
CRV-600	389000.	7643300.	494027.	6.50	10.00	GR
CRV-601	389000.	7643200.	-	0.00	2.50	SAND
CRV-601	389000.	7643200.	-	2.50	5.50	CLY/h
CRV-601	389000.	7643200.	494026.	5.50	16.00	S/b/aspv
CRV-602	389000.	7643100.	-	0.00	2.50	SAND
CRV-602	389000.	7643100.	-	2.50	8.50	CLY/q
CRV-602	389000.	7643100.	494028.	8.50	16.00	S/mv/Mag
CRV-603	389000.	7643000.	-	0.00	2.50	SAND
CRV-603	389000.	7643000.	-	2.50	6.00	CA/mv
CRV-603	389000.	7643000.	494029.	6.00	11.00	GR
CRV-604	389000.	7642900.	-	0.00	2.20	SAND
CRV-604	389000.	7642900.	-	2.20	4.50	CLY
CRV-604	389000.	7642900.	494030.	4.50	11.00	GR
CRV-605	389000.	7642800.	-	0.00	2.50	SAND
CRV-605	389000.	7642800.	-	2.50	5.50	CLY/MV
CRV-605	389000.	7642800.	494031.	5.50	9.00	GR
CRV-606	389000.	7642700.	-	0.00	2.50	SAND
CRV-606	389000.	7642700.	-	2.50	8.50	CLY/CA
CRV-606	389000.	7642700.	494032.	8.50	12.00	S/b

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BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-607	389000.	7642600.	-	0.00	2.10	SAND
CRV-607	389000.	7642600.	-	2.10	6.50	CLY
CRV-607	389000.	7642600.	494033.	6.50	13.00	S/b
CRV-608	389000.	7642500.	-	0.00	2.50	SAND
CRV-608	389000.	7642500.	-	2.50	6.00	CLY
CRV-608	389000.	7642500.	494034.	6.00	7.00	S/b/Mag
CRV-609	389000.	7642400.	-	0.00	2.50	SAND
CRV-609	389000.	7642400.	-	2.50	5.80	CLY
CRV-609	389000.	7642400.	494035.	5.80	9.00	S/b/mv
CRV-610	389000.	7642300.	-	0.00	2.50	SAND
CRV-610	389000.	7642300.	494036.	8.50	12.00	S/b/mv
CRV-610	389000.	7642300.	494047.	2.50	8.50	CLY
CRV-611	389000.	7642200.	-	0.00	1.70	SAND
CRV-611	389000.	7642200.	494037.	12.50	17.00	S/mv
CRV-611	389000.	7642200.	494048.	1.70	12.50	CLY/mv
CRV-612	389000.	7642100.	-	0.00	2.10	SAND
CRV-612	389000.	7642100.	494038.	6.50	12.00	S/mv
CRV-612	389000.	7642100.	494049.	2.10	6.50	CLY/mv
CRV-613	389000.	7642000.	-	0.00	2.20	SAND
CRV-613	389000.	7642000.	-	2.20	6.50	CLY
CRV-613	389000.	7642000.	494039.	6.50	9.00	S/b
CRV-614	389250.	7642000.	-	0.00	2.50	SAND
CRV-614	389250.	7642000.	-	2.50	7.90	CLY
CRV-614	389250.	7642000.	494040.	7.90	12.00	S/b/mv
CRV-615	389250.	7642100.	-	0.00	2.30	SAND
CRV-615	389250.	7642100.	494041.	11.50	15.00	S/mv
CRV-615	389250.	7642100.	494050.	2.30	11.50	CLY/CA
CRV-616	389250.	7642200.	-	0.00	2.50	SAND
CRV-616	389250.	7642200.	494042.	15.00	20.00	S/mv
CRV-616	389250.	7642200.	494051.	2.50	15.00	CLY/Mag
CRV-617	389250.	7642300.	-	0.00	2.80	SAND
CRV-617	389250.	7642300.	494043.	15.10	24.00	GR/S
CRV-617	389250.	7642300.	494052.	2.80	15.10	CLY/CAL
CRV-618	389250.	7642400.	-	0.00	2.50	SAND
CRV-618	389250.	7642400.	494044.	16.00	22.00	S/mv
CRV-618	389250.	7642400.	494053.	2.50	16.00	CLY/CA
CRV-619	389250.	7642500.	-	0.00	2.50	SAND
CRV-619	389250.	7642500.	494045.	16.00	20.00	S/mv
CRV-619	389250.	7642500.	494054.	2.50	16.00	CLY/CA
CRV-620	389250.	7642600.	-	0.00	3.20	SAND
CRV-620	389250.	7642600.	494046.	3.20	15.00	CLY/mv
CRV-621	389250.	7642700.	-	0.00	2.10	SAND
CRV-621	389250.	7642700.	494055.	2.10	15.00	CLY/Mag
CRV-622	389250.	7642800.	-	0.00	2.00	SAND
CRV-622	389250.	7642800.	-	2.00	13.50	CL/q/f
CRV-622	389250.	7642800.	494056.	13.50	16.00	S/b/mv
CRV-623	389250.	7642900.	-	0.00	1.90	SAND
CRV-623	389250.	7642900.	-	1.90	14.00	CLY/CA
CRV-623	389250.	7642900.	494057.	14.00	20.00	S/mv
CRV-624	389250.	7643000.	-	0.00	2.10	SAND

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CRV-624	389250.	7643000.	494058.	12.50	15.00	GR
CRV-624	389250.	7643000.	494062.	2.10	12.50	CLY/CAL
CRV-625	389250.	7643100.	-	0.00	2.00	SAND
CRV-625	389250.	7643100.	-	2.00	6.50	CLY/mv
CRV-625	389250.	7643100.	494059.	6.50	10.00	S/b/mv
CRV-626	388750.	7643200.	-	0.00	2.50	SAND
CRV-626	388750.	7643200.	494060.	2.50	12.50	CLY/Mag
CRV-626	388750.	7643200.	494061.	12.50	15.00	GR
CRV-627	388750.	7643300.	-	0.00	2.50	SAND
CRV-627	388750.	7643300.	494063.	11.50	13.00	GR
CRV-627	388750.	7643300.	494064.	2.50	11.50	CLY/Mag
CRV-628	388750.	7643400.	-	0.00	2.50	SAND
CRV-628	388750.	7643400.	-	2.50	10.50	CLY/mv
CRV-628	388750.	7643400.	494065.	10.50	14.00	S/b
CRV-629	388750.	7643500.	-	0.00	2.80	SAND
CRV-629	388750.	7643500.	-	2.80	12.50	CA/mv
CRV-629	388750.	7643500.	494066.	12.50	14.00	S/b
CRV-630	388750.	7643600.	-	0.00	2.10	SAND
CRV-630	388750.	7643600.	-	2.10	9.20	CLY
CRV-630	388750.	7643600.	494067.	9.20	13.00	S/b
CRV-631	388750.	7643700.	-	0.00	2.50	SAND
CRV-631	388750.	7643700.	-	2.50	4.50	CLY
CRV-631	388750.	7643700.	494068.	4.50	12.00	S/b/GR
CRV-632	388750.	7643800.	-	0.00	1.20	SAND
CRV-632	388750.	7643800.	-	1.20	6.50	CLY/b
CRV-632	388750.	7643800.	494069.	6.50	12.00	S/b/GR
CRV-633	388750.	7643900.	-	0.00	1.50	SAND
CRV-633	388750.	7643900.	-	1.50	9.50	CLY
CRV-633	388750.	7643900.	494070.	9.50	13.00	S/b/mv
CRV-634	388750.	7644000.	-	0.00	0.80	SAND
CRV-634	388750.	7644000.	-	0.80	2.10	CLY
CRV-634	388750.	7644000.	494071.	2.10	6.00	GR
CRV-635	388750.	7644100.	-	0.00	0.40	SAND
CRV-635	388750.	7644100.	-	0.40	1.20	CLY/mv
CRV-635	388750.	7644100.	494072.	1.20	3.40	GR
CRV-636	388750.	7644200.	-	0.00	1.40	SAND
CRV-636	388750.	7644200.	-	1.40	2.90	CLY/CAL
CRV-636	388750.	7644200.	494073.	2.90	8.00	S/b/GR
CRV-637	388750.	7644300.	-	0.00	1.50	SAND
CRV-637	388750.	7644300.	-	1.50	2.20	CLY/b
CRV-637	388750.	7644300.	494074.	2.20	11.00	S/b
CRV-638	388750.	7644400.	-	0.00	0.40	SAND
CRV-638	388750.	7644400.	-	0.40	1.80	CLY/mv
CRV-638	388750.	7644400.	494075.	1.80	5.00	GR
CRV-639	388750.	7644500.	-	0.00	1.20	SAND
CRV-639	388750.	7644500.	-	1.20	2.80	CLY/b
CRV-639	388750.	7644500.	494076.	2.80	7.00	S/b/mv
CRV-640	388500.	7644500.	-	0.00	0.80	SAND
CRV-640	388500.	7644500.	-	0.80	1.90	CL/mv
CRV-640	388500.	7644500.	494077.	1.90	3.20	GR

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CRV-641	388500.	7644400.	-	0.00	0.80	SAND
CRV-641	388500.	7644400.	-	0.80	3.20	CLY/b
CRV-641	388500.	7644400.	494078.	3.20	7.20	S/b/mv
CRV-642	388500.	7644300.	-	0.00	0.80	SAND/mv
CRV-642	388500.	7644300.	-	0.80	3.10	CLY/b
CRV-642	388500.	7644300.	494080.	3.10	9.00	S/b
CRV-643	388500.	7644200.	-	0.00	0.80	SAND
CRV-643	388500.	7644200.	-	0.80	1.00	CLY/mv
CRV-643	388500.	7644200.	494081.	1.00	2.20	GR
CRV-644	388500.	7644100.	-	0.00	1.20	SAND
CRV-644	388500.	7644100.	-	1.20	2.60	CLY/CA
CRV-644	388500.	7644100.	494082.	2.60	6.00	S/b/mv
CRV-645	388500.	7644000.	-	0.00	0.80	SAND
CRV-645	388500.	7644000.	-	0.80	2.60	CLY/mv
CRV-645	388500.	7644000.	494083.	2.60	4.00	GR
CRV-646	388500.	7643900.	-	0.00	1.20	SAND
CRV-646	388500.	7643900.	-	1.20	2.50	CLY/mv
CRV-646	388500.	7643900.	494084.	2.50	2.70	GR
CRV-647	388500.	7643800.	-	0.00	0.90	SAND
CRV-647	388500.	7643800.	-	0.90	4.50	CLY
CRV-647	388500.	7643800.	494085.	4.50	5.00	GR
CRV-648	388500.	7643700.	-	0.00	2.20	SAND
CRV-648	388500.	7643700.	-	2.20	9.20	CLY
CRV-648	388500.	7643700.	494086.	9.20	11.00	S/b
CRV-649	388500.	7643600.	-	0.00	2.50	SAND
CRV-649	388500.	7643600.	-	2.50	3.60	CLY
CRV-649	388500.	7643600.	494088.	3.60	7.00	GR
CRV-650	388500.	7643500.	-	0.00	2.10	SAND
CRV-650	388500.	7643500.	-	2.10	5.10	CLY
CRV-650	388500.	7643500.	494089.	5.10	9.00	S/b
CRV-651	388500.	7643400.	-	0.00	1.80	SAND
CRV-651	388500.	7643400.	-	1.80	3.00	CLY
CRV-651	388500.	7643400.	494090.	3.00	3.90	GR
CRV-652	388500.	7643300.	-	0.00	1.20	SAND
CRV-652	388500.	7643300.	-	1.20	4.70	CLY
CRV-652	388500.	7643300.	494091.	4.70	8.00	S/b
CRV-653	388500.	7643200.	-	0.00	1.20	SAND
CRV-653	388500.	7643200.	494092.	1.20	4.50	CLY
CRV-653	388500.	7643200.	494093.	4.50	13.00	S/b/mv
CRV-654	388250.	7643200.	-	0.00	1.50	SAND
CRV-654	388250.	7643200.	-	1.50	4.50	CLY
CRV-654	388250.	7643200.	494094.	4.50	9.00	S/mv
CRV-655	388250.	7643300.	-	0.00	1.60	SAND
CRV-655	388250.	7643300.	-	1.60	3.20	CLAY
CRV-655	388250.	7643300.	494095.	3.20	7.00	S/b
CRV-656	388250.	7643400.	-	0.00	1.60	SAND
CRV-656	388250.	7643400.	-	1.60	3.50	CLAY
CRV-656	388250.	7643400.	494096.	3.50	7.00	S/mv
CRV-657	388250.	7643500.	-	0.00	2.50	SAND
CRV-657	388250.	7643500.	-	2.50	4.10	CLY

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CRV-657	388250.	7643500.	494097.	4.10	7.00	S/mv/b
CRV-658	388250.	7643600.	-	0.00	1.60	SAND
CRV-658	388250.	7643600.	-	1.60	5.20	CL/CA/b
CRV-658	388250.	7643600.	494098.	5.20	9.00	S/b/mv
CRV-659	388250.	7643700.	-	0.00	1.80	SAND
CRV-659	388250.	7643700.	-	1.80	3.80	CLY
CRV-659	388250.	7643700.	494099.	3.80	7.00	GR
CRV-660	388250.	7643800.	-	0.00	2.50	SAND
CRV-660	388250.	7643800.	-	2.50	3.10	CLY/mv
CRV-660	388250.	7643800.	494100.	3.10	7.00	S/mv/GR
CRV-661	388250.	7643900.	-	0.00	2.10	SAND
CRV-661	388250.	7643900.	-	2.10	5.50	CLY
CRV-661	388250.	7643900.	494101.	0.00	1.80	S/b/mv
CRV-662	388250.	7644000.	-	0.00	1.80	SAND
CRV-662	388250.	7644000.	-	1.80	3.80	CLY
CRV-662	388250.	7644000.	494102.	3.80	7.00	GR
CRV-663	388250.	7644100.	-	0.00	1.40	SAND
CRV-663	388250.	7644100.	-	1.40	3.40	CLY/b
CRV-663	388250.	7644100.	494103.	3.40	7.00	GR
CRV-664	388250.	7644200.	-	0.00	0.40	SAND
CRV-664	388250.	7644200.	-	0.40	3.00	CLY
CRV-664	388250.	7644200.	494104.	3.00	9.00	S/b/mv
CRV-665	388250.	7644300.	-	0.00	1.50	SAND
CRV-665	388250.	7644300.	-	1.50	3.10	CLY/b
CRV-665	388250.	7644300.	494105.	3.10	7.00	S/b
CRV-666	388250.	7644400.	-	0.00	0.80	SAND
CRV-666	388250.	7644400.	-	0.80	2.60	CL/mv
CRV-666	388250.	7644400.	494106.	2.60	7.00	S/b/GR
CRV-667	388250.	7644500.	-	0.00	0.70	SAND
CRV-667	388250.	7644500.	-	0.70	2.20	CLY
CRV-667	388250.	7644500.	494107.	2.20	8.00	GR
CRV-668	388000.	7644500.	-	0.00	0.90	SAND
CRV-668	388000.	7644500.	-	0.90	3.10	CLY
CRV-668	388000.	7644500.	494108.	3.10	7.00	S/mv
CRV-669	388000.	7644400.	-	0.00	0.80	SAND
CRV-669	388000.	7644400.	-	0.80	3.20	CLY
CRV-669	388000.	7644400.	494109.	3.20	7.00	GR
CRV-670	388000.	7644300.	-	0.00	1.40	SAND
CRV-670	388000.	7644300.	-	1.40	3.30	CLY
CRV-670	388000.	7644300.	494110.	3.30	5.00	GR
CRV-671	388000.	7644200.	-	0.00	1.10	SAND
CRV-671	388000.	7644200.	-	1.10	2.10	CLY
CRV-671	388000.	7644200.	494111.	2.10	5.00	GR
CRV-672	388000.	7644100.	-	0.00	1.20	SAND
CRV-672	388000.	7644100.	-	1.20	3.90	CLY
CRV-672	388000.	7644100.	494112.	3.90	9.00	S/b
CRV-673	388000.	7644000.	-	0.00	1.40	SAND
CRV-673	388000.	7644000.	-	1.40	5.40	CLY/mv
CRV-673	388000.	7644000.	494113.	5.40	8.00	S/mv
CRV-674	388000.	7643900.	-	0.00	1.30	SAND

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CRV-674	388000.	7643900.	-	1.30	3.10	CL/mv/b
CRV-674	388000.	7643900.	494114.	3.10	9.00	S/b/mv
CRV-675	388000.	7643800.	-	0.00	2.10	SAND
CRV-675	388000.	7643800.	-	2.10	4.20	CLY
CRV-675	388000.	7643800.	494115.	4.20	7.00	S/b
CRV-676	388000.	7643700.	-	0.00	2.50	SAND
CRV-676	388000.	7643700.	-	2.50	3.80	CLY
CRV-676	388000.	7643700.	494116.	3.80	7.00	S/b
CRV-677	388000.	7643600.	-	0.00	2.50	SAND
CRV-677	388000.	7643600.	-	2.50	5.50	CLY
CRV-677	388000.	7643600.	494117.	5.50	9.00	S/b/mv
CRV-678	388000.	7643500.	-	0.00	2.00	SAND
CRV-678	388000.	7643500.	-	2.00	3.50	CLY
CRV-678	388000.	7643500.	494118.	3.50	5.00	GR
CRV-679	388000.	7643400.	-	0.00	1.50	SAND
CRV-679	388000.	7643400.	-	1.50	3.40	CLY
CRV-679	388000.	7643400.	494119.	3.40	7.00	GR
CRV-680	388000.	7643300.	-	0.00	1.50	SAND
CRV-680	388000.	7643300.	-	1.50	4.50	CLY
CRV-680	388000.	7643300.	494120.	4.50	7.00	S/b/mv
CRV-681	388000.	7643200.	-	0.00	2.20	SAND
CRV-681	388000.	7643200.	-	2.20	5.50	CLY
CRV-681	388000.	7643200.	494121.	5.50	9.00	S/mv
CRV-682	388000.	7643100.	-	0.00	2.10	SAND
CRV-682	388000.	7643100.	-	2.10	5.50	CLY/mv
CRV-682	388000.	7643100.	494122.	5.50	11.00	S/b/GR
CRV-683	388000.	7643000.	-	0.00	1.80	SAND
CRV-683	388000.	7643000.	-	1.80	7.50	CLY
CRV-683	388000.	7643000.	494123.	7.50	11.00	S/b/mv
CRV-684	388000.	7642900.	-	0.00	2.10	SAND
CRV-684	388000.	7642900.	-	2.10	9.80	CLY/ca
CRV-684	388000.	7642900.	494124.	9.80	12.00	GR
CRV-685	388000.	7642800.	-	0.00	2.00	SAND
CRV-685	388000.	7642800.	-	2.00	7.80	CLY/CA
CRV-685	388000.	7642800.	494125.	7.80	11.00	S/mv
CRV-686	388000.	7642700.	-	0.00	2.20	SAND
CRV-686	388000.	7642700.	-	2.20	12.50	CL/mv
CRV-686	388000.	7642700.	494126.	12.50	16.00	S/mv
CRV-687	388000.	7642600.	-	0.00	2.10	SAND
CRV-687	388000.	7642600.	-	2.10	15.50	CLY/mv
CRV-687	388000.	7642600.	494127.	15.50	16.00	S/b
CRV-688	388000.	7642500.	-	0.00	2.20	SAND
CRV-688	388000.	7642500.	-	2.20	15.00	CLY
CRV-688	388000.	7642500.	494128.	15.00	18.00	S/mv
CRV-689	388000.	7642400.	-	0.00	2.10	SAND
CRV-689	388000.	7642400.	-	2.10	13.00	CLY
CRV-689	388000.	7642400.	494129.	13.00	16.00	S/mv
CRV-690	388000.	7642300.	-	0.00	2.50	SAND
CRV-690	388000.	7642300.	-	2.50	11.50	CLY
CRV-690	388000.	7642300.	494130.	11.50	13.00	S/mv

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CRV-691	388000.	7642200.	-	0.00	1.50	SAND
CRV-691	388000.	7642200.	494131.	1.50	15.00	CLY/mv
CRV-692	388250.	7642200.	-	0.00	1.60	SAND
CRV-692	388250.	7642200.	-	1.60	13.00	CLY/mv
CRV-692	388250.	7642200.	494132.	13.00	16.00	S/b
CRV-693	388250.	7642300.	-	0.00	1.20	SAND/mv
CRV-693	388250.	7642300.	-	1.20	2.50	CL/mv
CRV-693	388250.	7642300.	494133.	2.50	3.30	GR
CRV-694	388250.	7642400.	-	0.00	1.70	SAND
CRV-694	388250.	7642400.	-	1.70	5.50	CLY/b
CRV-694	388250.	7642400.	494135.	5.50	7.00	S/b/mv
CRV-695	388250.	7642500.	-	0.00	1.80	SAND
CRV-695	388250.	7642500.	-	1.80	5.60	CLY/mv
CRV-695	388250.	7642500.	494136.	5.60	9.00	S/b/mv
CRV-696	388250.	7642600.	-	0.00	1.50	SAND
CRV-696	388250.	7642600.	-	1.50	5.10	CLY/mv
CRV-696	388250.	7642600.	494137.	5.10	7.00	S/b/mv
CRV-697	388250.	7642700.	-	0.00	1.80	SAND
CRV-697	388250.	7642700.	-	1.80	5.20	CLY/mv
CRV-697	388250.	7642700.	494138.	5.20	9.00	S/b/mv
CRV-698	388250.	7642800.	-	0.00	1.50	SAND
CRV-698	388250.	7642800.	-	1.50	5.50	CLY
CRV-698	388250.	7642800.	494139.	5.50	9.00	S/mv
CRV-699	388250.	7642900.	-	0.00	1.40	SAND
CRV-699	388250.	7642900.	-	1.40	2.40	CLY/b
CRV-699	388250.	7642900.	494140.	2.40	9.00	GR
CRV-700	388250.	7643000.	-	0.00	1.10	SAND
CRV-700	388250.	7643000.	-	1.10	4.50	CLY
CRV-700	388250.	7643000.	494141.	4.50	7.00	PEG
CRV-701	388250.	7643100.	-	0.00	1.10	SAND
CRV-701	388250.	7643100.	-	1.10	2.10	CLY
CRV-701	388250.	7643100.	494142.	2.10	5.00	GR
CRV-702	388500.	7643100.	-	0.00	1.70	SAND
CRV-702	388500.	7643100.	-	1.70	4.70	CLY
CRV-702	388500.	7643100.	494143.	4.70	8.00	S/mv/b
CRV-703	388500.	7643000.	-	0.00	1.50	SAND
CRV-703	388500.	7643000.	-	1.50	6.30	CLY
CRV-703	388500.	7643000.	494144.	6.30	9.00	S/b
CRV-704	388500.	7642900.	-	0.00	2.10	SAND
CRV-704	388500.	7642900.	-	2.10	5.10	CLY
CRV-704	388500.	7642900.	494145.	5.10	7.00	S/b
CRV-705	388500.	7642800.	-	0.00	2.20	SAND
CRV-705	388500.	7642800.	-	2.20	4.10	CLY
CRV-705	388500.	7642800.	494146.	4.10	7.00	S/b
CRV-706	388500.	7642700.	-	0.00	2.50	SAND
CRV-706	388500.	7642700.	-	2.50	3.20	CLY
CRV-706	388500.	7642700.	494147.	3.20	7.00	GR
CRV-707	388500.	7642600.	-	0.00	2.20	SAND
CRV-707	388500.	7642600.	-	2.20	3.10	CLY
CRV-707	388500.	7642600.	494148.	3.10	7.00	S/b

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CRV-708	388500.	7642500.	-	0.00	2.20	SAND
CRV-708	388500.	7642500.	-	2.20	4.90	CL/b
CRV-708	388500.	7642500.	494149.	4.90	8.00	S/b
CRV-709	388500.	7642400.	-	0.00	1.50	SAND
CRV-709	388500.	7642400.	-	1.50	3.20	CLY
CRV-709	388500.	7642400.	494150.	3.20	6.00	S/b
CRV-710	388500.	7642300.	-	0.00	2.10	SAND
CRV-710	388500.	7642300.	-	2.10	5.50	CLY
CRV-710	388500.	7642300.	494151.	5.50	7.00	S/mv
CRV-711	388500.	7642200.	-	0.00	1.80	SAND
CRV-711	388500.	7642200.	-	1.80	5.50	CLY/CA
CRV-711	388500.	7642200.	494152.	5.50	7.00	S/b
CRV-712	388750.	7642200.	-	0.00	2.10	SAND
CRV-712	388750.	7642200.	-	2.10	6.40	CLY/CA
CRV-712	388750.	7642200.	494153.	6.40	8.00	S/mv
CRV-713	388750.	7642300.	-	0.00	2.10	SAND
CRV-713	388750.	7642300.	-	2.10	3.50	CLY
CRV-713	388750.	7642300.	494154.	3.50	7.00	S/b/mv
CRV-714	388750.	7642400.	-	0.00	1.90	SAND
CRV-714	388750.	7642400.	-	1.90	3.90	CLY
CRV-714	388750.	7642400.	494155.	3.90	6.00	S/b
CRV-715	388750.	7642500.	-	0.00	1.90	SAND
CRV-715	388750.	7642500.	-	1.90	4.30	CLY
CRV-715	388750.	7642500.	494156.	4.30	6.00	S/b
CRV-716	388750.	7642600.	-	0.00	2.10	SAND
CRV-716	388750.	7642600.	-	2.10	5.10	CLY
CRV-716	388750.	7642600.	494157.	5.10	10.00	S/b/GR
CRV-717	388750.	7642700.	-	0.00	1.50	SAND
CRV-717	388750.	7642700.	-	1.50	4.50	CLY/b
CRV-717	388750.	7642700.	494158.	4.50	7.00	S/b/GR
CRV-718	388750.	7642800.	-	0.00	1.50	SAND
CRV-718	388750.	7642800.	-	1.50	9.50	CLY
CRV-718	388750.	7642800.	494159.	9.50	11.00	PEG
CRV-719	388750.	7642900.	-	0.00	2.40	SAND/mv
CRV-719	388750.	7642900.	-	2.40	10.90	CLY/Mag
CRV-719	388750.	7642900.	494160.	10.90	12.00	S/b
CRV-720	388750.	7643000.	-	0.00	2.10	SAND
CRV-720	388750.	7643000.	-	2.10	6.50	CLY/Mag
CRV-720	388750.	7643000.	494161.	6.50	8.00	GR
CRV-721	388750.	7643100.	-	0.00	1.50	SAND
CRV-721	388750.	7643100.	-	1.50	9.50	CA/mv
CRV-721	388750.	7643100.	494162.	9.50	12.00	S/b
CRV-722	393750.	7643000.	-	0.00	3.60	SAND
CRV-722	393750.	7643000.	494165.	3.60	13.60	CA/Mag
CRV-722	393750.	7643000.	494166.	13.60	16.00	SL/mv
CRV-723	393750.	7642900.	-	0.00	3.50	SAND
CRV-723	393750.	7642900.	494167.	3.50	12.50	CA/Mag
CRV-723	393750.	7642900.	494168.	12.50	15.00	SL/mv
CRV-724	393750.	7642800.	-	0.00	2.50	SAND
CRV-724	393750.	7642800.	494169.	2.50	10.00	CA/Mag

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Downhole Lithology

BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-725	393750.	7642700.	-	0.00	3.20	SAND
CRV-725	393750.	7642700.	494170.	3.20	15.50	CA/Mag
CRV-725	393750.	7642700.	494171.	15.50	17.00	SL/h
CRV-726	393750.	7642600.	-	0.00	2.90	SAND
CRV-726	393750.	7642600.	494172.	2.90	10.00	CA/Mag
CRV-727	393750.	7642500.	-	0.00	2.20	SAND
CRV-727	393750.	7642500.	494173.	2.20	10.50	CA/Mag
CRV-727	393750.	7642500.	494174.	10.50	12.00	GR
CRV-728	393750.	7642400.	-	0.00	1.50	SAND
CRV-728	393750.	7642400.	494175.	1.50	7.00	CLY/CA
CRV-729	393750.	7642300.	-	0.00	2.10	SAND
CRV-729	393750.	7642300.	494176.	2.10	7.00	q/CLY
CRV-730	393750.	7642200.	-	0.00	2.20	SAND
CRV-730	393750.	7642200.	494177.	2.20	5.00	CLY/q
CRV-731	393750.	7642100.	-	0.00	1.80	SAND
CRV-731	393750.	7642100.	494178.	1.80	7.50	CLY/CA
CRV-731	393750.	7642100.	494179.	7.50	8.00	SL/h
CRV-732	393750.	7642000.	-	0.00	2.10	SAND
CRV-732	393750.	7642000.	494180.	2.10	5.00	CLY/q
CRV-733	393750.	7641900.	-	0.00	2.10	SAND
CRV-733	393750.	7641900.	494181.	2.10	10.00	CA/Mag
CRV-733	393750.	7641900.	494182.	10.00	11.00	BNR
CRV-734	393750.	7641800.	-	0.00	1.50	SAND
CRV-734	393750.	7641800.	494183.	1.50	6.00	CLY
CRV-735	393750.	7641700.	-	0.00	1.50	SAND
CRV-735	393750.	7641700.	494184.	1.50	6.00	CLY/Mag
CRV-736	393750.	7641600.	-	0.00	2.50	SAND
CRV-736	393750.	7641600.	-	2.50	5.00	CLY
CRV-736	393750.	7641600.	494185.	5.00	7.00	SL/h
CRV-737	393750.	7641500.	-	0.00	1.30	SAND
CRV-737	393750.	7641500.	-	1.30	3.50	CLY
CRV-737	393750.	7641500.	494186.	3.50	4.50	SL/h
CRV-738	393750.	7641400.	-	0.00	1.40	SAND
CRV-738	393750.	7641400.	-	1.40	1.50	q
CRV-738	393750.	7641400.	494187.	1.50	3.00	S/mv
CRV-739	393750.	7641300.	-	0.00	1.20	SAND
CRV-739	393750.	7641300.	-	1.20	2.00	q/CA
CRV-739	393750.	7641300.	494188.	2.00	3.50	S/mv
CRV-740	393750.	7641200.	-	0.00	1.80	SAND
CRV-740	393750.	7641200.	-	1.80	2.00	CLY
CRV-740	393750.	7641200.	494189.	2.00	3.50	S/mv
CRV-741	393500.	7640900.	-	0.00	2.10	SAND
CRV-741	393500.	7640900.	-	2.10	2.80	CLY
CRV-741	393500.	7640900.	494190.	2.80	4.50	SL/h
CRV-742	393500.	7641000.	-	0.00	2.10	SAND
CRV-742	393500.	7641000.	-	2.10	3.20	CLY
CRV-742	393500.	7641000.	494191.	3.20	4.50	SL/h
CRV-743	393500.	7641100.	-	0.00	2.10	SAND
CRV-743	393500.	7641100.	-	2.10	2.50	CLY
CRV-743	393500.	7641100.	494192.	2.50	4.80	S/b

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BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-744	393500.	7641200.	-	0.00	2.00	SAND
CRV-744	393500.	7641200.	-	2.00	2.40	CLY
CRV-744	393500.	7641200.	494193.	2.40	3.40	SL/h
CRV-745	393500.	7641300.	-	0.00	1.50	SAND
CRV-745	393500.	7641300.	-	1.50	2.40	CLY
CRV-745	393500.	7641300.	494194.	2.40	4.50	SL/h
CRV-746	393500.	7641400.	-	0.00	1.40	SAND
CRV-746	393500.	7641400.	-	1.40	2.80	q/CLY/CA
CRV-746	393500.	7641400.	494195.	2.80	4.50	S/mv
CRV-747	393500.	7641500.	-	0.00	1.50	SAND
CRV-747	393500.	7641500.	-	1.50	3.50	CLY/CA
CRV-747	393500.	7641500.	494196.	3.50	4.50	SL/h
CRV-748	393500.	7641600.	-	0.00	1.50	SAND
CRV-748	393500.	7641600.	-	1.50	4.00	CLY
CRV-748	393500.	7641600.	494197.	4.00	4.50	SL/h
CRV-749	393500.	7641700.	-	0.00	1.40	SAND
CRV-749	393500.	7641700.	-	1.40	4.50	CLY/CA
CRV-749	393500.	7641700.	494198.	4.50	7.00	SL/h/mv
CRV-750	393500.	7641800.	-	0.00	1.50	SAND
CRV-750	393500.	7641800.	494200.	1.50	7.50	CLY/Mag
CRV-750	393500.	7641800.	494401.	7.50	9.00	SL/h
CRV-751	393500.	7641900.	-	0.00	1.70	SAND
CRV-751	393500.	7641900.	-	1.70	6.50	CLY/Mag
CRV-751	393500.	7641900.	494402.	6.50	7.00	SL/Mag
CRV-752	393500.	7642000.	-	0.00	1.40	SAND
CRV-752	393500.	7642000.	494403.	1.40	10.00	CLY/CA
CRV-753	393500.	7642100.	-	0.00	2.10	SAND
CRV-753	393500.	7642100.	494404.	13.00	14.00	BNR
CRV-753	393500.	7642100.	494405.	2.10	13.00	CL/mv
CRV-754	393500.	7642200.	-	0.00	1.80	SAND
CRV-754	393500.	7642200.	494406.	1.80	13.00	CLY/CA
CRV-754	393500.	7642200.	494407.	13.00	14.00	BNR
CRV-755	393500.	7642300.	-	0.00	1.90	SAND
CRV-755	393500.	7642300.	494408.	1.90	8.00	CLY/Mag
CRV-756	393500.	7642400.	-	0.00	1.50	SAND
CRV-756	393500.	7642400.	494409.	15.00	18.00	GR
CRV-756	393500.	7642400.	494410.	1.50	15.00	CLY/mv
CRV-757	393500.	7642500.	-	0.00	1.60	SAND
CRV-757	393500.	7642500.	-	1.60	18.00	CLY/Mag
CRV-757	393500.	7642500.	494411.	18.00	20.00	GR
CRV-758	393500.	7642600.	-	0.00	2.10	SAND
CRV-758	393500.	7642600.	494412.	2.10	17.50	CA/Mag
CRV-758	393500.	7642600.	494413.	17.50	19.00	GR
CRV-759	393500.	7642700.	-	0.00	2.50	SAND
CRV-759	393500.	7642700.	494414.	2.50	10.00	CA/Mag
CRV-760	393500.	7642800.	-	0.00	2.20	SAND
CRV-760	393500.	7642800.	494415.	2.20	11.00	CLY/Mag
CRV-760	393500.	7642800.	494416.	11.00	13.00	S/mv
CRV-761	393500.	7642900.	-	0.00	1.50	SAND
CRV-761	393500.	7642900.	494417.	1.50	8.00	CLY/Mag

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CRV-762	393500.	7643000.	-	0.00	2.50	SAND
CRV-762	393500.	7643000.	494418.	2.50	14.00	CLY/Mag
CRV-762	393500.	7643000.	494419.	14.00	15.00	BNR
CRV-763	393250.	7643000.	-	0.00	2.40	SAND
CRV-763	393250.	7643000.	494420.	2.40	7.00	CLY/Mag
CRV-764	393250.	7642900.	-	0.00	2.50	SAND
CRV-764	393250.	7642900.	494421.	2.50	17.50	CLY/Mag
CRV-764	393250.	7642900.	494422.	17.50	20.00	S/mv
CRV-765	393250.	7642800.	-	0.00	2.70	SAND
CRV-765	393250.	7642800.	-	2.70	17.50	CLY/Mag
CRV-765	393250.	7642800.	494423.	17.50	19.00	S/mv
CRV-766	393250.	7642700.	-	0.00	2.50	SAND
CRV-766	393250.	7642700.	494424.	2.50	12.50	CLY/Mag
CRV-766	393250.	7642700.	494425.	12.50	14.00	S/mv
CRV-767	393250.	7642600.	-	0.00	2.50	SAND
CRV-767	393250.	7642600.	-	2.50	10.50	CLY
CRV-767	393250.	7642600.	494426.	10.50	13.00	S/mv
CRV-768	393250.	7642500.	-	0.00	1.80	SAND
CRV-768	393250.	7642500.	494427.	1.80	6.00	CLY
CRV-769	393250.	7642400.	-	0.00	1.20	SAND
CRV-769	393250.	7642400.	494428.	1.20	9.00	CLY/mv
CRV-770	393250.	7642300.	-	0.00	1.30	SAND
CRV-770	393250.	7642300.	494429.	1.30	5.00	CLY
CRV-771	393250.	7642200.	-	0.00	0.90	SAND
CRV-771	393250.	7642200.	494430.	0.90	4.00	CLY
CRV-772	393250.	7642100.	-	0.00	0.60	SAND
CRV-772	393250.	7642100.	494431.	0.60	6.00	q/CA/CLY
CRV-773	393250.	7642000.	-	0.00	1.20	SAND
CRV-773	393250.	7642000.	-	1.20	3.20	CLY
CRV-773	393250.	7642000.	494432.	3.20	7.00	S/mv
CRV-774	393250.	7641900.	-	0.00	2.10	SAND
CRV-774	393250.	7641900.	-	2.10	8.50	CLY
CRV-774	393250.	7641900.	494433.	8.50	11.00	S/mv
CRV-775	393250.	7641800.	-	0.00	1.20	SAND
CRV-775	393250.	7641800.	494434.	1.20	7.00	CLY/Mag
CRV-775	393250.	7641800.	494435.	7.00	14.00	S/Mag/mv
CRV-776	393250.	7641700.	-	0.00	1.10	SAND
CRV-776	393250.	7641700.	-	1.10	3.50	CLY/Mag
CRV-776	393250.	7641700.	494436.	3.50	5.00	S/Mag
CRV-777	393250.	7641600.	-	0.00	1.20	SAND
CRV-777	393250.	7641600.	-	1.20	4.50	CLY/CA
CRV-777	393250.	7641600.	494437.	4.50	7.00	S
CRV-778	393250.	7641500.	-	0.00	2.10	SAND
CRV-778	393250.	7641500.	-	2.10	2.70	CLY
CRV-778	393250.	7641500.	494438.	2.70	3.40	S/mv
CRV-779	393250.	7641400.	-	0.00	0.90	SAND
CRV-779	393250.	7641400.	-	0.90	2.80	CLY
CRV-779	393250.	7641400.	494439.	2.80	4.50	S/mv
CRV-780	393250.	7641300.	-	0.00	1.90	SAND
CRV-780	393250.	7641300.	-	1.90	3.00	CLY

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CRV-780	393250.	7641300.	494440.	3.00	4.90	S/mv
CRV-781	393250.	7641200.	-	0.00	2.10	SAND
CRV-781	393250.	7641200.	-	2.10	3.30	CLY
CRV-781	393250.	7641200.	494441.	3.30	4.90	S/mv
CRV-782	393250.	7641100.	-	0.00	1.90	SAND
CRV-782	393250.	7641100.	-	1.90	3.00	CLY/CA
CRV-782	393250.	7641100.	494442.	3.00	4.50	S/mv
CRV-783	390250.	7642000.	-	0.00	2.50	SAND
CRV-783	390250.	7642000.	-	2.50	7.50	CLY/mv
CRV-783	390250.	7642000.	494443.	7.50	8.00	S/mv
CRV-784	390250.	7642100.	-	0.00	2.20	SAND
CRV-784	390250.	7642100.	494444.	2.20	10.00	CLY/Mag
CRV-785	390250.	7642200.	-	0.00	2.30	SAND
CRV-785	390250.	7642200.	-	2.30	5.20	CLY
CRV-785	390250.	7642200.	494445.	5.20	5.80	S/mv
CRV-786	390250.	7642300.	-	0.00	2.80	SAND
CRV-786	390250.	7642300.	-	2.80	5.00	CLY
CRV-786	390250.	7642300.	494446.	5.00	8.00	S/mv
CRV-787	390250.	7642400.	-	0.00	1.60	SAND
CRV-787	390250.	7642400.	-	1.60	4.50	CLY/mv
CRV-787	390250.	7642400.	494447.	4.50	9.00	S/mv
CRV-788	390250.	7642500.	-	0.00	0.90	SAND
CRV-788	390250.	7642500.	-	0.90	4.50	CLY/Mag
CRV-788	390250.	7642500.	494448.	4.50	7.00	S/mv/b
CRV-789	390250.	7642600.	-	0.00	1.80	SAND
CRV-789	390250.	7642600.	-	1.80	4.20	CLY/CA
CRV-789	390250.	7642600.	494449.	4.20	6.00	S/b/mv
CRV-790	390250.	7642700.	-	0.00	0.40	SAND
CRV-790	390250.	7642700.	-	0.40	3.50	CLY/CA
CRV-790	390250.	7642700.	494450.	3.50	6.00	S/b/mv
CRV-791	390250.	7642800.	-	0.00	1.20	SAND
CRV-791	390250.	7642800.	-	1.20	3.50	CLY/CA
CRV-791	390250.	7642800.	494451.	3.50	6.00	S/b/mv
CRV-792	390250.	7642900.	-	0.00	1.20	SAND
CRV-792	390250.	7642900.	-	1.20	5.20	CLY/CA
CRV-792	390250.	7642900.	494452.	5.20	7.00	S/b/mv
CRV-793	390250.	7643000.	-	0.00	1.10	SAND
CRV-793	390250.	7643000.	-	1.10	7.50	CLY/mv
CRV-793	390250.	7643000.	494453.	7.50	9.00	S/mv
CRV-794	390250.	7643100.	-	0.00	1.20	SAND
CRV-794	390250.	7643100.	-	1.20	5.50	CLY
CRV-794	390250.	7643100.	494454.	5.50	7.00	PEG
CRV-795	390000.	7643100.	-	0.00	0.90	SAND
CRV-795	390000.	7643100.	-	0.90	2.60	CLY/mv
CRV-795	390000.	7643100.	494455.	2.60	5.00	S/mv/b
CRV-796	390000.	7643000.	-	0.00	1.40	SAND
CRV-796	390000.	7643000.	-	1.40	4.50	CLY/Mag
CRV-796	390000.	7643000.	494456.	4.50	5.00	S
CRV-797	390000.	7642900.	-	0.00	1.20	SAND
CRV-797	390000.	7642900.	-	1.20	6.20	CLY/mv

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CRV-797	390000.	7642900.	494457.	6.20	9.00	S/mv
CRV-798	390000.	7642800.	-	0.00	1.50	SAND
CRV-798	390000.	7642800.	494458.	1.50	9.00	CLY/Mag
CRV-799	390000.	7642700.	-	0.00	2.50	SAND
CRV-799	390000.	7642700.	494459.	2.50	9.00	CLY/mv
CRV-800	390000.	7642600.	-	0.00	2.20	SAND
CRV-800	390000.	7642600.	494461.	2.20	8.00	CLY/mv
CRV-801	390000.	7642500.	-	0.00	2.50	SAND
CRV-801	390000.	7642500.	494460.	12.20	14.00	PEG
CRV-801	390000.	7642500.	494462.	2.50	12.20	CLY/mv
CRV-802	390000.	7642400.	-	0.00	2.90	SAND
CRV-802	390000.	7642400.	494463.	2.90	9.00	q/CL
CRV-803	390000.	7642300.	-	0.00	2.50	SAND
CRV-803	390000.	7642300.	494464.	2.50	10.00	CLY/Mag
CRV-804	390000.	7642200.	-	0.00	2.90	SAND
CRV-804	390000.	7642200.	494465.	2.90	10.00	CLY/Mag
CRV-805	390000.	7642100.	-	0.00	2.50	SAND
CRV-805	390000.	7642100.	494466.	2.50	11.50	CLY/Mag
CRV-805	390000.	7642100.	494467.	11.50	13.00	PEG
CRV-806	390000.	7642000.	-	0.00	2.50	SAND
CRV-806	390000.	7642000.	494468.	2.50	11.50	CLY/Mag
CRV-806	390000.	7642000.	494469.	11.50	13.50	PEG
CRV-807	389750.	7642000.	-	0.00	3.10	SAND
CRV-807	389750.	7642000.	494470.	3.10	14.00	CLY/Mag
CRV-808	389750.	7642100.	-	0.00	3.40	SAND
CRV-808	389750.	7642100.	494471.	3.40	13.00	CLY/Mag
CRV-809	389750.	7642200.	-	0.00	2.50	SAND
CRV-809	389750.	7642200.	494472.	2.50	10.00	CLY/mv
CRV-810	389750.	7642300.	-	0.00	2.10	SAND
CRV-810	389750.	7642300.	494473.	2.10	12.00	CL/mv
CRV-811	389750.	7642400.	-	0.00	2.10	SAND
CRV-811	389750.	7642400.	494474.	2.10	8.00	CLY/Mag
CRV-812	389750.	7642500.	-	0.00	2.30	SAND
CRV-812	389750.	7642500.	494475.	2.30	9.50	CLY
CRV-812	389750.	7642500.	494476.	9.50	11.00	GR
CRV-813	389750.	7642600.	-	0.00	2.10	SAND
CRV-813	389750.	7642600.	-	2.10	8.60	CLY
CRV-813	389750.	7642600.	494477.	8.60	9.40	GR
CRV-814	389750.	7642700.	-	0.00	2.20	SAND
CRV-814	389750.	7642700.	494478.	2.20	7.00	CLY/Mag
CRV-815	389750.	7642800.	-	0.00	1.50	SAND
CRV-815	389750.	7642800.	-	1.50	7.50	CLY
CRV-815	389750.	7642800.	494479.	7.50	9.00	S/mv
CRV-816	389750.	7642900.	-	0.00	1.50	SAND
CRV-816	389750.	7642900.	494480.	1.50	6.00	CLY/Mag
CRV-817	389750.	7643000.	-	0.00	1.20	SAND
CRV-817	389750.	7643000.	-	1.20	6.50	CLY/Mag
CRV-817	389750.	7643000.	494481.	6.50	9.00	S/mv/b
CRV-818	389750.	7643100.	-	0.00	1.50	SAND
CRV-818	389750.	7643100.	-	1.50	6.50	CLY/mv

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BHID	Easting (m)	Northing (m)	Sample Number	From (m)	To (m)	Lithology Code
CRV-818	389750.	7643100.	494482.	6.50	9.00	S/mv
CRV-819	389500.	7643100.	-	0.00	1.80	SAND
CRV-819	389500.	7643100.	-	1.80	3.30	CLY
CRV-819	389500.	7643100.	494483.	3.30	7.00	GR
CRV-820	389500.	7643000.	-	0.00	1.50	SAND
CRV-820	389500.	7643000.	-	1.50	5.50	CLY/mv
CRV-820	389500.	7643000.	494484.	5.50	9.00	S/b/mv
CRV-821	389500.	7642900.	-	0.00	1.80	SAND
CRV-821	389500.	7642900.	-	1.80	3.10	CLY
CRV-821	389500.	7642900.	494485.	3.10	5.00	S/b/mv
CRV-822	389500.	7642800.	-	0.00	1.50	SAND
CRV-822	389500.	7642800.	-	1.50	4.50	CLY/b
CRV-822	389500.	7642800.	494486.	4.50	8.00	S/b/mv
CRV-823	389500.	7642700.	-	0.00	1.90	SAND
CRV-823	389500.	7642700.	-	1.90	7.20	CL/b
CRV-823	389500.	7642700.	494487.	7.20	9.00	S/b/mv
CRV-824	389500.	7642600.	-	0.00	2.10	SAND
CRV-824	389500.	7642600.	494489.	2.10	8.00	q/CL
CRV-825	389500.	7642500.	-	0.00	2.50	SAND
CRV-825	389500.	7642500.	-	2.50	14.00	CLY/mv
CRV-825	389500.	7642500.	494488.	14.00	18.00	SL
CRV-826	389500.	7642400.	-	0.00	2.80	SAND/q
CRV-826	389500.	7642400.	494490.	2.80	16.00	CLY/Mag
CRV-827	389500.	7642300.	-	0.00	2.30	SAND
CRV-827	389500.	7642300.	494491.	2.30	14.00	CLY/Mag
CRV-828	389500.	7642200.	-	0.00	2.30	SAND
CRV-828	389500.	7642200.	494492.	2.30	12.00	CLY/Mag
CRV-829	389500.	7642100.	-	0.00	2.20	SAND
CRV-829	389500.	7642100.	494493.	2.20	11.00	CLY/Mag
CRV-830	389500.	7642000.	-	0.00	2.30	SAND
CRV-830	389500.	7642000.	494494.	2.30	12.00	CLY

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Au ppb 0.1	As ppm >1	Cu ppm >1	Co ppm >1	Pb ppm >1
Detection Limit :								
CRV-401	493802.	8.50	11.00	1.25	13.00	11.00	5.00	2.00
CRV-402	493803.	8.80	14.00	0.35	28.00	54.00	1.00	2.00
CRV-403	493804.	8.60	12.00	0.20	31.00	92.00	2.00	2.00
CRV-404	493805.	8.50	12.00	0.10	31.00	21.00	7.00	19.00
CRV-405	493806.	11.00	16.00	TR	103.00	49.00	1.00	141.00
CRV-406	493807.	9.00	14.00	TR	22.00	25.00	4.00	13.00
CRV-407	493808.	9.80	15.00	0.20	25.00	23.00	6.00	14.00
CRV-408	493809.	12.00	19.00	0.10	13.00	15.00	6.00	10.00
CRV-409	493810.	8.80	11.00	0.10	3.00	13.00	6.00	7.00
CRV-410	493811.	7.80	14.00	0.10	9.00	19.00	1.00	2.00
CRV-411	493812.	7.50	14.00	0.10	5.00	6.00	5.00	2.00
CRV-412	493814.	5.60	12.00	TR	9.00	4.00	14.00	3.00
CRV-413	493815.	5.60	12.00	TR	6.00	8.00	37.00	7.00
CRV-414	493816.	16.00	19.20	TR	5.00	1.00	1.00	2.00
CRV-415	493818.	16.50	18.00	0.10	2.00	2.00	1.00	2.00
CRV-416	493820.	15.00	20.00	0.10	TR	2.00	TR	2.00
CRV-417	493822.	16.00	21.00	0.10	1.00	1.00	TR	1.00
CRV-418	493823.	5.20	7.00	TR	TR	3.00	2.00	1.00
CRV-419	493824.	5.20	7.00	TR	2.00	6.00	6.00	3.00
CRV-420	493825.	7.50	12.00	TR	TR	2.00	1.00	2.00
CRV-421	493826.	10.50	11.50	0.10	1.00	6.00	4.00	2.00
CRV-422	493828.	15.20	17.00	TR	TR	8.00	2.00	2.00
CRV-423	493829.	13.80	16.00	0.20	2.00	4.00	TR	1.00
CRV-425	493832.	14.50	22.00	TR	6.00	16.00	2.00	4.00
CRV-428	493836.	15.20	16.00	TR	10.00	10.00	2.00	4.00
CRV-430	493838.	14.80	16.00	TR	11.00	9.00	2.00	5.00
CRV-431	493839.	18.10	20.00	0.10	5.00	4.00	1.00	3.00
CRV-432	493840.	5.70	14.00	0.40	35.00	50.00	6.00	45.00
CRV-433	493841.	8.50	9.00	2.95	27.00	28.00	11.00	5.00
CRV-434	493843.	8.50	16.00	0.30	45.00	19.00	TR	16.00
CRV-435	493844.	9.50	11.00	0.20	62.00	19.00	3.00	10.00
CRV-436	493845.	0.00	0.00	0.20	12.00	6.00	1.00	9.00
CRV-438	493847.	13.50	19.00	0.20	11.00	14.00	4.00	8.00
CRV-439	493849.	12.00	18.00	0.10	7.00	16.00	5.00	11.00
CRV-440	493850.	6.00	7.00	0.20	9.00	17.00	4.00	6.00
CRV-441	493851.	4.50	5.00	0.40	68.00	61.00	6.00	7.00
CRV-444	493854.	8.50	15.00	2.25	789.00	101.00	7.00	33.00
CRV-445	493855.	7.50	9.00	0.30	152.00	27.00	5.00	11.00
CRV-446	493856.	7.50	15.00	0.10	53.00	47.00	1.00	20.00
CRV-447	493857.	9.50	12.50	0.35	26.00	19.00	3.00	6.00
CRV-449	493859.	13.50	18.00	30.10	10.00	7.00	4.00	8.00
CRV-450	493860.	16.50	21.00	0.20	9.00	7.00	1.00	9.00
CRV-451	493861.	14.50	18.00	0.50	7.00	14.00	2.00	7.00
CRV-452	493862.	6.50	12.00	0.50	69.00	31.00	5.00	21.00
CRV-453	493863.	5.50	14.00	0.10	5.00	58.00	18.00	15.00
CRV-454	493864.	14.50	18.00	0.10	4.00	20.00	14.00	10.00
CRV-455	493865.	6.50	11.00	0.40	5.00	42.00	168.00	3.00
CRV-456	493866.	10.50	16.00	1.10	14.00	10.00	20.00	11.00
CRV-458	493868.	14.50	18.00	0.50	6.00	16.00	1.00	16.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Au ppb 0.1	As ppm >1	Cu ppm >1	Co ppm >1	Pb ppm >1
Detection Limit :								
CRV-461	493871.	6.00	7.00	0.20	4.00	15.00	9.00	5.00
CRV-462	493872.	4.50	9.00	TR	4.00	57.00	12.00	15.00
CRV-463	493873.	4.50	5.00	0.10	6.00	24.00	8.00	6.00
CRV-464	493874.	5.50	8.00	0.30	6.00	30.00	3.00	11.00
CRV-465	493875.	6.50	8.00	0.40	3.00	12.00	5.00	8.00
CRV-466	493876.	6.50	11.00	0.10	2.00	6.00	2.00	11.00
CRV-467	493877.	10.00	14.00	0.10	4.00	25.00	32.00	5.00
CRV-468	493878.	13.50	16.00	0.30	5.00	37.00	17.00	9.00
CRV-469	493881.	14.00	14.00	0.30	4.00	16.00	9.00	6.00
CRV-470	493880.	16.50	19.00	0.10	12.00	40.00	14.00	12.00
CRV-472	493883.	4.00	6.00	0.10	5.00	17.00	6.00	5.00
CRV-473	493885.	2.90	6.00	0.80	10.00	30.00	18.00	14.00
CRV-474	493886.	3.00	5.00	0.50	23.00	92.00	18.00	39.00
CRV-475	493887.	5.00	13.00	0.30	3.00	58.00	21.00	3.00
CRV-476	493888.	3.00	6.00	TR	5.00	30.00	22.00	6.00
CRV-477	493889.	5.00	8.00	0.50	4.00	21.00	1.00	7.00
CRV-478	493890.	5.00	10.00	TR	2.00	26.00	5.00	11.00
CRV-479	493891.	4.50	9.00	0.20	9.00	19.00	3.00	8.00
CRV-480	493892.	4.00	10.00	1.20	6.00	26.00	1.00	7.00
CRV-481	493893.	4.00	9.00	0.20	2.00	12.00	1.00	7.00
CRV-482	493894.	3.00	7.00	0.50	20.00	23.00	15.00	15.00
CRV-483	493895.	4.00	6.00	10.40	363.00	27.00	2.00	9.00
CRV-484	493896.	3.00	7.00	6.70	21.00	31.00	1.00	12.00
CRV-485	493897.	3.00	5.00	0.60	40.00	28.00	1.00	5.00
CRV-486	493898.	4.00	9.00	16.45	118.00	67.00	10.00	68.00
CRV-489	493901.	3.00	7.00	0.70	34.00	8.00	TR	4.00
CRV-490	493902.	3.00	6.00	0.20	6.00	4.00	1.00	3.00
CRV-491	493903.	3.80	9.00	0.20	42.00	29.00	2.00	10.00
CRV-492	493906.	4.10	11.00	0.30	14.00	24.00	2.00	21.00
CRV-493	493908.	5.00	5.00	0.30	18.00	20.00	8.00	7.00
CRV-494	493909.	3.00	6.00	0.80	4.00	40.00	8.00	10.00
CRV-495	493910.	5.00	5.00	0.10	7.00	28.00	11.00	14.00
CRV-496	493912.	3.50	10.00	0.10	10.00	20.00	5.00	10.00
CRV-497	493914.	4.00	20.00	0.10	18.00	26.00	5.00	4.00
CRV-498	493915.	3.50	7.00	0.40	10.00	18.00	9.00	23.00
CRV-499	493916.	4.00	9.00	0.20	6.00	47.00	22.00	13.00
CRV-500	493917.	3.10	20.00	TR	8.00	34.00	20.00	13.00
CRV-501	493918.	2.10	18.00	0.80	9.00	43.00	32.00	26.00
CRV-502	493919.	2.00	13.00	0.10	8.00	20.00	44.00	14.00
CRV-503	493920.	1.10	24.00	1.30	3.00	17.00	28.00	8.00
CRV-504	493923.	2.50	24.00	0.10	4.00	6.00	24.00	9.00
CRV-505	493925.	0.20	18.00	0.30	5.00	5.00	TR	5.00
CRV-506	493926.	3.00	20.00	TR	10.00	37.00	15.00	29.00
CRV-507	493927.	2.00	16.00	0.20	7.00	31.00	14.00	15.00
CRV-508	493928.	3.00	27.00	14.65	22.00	25.00	14.00	12.00
CRV-509	493930.	1.50	1.60	TR	4.00	52.00	15.00	5.00
CRV-510	493931.	2.20	13.00	0.30	4.00	39.00	30.00	9.00
CRV-512	493933.	4.00	16.00	0.10	5.00	19.00	10.00	9.00
CRV-513	493934.	2.00	18.00	0.10	11.00	17.00	15.00	20.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Au ppb 0.1	As ppm >1	Cu ppm >1	Co ppm >1	Pb ppm >1
Detection Limit :								
CRV-514	493935.	3.10	5.00	0.10	2.00	6.00	8.00	11.00
CRV-515	493936.	2.50	18.00	4.20	4.00	17.00	13.00	11.00
CRV-516	493937.	2.50	18.00	0.20	1.00	11.00	12.00	8.00
CRV-517	493938.	2.50	17.00	0.30	2.00	12.00	12.00	7.00
CRV-518	493939.	3.00	18.00	0.10	4.00	21.00	18.00	6.00
CRV-519	493941.	2.90	12.00	0.10	2.00	17.00	13.00	10.00
CRV-520	493942.	3.10	18.00	0.30	4.00	11.00	18.00	7.00
CRV-521	493944.	4.00	18.00	0.50	3.00	35.00	20.00	11.00
CRV-522	493945.	3.50	18.00	0.10	3.00	107.00	12.00	8.00
CRV-523	493946.	4.50	16.00	TR	1.00	4.00	12.00	8.00
CRV-524	493947.	3.90	16.00	0.30	3.00	11.00	12.00	4.00
CRV-525	493948.	4.10	18.00	0.20	10.00	58.00	16.00	42.00
CRV-526	493949.	3.10	16.00	0.20	6.00	22.00	20.00	43.00
CRV-527	493950.	3.10	12.00	0.10	5.00	7.00	13.00	8.00
CRV-528	493951.	3.10	16.00	0.20	14.00	162.00	12.00	100.00
CRV-529	493952.	3.20	16.00	0.10	1.00	17.00	17.00	8.00
CRV-530	493954.	0.90	16.00	0.10	3.00	49.00	32.00	8.00
CRV-531	493955.	2.10	16.00	1.85	2.00	36.00	21.00	11.00
CRV-532	493956.	2.00	8.00	0.20	1.00	13.00	1.00	6.00
CRV-533	493957.	5.00	22.00	0.20	4.00	42.00	19.00	6.00
CRV-534	493958.	3.00	18.00	0.20	5.00	24.00	20.00	6.00
CRV-535	493959.	2.10	7.00	0.10	22.00	67.00	23.00	6.00
CRV-536	493960.	4.10	11.00	2.45	5.00	20.00	18.00	7.00
CRV-537	493961.	2.10	9.00	0.20	7.00	24.00	12.00	7.00
CRV-538	493962.	4.80	10.00	0.10	2.00	26.00	11.00	6.00
CRV-539	493963.	4.50	11.00	0.65	2.00	28.00	13.00	5.00
CRV-540	493964.	3.80	7.00	1.55	3.00	45.00	19.00	8.00
CRV-541	493965.	3.80	9.00	0.20	1.00	24.00	18.00	6.00
CRV-542	493966.	4.50	9.00	0.20	5.00	21.00	25.00	8.00
CRV-543	493967.	4.50	11.00	0.20	4.00	10.00	34.00	7.00
CRV-544	493968.	6.00	11.00	TR	2.00	6.00	19.00	7.00
CRV-545	493969.	5.50	11.00	0.10	2.00	12.00	15.00	8.00
CRV-546	493970.	2.10	7.00	0.10	TR	4.00	6.00	3.00
CRV-547	493971.	4.10	7.00	0.30	3.00	14.00	6.00	4.00
CRV-548	493972.	5.50	9.00	0.20	1.00	19.00	14.00	5.00
CRV-549	493974.	3.10	7.00	0.70	5.00	48.00	12.00	38.00
CRV-550	493975.	4.50	5.00	1.60	1.00	24.00	13.00	6.00
CRV-551	493976.	2.40	7.00	0.10	1.00	5.00	5.00	7.00
CRV-552	493977.	4.10	9.00	0.30	3.00	17.00	11.00	10.00
CRV-553	493978.	2.50	9.00	4.60	1040.00	145.00	12.00	85.00
CRV-554	493979.	2.80	7.00	0.10	4.00	17.00	8.00	5.00
CRV-555	493980.	5.50	9.00	0.30	5.00	35.00	19.00	7.00
CRV-556	493981.	2.50	10.00	1.60	1.00	25.00	21.00	7.00
CRV-557	493982.	5.50	11.00	0.90	2.00	22.00	14.00	8.00
CRV-558	493983.	3.30	6.50	0.10	3.00	20.00	23.00	10.00
CRV-559	493984.	3.50	9.00	0.20	7.00	12.00	10.00	13.00
CRV-561	493986.	2.50	7.00	0.10	7.00	30.00	22.00	10.00
CRV-562	493987.	4.10	7.00	0.20	3.00	46.00	17.00	7.00
CRV-563	493988.	4.80	9.00	0.20	2.00	24.00	13.00	6.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Au ppb 0.1	As ppm >1	Cu ppm >1	Co ppm >1	Pb ppm >1
Detection Limit :								
CRV-564	493989.	3.50	9.00	0.50	2.00	12.00	12.00	8.00
CRV-565	493990.	2.80	9.00	0.50	1.00	20.00	11.00	7.00
CRV-566	493991.	4.90	9.00	0.20	2.00	23.00	7.00	6.00
CRV-567	493992.	3.20	9.00	0.20	4.00	35.00	30.00	13.00
CRV-568	493994.	2.10	4.00	0.20	2.00	29.00	14.00	2.00
CRV-569	493993.	6.50	12.00	0.10	6.00	48.00	58.00	8.00
CRV-570	493995.	2.10	9.00	0.10	2.00	7.00	10.00	7.00
CRV-571	493996.	3.40	7.00	0.10	4.00	26.00	14.00	10.00
CRV-572	493997.	3.20	7.00	0.20	1.00	11.00	6.00	15.00
CRV-573	493998.	3.20	7.00	0.30	TR	8.00	TR	5.00
CRV-574	493999.	3.50	7.00	0.10	2.00	15.00	3.00	9.00
CRV-575	494000.	4.20	9.00	0.10	2.00	20.00	8.00	8.00
CRV-576	494001.	2.10	9.00	0.10	4.00	25.00	13.00	9.00
CRV-577	494002.	3.50	9.00	0.20	TR	4.00	TR	7.00
CRV-578	494003.	6.50	11.00	0.30	1.00	7.00	12.00	7.00
CRV-579	494004.	2.80	9.00	0.50	TR	6.00	1.00	4.00
CRV-580	494005.	1.80	3.00	0.30	TR	3.00	3.00	5.00
CRV-581	494006.	2.10	3.00	0.30	TR	5.00	4.00	4.00
CRV-582	494007.	3.20	11.00	0.20	2.00	29.00	27.00	9.00
CRV-583	494009.	2.60	7.00	0.10	1.00	20.00	15.00	4.00
CRV-584	494010.	5.00	9.00	0.10	2.00	9.00	11.00	5.00
CRV-585	494011.	7.00	9.00	0.20	3.00	8.00	17.00	4.00
CRV-586	494012.	4.20	6.80	0.20	1.00	34.00	16.00	8.00
CRV-587	494013.	3.40	7.00	0.10	2.00	39.00	12.00	6.00
CRV-588	494014.	1.40	7.00	0.20	3.00	136.00	12.00	33.00
CRV-589	494015.	3.90	4.00	0.20	1.00	7.00	10.00	5.00
CRV-590	494016.	2.00	6.00	0.20	2.00	4.00	6.00	5.00
CRV-591	494017.	3.50	11.00	0.70	3.00	24.00	19.00	6.00
CRV-592	494018.	3.20	9.00	TR	1.00	7.00	9.00	3.00
CRV-593	494019.	4.50	9.00	0.10	3.00	7.00	15.00	6.00
CRV-594	494020.	0.80	2.00	0.20	TR	7.00	5.00	3.00
CRV-595	494021.	1.20	2.20	0.60	1.00	6.00	8.00	11.00
CRV-596	494022.	3.50	6.00	0.30	1.00	14.00	4.00	6.00
CRV-597	494023.	4.50	13.00	0.15	3.00	13.00	13.00	19.00
CRV-600	494027.	6.50	10.00	0.20	2.00	15.00	5.00	9.00
CRV-601	494026.	5.50	16.00	0.10	10.00	61.00	1.00	55.00
CRV-602	494028.	8.50	16.00	0.20	10.00	97.00	4.00	51.00
CRV-603	494029.	6.00	11.00	0.20	1.00	12.00	3.00	9.00
CRV-604	494030.	4.50	11.00	0.10	2.00	15.00	7.00	10.00
CRV-605	494031.	5.50	9.00	0.30	1.00	13.00	3.00	7.00
CRV-606	494032.	8.50	12.00	0.30	3.00	25.00	11.00	12.00
CRV-607	494033.	6.50	13.00	0.30	2.00	25.00	6.00	11.00
CRV-608	494034.	6.00	7.00	0.10	1.00	17.00	6.00	8.00
CRV-609	494035.	5.80	9.00	0.20	2.00	23.00	11.00	8.00
CRV-610	494036.	8.50	12.00	0.80	4.00	46.00	7.00	20.00
CRV-611	494037.	12.50	17.00	0.10	7.00	22.00	12.00	27.00
CRV-612	494038.	6.50	12.00	0.20	2.00	16.00	1.00	14.00
CRV-613	494039.	6.50	9.00	0.20	2.00	8.00	9.00	4.00
CRV-614	494040.	7.90	12.00	0.10	3.00	13.00	4.00	10.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Au ppb 0.1	As ppm >1	Cu ppm >1	Co ppm >1	Pb ppm >1
Detection Limit :								
CRV-615	494041	11.50	15.00	0.40	4.00	28.00	4.00	7.00
CRV-616	494042	15.00	20.00	0.10	2.00	7.00	5.00	5.00
CRV-617	494043	15.10	24.00	0.15	TR	5.00	TR	4.00
CRV-618	494044	16.00	22.00	0.10	2.00	7.00	1.00	1.00
CRV-619	494045	16.00	20.00	0.10	1.00	35.00	4.00	5.00
CRV-622	494056	13.50	16.00	0.10	2.00	59.00	7.00	11.00
CRV-623	494057	14.00	20.00	0.30	3.00	18.00	3.00	7.00
CRV-624	494058	12.50	15.00	0.20	2.00	11.00	2.00	17.00
CRV-625	494059	6.50	10.00	0.20	6.00	51.00	5.00	16.00
CRV-626	494061	12.50	15.00	0.30	1.00	10.00	13.00	3.00
CRV-627	494063	11.50	13.00	0.60	TR	6.00	TR	7.00
CRV-628	494065	10.50	14.00	0.30	10.00	13.00	19.00	11.00
CRV-629	494066	12.50	14.00	0.20	3.00	18.00	9.00	11.00
CRV-630	494067	9.20	13.00	0.15	2.00	19.00	8.00	6.00
CRV-631	494068	4.50	12.00	1.25	2.00	8.00	4.00	5.00
CRV-632	494069	6.50	12.00	0.10	2.00	12.00	1.00	7.00
CRV-633	494070	9.50	13.00	0.10	3.00	16.00	7.00	5.00
CRV-634	494071	2.10	6.00	0.20	1.00	4.00	TR	4.00
CRV-635	494072	1.20	3.40	0.20	1.00	9.00	3.00	6.00
CRV-636	494073	2.90	8.00	0.10	2.00	9.00	2.00	2.00
CRV-637	494074	2.20	11.00	0.20	4.00	23.00	16.00	9.00
CRV-638	494075	1.80	5.00	0.20	TR	5.00	3.00	8.00
CRV-639	494076	2.80	7.00	1.40	4.00	5.00	12.00	5.00
CRV-640	494077	1.90	3.20	0.15	2.00	30.00	15.00	7.00
CRV-641	494078	3.20	7.20	0.10	4.00	24.00	16.00	5.00
CRV-642	494080	3.10	9.00	0.50	17.00	36.00	12.00	12.00
CRV-643	494081	1.00	2.20	0.10	1.00	6.00	4.00	4.00
CRV-644	494082	2.60	6.00	0.20	2.00	8.00	6.00	5.00
CRV-645	494083	2.60	4.00	0.20	2.00	9.00	5.00	5.00
CRV-646	494084	2.50	2.70	0.40	3.00	12.00	12.00	7.00
CRV-647	494085	4.50	5.00	0.30	2.00	11.00	5.00	18.00
CRV-648	494086	9.20	11.00	0.40	3.00	9.00	10.00	11.00
CRV-649	494088	3.60	7.00	0.20	TR	7.00	1.00	5.00
CRV-650	494089	5.10	9.00	0.10	2.00	5.00	9.00	5.00
CRV-651	494090	3.00	3.90	0.20	1.00	7.00	6.00	8.00
CRV-652	494091	4.70	8.00	0.30	5.00	11.00	9.00	6.00
CRV-653	494093	4.50	13.00	0.20	8.00	63.00	20.00	14.00
CRV-654	494094	4.50	9.00	0.30	6.00	33.00	1.00	22.00
CRV-655	494095	3.20	7.00	0.10	3.00	11.00	10.00	3.00
CRV-656	494096	3.50	7.00	0.20	8.00	37.00	10.00	109.00
CRV-657	494097	4.10	7.00	0.20	3.00	17.00	15.00	4.00
CRV-658	494098	5.20	9.00	0.30	5.00	4.00	9.00	1.00
CRV-659	494099	3.80	7.00	0.70	TR	3.00	TR	2.00
CRV-660	494100	3.10	7.00	0.20	2.00	9.00	11.00	4.00
CRV-661	494101	0.00	1.80	0.10	2.00	13.00	5.00	6.00
CRV-662	494102	3.80	7.00	0.20	TR	6.00	1.00	5.00
CRV-663	494103	3.40	7.00	0.10	2.00	5.00	2.00	9.00
CRV-664	494104	3.00	9.00	TR	4.00	4.00	10.00	6.00
CRV-665	494105	3.10	7.00	0.10	4.00	37.00	13.00	83.00

NORMANDY GOLD LIMITED
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BHID	Sample Number	From (m)	To (m)	Au ppb 0.1	As ppm >1	Cu ppm >1	Co ppm >1	Pb ppm >1
Detection Limit :								
CRV-666	494106.	2.60	7.00	TR	1.00	21.00	10.00	19.00
CRV-667	494107.	2.20	8.00	0.10	2.00	11.00	4.00	6.00
CRV-668	494108.	3.10	7.00	0.10	3.00	20.00	6.00	8.00
CRV-669	494109.	3.20	7.00	0.10	1.00	6.00	2.00	32.00
CRV-670	494110.	3.30	5.00	TR	1.00	3.00	2.00	2.00
CRV-671	494111.	2.10	5.00	TR	TR	4.00	1.00	5.00
CRV-672	494112.	3.90	9.00	TR	5.00	30.00	27.00	6.00
CRV-673	494113.	5.40	8.00	TR	3.00	17.00	12.00	5.00
CRV-674	494114.	3.10	9.00	TR	2.00	24.00	14.00	6.00
CRV-675	494115.	4.20	7.00	TR	2.00	15.00	9.00	3.00
CRV-676	494116.	3.80	7.00	TR	2.00	43.00	11.00	8.00
CRV-677	494117.	5.50	9.00	0.10	1.00	10.00	8.00	4.00
CRV-678	494118.	3.50	5.00	0.20	TR	6.00	3.00	8.00
CRV-679	494119.	3.40	7.00	TR	2.00	7.00	4.00	4.00
CRV-680	494120.	4.50	7.00	0.10	5.00	30.00	10.00	6.00
CRV-681	494121.	5.50	9.00	0.05	6.00	46.00	12.00	14.00
CRV-682	494122.	5.50	11.00	0.10	3.00	10.00	8.00	15.00
CRV-683	494123.	7.50	11.00	0.20	15.00	88.00	11.00	35.00
CRV-684	494124.	9.80	12.00	0.20	TR	4.00	1.00	5.00
CRV-685	494125.	7.80	11.00	0.50	5.00	17.00	1.00	6.00
CRV-686	494126.	12.50	16.00	0.10	3.00	16.00	3.00	5.00
CRV-687	494127.	15.50	16.00	TR	1.00	7.00	1.00	2.00
CRV-688	494128.	15.00	18.00	TR	7.00	48.00	4.00	18.00
CRV-689	494129.	13.00	16.00	TR	6.00	41.00	4.00	13.00
CRV-690	494130.	11.50	13.00	0.10	2.00	12.00	2.00	8.00
CRV-692	494132.	13.00	16.00	0.10	2.00	29.00	8.00	6.00
CRV-693	494133.	2.50	3.30	0.30	1.00	8.00	2.00	4.00
CRV-694	494135.	5.50	7.00	0.10	11.00	154.00	11.00	10.00
CRV-695	494136.	5.60	9.00	0.60	2.00	17.00	7.00	10.00
CRV-696	494137.	5.10	7.00	0.10	3.00	63.00	6.00	25.00
CRV-697	494138.	5.20	9.00	0.10	3.00	30.00	14.00	11.00
CRV-698	494139.	5.50	9.00	TR	9.00	37.00	2.00	6.00
CRV-699	494140.	2.40	9.00	TR	TR	5.00	3.00	9.00
CRV-700	494141.	4.50	7.00	0.10	TR	9.00	1.00	6.00
CRV-701	494142.	2.10	5.00	TR	1.00	14.00	4.00	5.00
CRV-702	494143.	4.70	8.00	TR	4.00	36.00	9.00	12.00
CRV-703	494144.	6.30	9.00	0.10	2.00	33.00	6.00	11.00
CRV-704	494145.	5.10	7.00	TR	2.00	11.00	13.00	6.00
CRV-705	494146.	4.10	7.00	0.20	5.00	68.00	12.00	12.00
CRV-706	494147.	3.20	7.00	0.10	3.00	19.00	5.00	21.00
CRV-707	494148.	3.10	7.00	0.10	2.00	22.00	5.00	10.00
CRV-708	494149.	4.90	8.00	TR	4.00	34.00	18.00	8.00
CRV-709	494150.	3.20	6.00	0.20	4.00	15.00	15.00	9.00
CRV-710	494151.	5.50	7.00	0.20	29.00	82.00	2.00	299.00
CRV-711	494152.	5.50	7.00	0.10	6.00	43.00	6.00	31.00
CRV-712	494153.	6.40	8.00	TR	8.00	50.00	5.00	12.00
CRV-713	494154.	3.50	7.00	TR	9.00	10.00	29.00	16.00
CRV-714	494155.	3.90	6.00	0.10	4.00	29.00	13.00	11.00
CRV-715	494156.	4.30	6.00	0.10	3.00	10.00	5.00	10.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Au ppb 0.1	As ppm >1	Cu ppm >1	Co ppm >1	Pb ppm >1
Detection Limit :								
CRV-716	494157.	5.10	10.00	TR	1.00	7.00	4.00	10.00
CRV-717	494158.	4.50	7.00	TR	2.00	10.00	4.00	9.00
CRV-718	494159.	9.50	11.00	TR	1.00	6.00	2.00	12.00
CRV-719	494160.	10.90	12.00	0.10	3.00	33.00	14.00	12.00
CRV-720	494161.	6.50	8.00	0.10	2.00	6.00	2.00	11.00
CRV-721	494162.	9.50	12.00	0.20	4.00	11.00	17.00	23.00
CRV-722	494166.	13.60	16.00	0.10	5.00	7.00	TR	2.00
CRV-723	494168.	12.50	15.00	0.10	9.00	13.00	TR	3.00
CRV-725	494171.	15.50	17.00	0.10	9.00	8.00	TR	3.00
CRV-727	494174.	10.50	12.00	0.60	3.00	5.00	1.00	3.00
CRV-731	494179.	7.50	8.00	0.20	6.00	3.00	2.00	3.00
CRV-733	494182.	10.00	11.00	2.20	7.00	6.00	7.00	3.00
CRV-736	494185.	5.00	7.00	1.60	7.00	13.00	2.00	5.00
CRV-737	494186.	3.50	4.50	0.30	7.00	11.00	2.00	3.00
CRV-738	494187.	1.50	3.00	0.10	42.00	24.00	4.00	7.00
CRV-739	494188.	2.00	3.50	0.70	101.00	64.00	8.00	8.00
CRV-740	494189.	2.00	3.50	0.10	28.00	93.00	3.00	29.00
CRV-741	494190.	2.80	4.50	0.50	89.00	21.00	3.00	6.00
CRV-742	494191.	3.20	4.50	0.30	19.00	17.00	2.00	8.00
CRV-743	494192.	2.50	4.80	0.80	45.00	36.00	9.00	4.00
CRV-744	494193.	2.40	3.40	0.70	33.00	21.00	2.00	12.00
CRV-745	494194.	2.40	4.50	0.80	180.00	34.00	4.00	30.00
CRV-746	494195.	2.80	4.50	0.60	43.00	27.00	10.00	19.00
CRV-747	494196.	3.50	4.50	0.80	42.00	24.00	2.00	16.00
CRV-748	494197.	4.00	4.50	0.60	30.00	22.00	6.00	9.00
CRV-749	494198.	4.50	7.00	2.20	45.00	13.00	2.00	5.00
CRV-750	494401.	7.50	9.00	4.65	33.00	28.00	5.00	6.00
CRV-751	494402.	6.50	7.00	0.50	22.00	23.00	5.00	7.00
CRV-753	494404.	13.00	14.00	0.40	7.00	11.00	1.00	7.00
CRV-754	494407.	13.00	14.00	0.60	24.00	19.00	4.00	4.00
CRV-756	494409.	15.00	18.00	TR	7.00	3.00	2.00	3.00
CRV-757	494411.	18.00	20.00	TR	8.00	7.00	2.00	5.00
CRV-758	494413.	17.50	19.00	TR	6.00	6.00	1.00	1.00
CRV-760	494416.	11.00	13.00	TR	1.00	4.00	1.00	TR
CRV-762	494419.	14.00	15.00	0.20	4.00	9.00	1.00	5.00
CRV-764	494422.	17.50	20.00	TR	6.00	5.00	1.00	2.00
CRV-765	494423.	17.50	19.00	TR	8.00	4.00	TR	2.00
CRV-766	494425.	12.50	14.00	0.40	5.00	7.00	1.00	5.00
CRV-767	494426.	10.50	13.00	0.10	6.00	3.00	1.00	6.00
CRV-773	494432.	3.20	7.00	2.60	89.00	51.00	8.00	7.00
CRV-774	494433.	8.50	11.00	0.90	52.00	16.00	1.00	10.00
CRV-775	494435.	7.00	14.00	37.20	350.00	22.00	2.00	9.00
CRV-776	494436.	3.50	5.00	1.20	198.00	36.00	7.00	15.00
CRV-777	494437.	4.50	7.00	0.30	34.00	40.00	44.00	9.00
CRV-778	494438.	2.70	3.40	0.80	20.00	24.00	7.00	11.00
CRV-779	494439.	2.80	4.50	0.10	5.00	42.00	9.00	7.00
CRV-780	494440.	3.00	4.90	0.70	5.00	34.00	3.00	6.00
CRV-781	494441.	3.30	4.90	0.40	6.00	54.00	3.00	10.00
CRV-782	494442.	3.00	4.50	TR	7.00	28.00	13.00	8.00

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Au ppb 0.1	As ppm >1	Cu ppm >1	Co ppm >1	Pb ppm >1
Detection Limit :								
CRV-783	494443.	7.50	8.00	0.20	4.00	15.00	2.00	8.00
CRV-785	494445.	5.20	5.80	0.80	5.00	21.00	3.00	8.00
CRV-786	494446.	5.00	8.00	0.60	8.00	21.00	3.00	9.00
CRV-787	494447.	4.50	9.00	0.20	5.00	20.00	6.00	13.00
CRV-788	494448.	4.50	7.00	0.30	16.00	31.00	11.00	16.00
CRV-789	494449.	4.20	6.00	0.10	3.00	9.00	7.00	11.00
CRV-790	494450.	3.50	6.00	0.10	7.00	25.00	31.00	5.00
CRV-791	494451.	3.50	6.00	0.10	8.00	59.00	13.00	15.00
CRV-792	494452.	5.20	7.00	0.40	4.00	29.00	10.00	11.00
CRV-793	494453.	7.50	9.00	0.15	5.00	28.00	4.00	5.00
CRV-794	494454.	5.50	7.00	1.60	TR	5.00	1.00	1.00
CRV-795	494455.	2.60	5.00	0.10	5.00	14.00	23.00	7.00
CRV-796	494456.	4.50	5.00	0.80	14.00	29.00	15.00	16.00
CRV-797	494457.	6.20	9.00	0.20	8.00	20.00	2.00	12.00
CRV-801	494460.	12.20	14.00	TR	3.00	16.00	3.00	7.00
CRV-805	494467.	11.50	13.00	0.10	1.00	6.00	1.00	3.00
CRV-806	494469.	11.50	13.50	0.90	2.00	7.00	2.00	5.00
CRV-812	494476.	9.50	11.00	0.30	2.00	5.00	2.00	6.00
CRV-813	494477.	8.60	9.40	0.10	3.00	12.00	2.00	11.00
CRV-815	494479.	7.50	9.00	0.10	3.00	18.00	1.00	4.00
CRV-817	494481.	6.50	9.00	0.10	3.00	18.00	12.00	5.00
CRV-818	494482.	6.50	9.00	0.10	5.00	9.00	42.00	2.00
CRV-819	494483.	3.30	7.00	0.50	2.00	21.00	TR	6.00
CRV-820	494484.	5.50	9.00	0.10	3.00	23.00	5.00	7.00
CRV-821	494485.	3.10	5.00	0.30	6.00	25.00	6.00	20.00
CRV-822	494486.	4.50	8.00	0.10	5.00	14.00	7.00	8.00
CRV-823	494487.	7.20	9.00	TR	4.00	68.00	7.00	10.00
CRV-825	494488.	14.00	18.00	1.10	5.00	9.00	2.00	8.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Zn ppm >1	Ag ppm 0.2	Fe % 0.01	Bi ppm >2	Cd ppm 0.2
Detection Limit :								
CRV-401	493802.	8.50	11.00	11.00	4.50	3.73	TR	1.00
CRV-402	493803.	8.80	14.00	10.00	TR	2.82	TR	TR
CRV-403	493804.	8.60	12.00	10.00	1.20	3.68	TR	TR
CRV-404	493805.	8.50	12.00	22.00	0.80	2.28	TR	TR
CRV-405	493806.	11.00	16.00	30.00	TR	6.40	TR	TR
CRV-406	493807.	9.00	14.00	17.00	0.20	3.96	TR	TR
CRV-407	493808.	9.80	15.00	20.00	0.30	4.34	TR	TR
CRV-408	493809.	12.00	19.00	20.00	TR	3.81	TR	TR
CRV-409	493810.	8.80	11.00	21.00	TR	2.05	TR	TR
CRV-410	493811.	7.80	14.00	3.00	TR	4.01	TR	TR
CRV-411	493812.	7.50	14.00	10.00	TR	2.33	TR	TR
CRV-412	493814.	5.60	12.00	22.00	TR	3.62	TR	TR
CRV-413	493815.	5.60	12.00	53.00	TR	5.37	TR	TR
CRV-414	493816.	16.00	19.20	8.00	TR	0.77	TR	TR
CRV-415	493818.	16.50	18.00	10.00	TR	0.33	TR	TR
CRV-416	493820.	15.00	20.00	5.00	0.20	0.19	TR	TR
CRV-417	493822.	16.00	21.00	7.00	TR	0.28	TR	TR
CRV-418	493823.	5.20	7.00	8.00	TR	0.39	TR	TR
CRV-419	493824.	5.20	7.00	7.00	TR	0.93	TR	TR
CRV-420	493825.	7.50	12.00	3.00	TR	0.27	TR	TR
CRV-421	493826.	10.50	11.50	4.00	TR	0.60	TR	TR
CRV-422	493828.	15.20	17.00	6.00	0.20	0.46	TR	TR
CRV-423	493829.	13.80	16.00	2.00	TR	0.62	TR	TR
CRV-425	493832.	14.50	22.00	8.00	TR	3.81	TR	TR
CRV-428	493836.	15.20	16.00	8.00	TR	3.86	TR	TR
CRV-430	493838.	14.80	16.00	7.00	TR	5.56	TR	TR
CRV-431	493839.	18.10	20.00	3.00	TR	1.30	TR	TR
CRV-432	493840.	5.70	14.00	31.00	0.40	13.09	TR	TR
CRV-433	493841.	8.50	9.00	13.00	0.30	4.89	TR	TR
CRV-434	493843.	8.50	16.00	9.00	TR	6.27	TR	TR
CRV-435	493844.	9.50	11.00	16.00	TR	6.26	TR	TR
CRV-436	493845.	0.00	0.00	11.00	TR	4.61	TR	TR
CRV-438	493847.	13.50	19.00	21.00	TR	3.38	TR	TR
CRV-439	493849.	12.00	18.00	32.00	TR	3.62	TR	TR
CRV-440	493850.	6.00	7.00	29.00	TR	3.65	TR	TR
CRV-441	493851.	4.50	5.00	20.00	TR	3.65	TR	TR
CRV-444	493854.	8.50	15.00	123.00	0.40	20.65	TR	TR
CRV-445	493855.	7.50	9.00	24.00	TR	4.22	TR	TR
CRV-446	493856.	7.50	15.00	35.00	TR	5.46	TR	TR
CRV-447	493857.	9.50	12.50	13.00	TR	4.41	TR	TR
CRV-449	493859.	13.50	18.00	5.00	TR	4.20	TR	TR
CRV-450	493860.	16.50	21.00	5.00	TR	4.30	TR	TR
CRV-451	493861.	14.50	18.00	14.00	TR	3.19	TR	TR
CRV-452	493862.	6.50	12.00	39.00	TR	4.83	TR	TR
CRV-453	493863.	5.50	14.00	118.00	TR	5.03	TR	TR
CRV-454	493864.	14.50	18.00	122.00	TR	4.23	TR	TR
CRV-455	493865.	6.50	11.00	99.00	TR	4.39	TR	TR
CRV-456	493866.	10.50	16.00	81.00	TR	5.51	TR	TR
CRV-458	493868.	14.50	18.00	13.00	TR	4.41	TR	TR

NORMANDY GOLD LIMITED
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BHID	Sample Number	From (m)	To (m)	Zn ppm >1	Ag ppm 0.2	Fe % 0.01	Bi ppm >2	Cd ppm 0.2
		Detection Limit :						
CRV-461	493871.	6.00	7.00	18.00	TR	2.15	TR	TR
CRV-462	493872.	4.50	9.00	135.00	TR	4.64	TR	TR
CRV-463	493873.	4.50	5.00	26.00	0.60	2.31	TR	TR
CRV-464	493874.	5.50	8.00	17.00	TR	6.23	TR	TR
CRV-465	493875.	6.50	8.00	13.00	TR	3.15	TR	TR
CRV-466	493876.	6.50	11.00	7.00	TR	3.52	TR	TR
CRV-467	493877.	10.00	14.00	105.00	TR	4.43	TR	TR
CRV-468	493878.	13.50	16.00	155.00	0.40	6.30	TR	TR
CRV-469	493881.	14.00	14.00	31.00	TR	3.33	TR	TR
CRV-470	493880.	16.50	19.00	120.00	0.30	6.95	TR	TR
CRV-472	493883.	4.00	6.00	41.00	TR	2.27	TR	TR
CRV-473	493885.	2.90	6.00	106.00	TR	4.03	TR	TR
CRV-474	493886.	3.00	5.00	176.00	TR	8.58	TR	TR
CRV-475	493887.	5.00	13.00	44.00	TR	4.24	TR	TR
CRV-476	493888.	3.00	6.00	87.00	TR	2.78	TR	TR
CRV-477	493889.	5.00	8.00	10.00	TR	3.60	TR	TR
CRV-478	493890.	5.00	10.00	36.00	TR	3.48	TR	TR
CRV-479	493891.	4.50	9.00	7.00	TR	4.65	TR	TR
CRV-480	493892.	4.00	10.00	9.00	TR	3.72	TR	TR
CRV-481	493893.	4.00	9.00	4.00	TR	2.68	TR	TR
CRV-482	493894.	3.00	7.00	58.00	TR	3.71	TR	TR
CRV-483	493895.	4.00	6.00	42.00	TR	5.19	TR	TR
CRV-484	493896.	3.00	7.00	14.00	TR	5.27	TR	TR
CRV-485	493897.	3.00	5.00	7.00	TR	4.78	TR	TR
CRV-486	493898.	4.00	9.00	289.00	TR	3.54	TR	TR
CRV-489	493901.	3.00	7.00	13.00	TR	1.30	TR	TR
CRV-490	493902.	3.00	6.00	14.00	TR	1.02	TR	TR
CRV-491	493903.	3.80	9.00	20.00	TR	3.25	TR	TR
CRV-492	493906.	4.10	11.00	24.00	TR	3.35	TR	TR
CRV-493	493908.	5.00	5.00	24.00	TR	3.60	TR	TR
CRV-494	493909.	3.00	6.00	62.00	TR	3.64	TR	TR
CRV-495	493910.	5.00	5.00	32.00	TR	2.37	TR	TR
CRV-496	493912.	3.50	10.00	63.00	TR	3.32	TR	TR
CRV-497	493914.	4.00	20.00	42.00	TR	4.18	2.00	TR
CRV-498	493915.	3.50	7.00	25.00	TR	7.25	TR	TR
CRV-499	493916.	4.00	9.00	134.00	TR	11.32	TR	TR
CRV-500	493917.	3.10	20.00	85.00	TR	4.80	TR	TR
CRV-501	493918.	2.10	18.00	196.00	TR	4.78	TR	TR
CRV-502	493919.	2.00	13.00	139.00	TR	6.08	TR	TR
CRV-503	493920.	1.10	24.00	49.00	TR	2.06	TR	TR
CRV-504	493923.	2.50	24.00	127.00	TR	5.84	TR	TR
CRV-505	493925.	0.20	18.00	9.00	TR	0.63	TR	TR
CRV-506	493926.	3.00	20.00	208.00	TR	4.76	TR	TR
CRV-507	493927.	2.00	16.00	146.00	TR	5.24	TR	TR
CRV-508	493928.	3.00	27.00	127.00	TR	5.64	TR	TR
CRV-509	493930.	1.50	1.60	50.00	TR	5.02	TR	TR
CRV-510	493931.	2.20	13.00	88.00	TR	8.17	TR	TR
CRV-512	493933.	4.00	16.00	89.00	TR	4.08	TR	TR
CRV-513	493934.	2.00	18.00	139.00	TR	6.41	TR	TR

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BHID	Sample Number	From (m)	To (m)	Zn ppm >1	Ag ppm 0.2	Fe % 0.01	Bi ppm >2	Cd ppm 0.2
Detection Limit :								
CRV-514	493935.	3.10	5.00	41.00	TR	1.46	TR	TR
CRV-515	493936.	2.50	18.00	57.00	TR	3.83	TR	TR
CRV-516	493937.	2.50	18.00	66.00	TR	3.72	TR	TR
CRV-517	493938.	2.50	17.00	71.00	TR	4.07	TR	TR
CRV-518	493939.	3.00	18.00	75.00	TR	3.98	TR	TR
CRV-519	493941.	2.90	12.00	58.00	TR	3.16	TR	TR
CRV-520	493942.	3.10	18.00	62.00	TR	3.62	TR	TR
CRV-521	493944.	4.00	18.00	82.00	TR	4.08	TR	TR
CRV-522	493945.	3.50	18.00	69.00	TR	3.82	TR	TR
CRV-523	493946.	4.50	16.00	75.00	TR	3.46	TR	TR
CRV-524	493947.	3.90	16.00	57.00	TR	3.30	TR	TR
CRV-525	493948.	4.10	18.00	138.00	TR	5.24	TR	TR
CRV-526	493949.	3.10	16.00	100.00	TR	4.70	TR	TR
CRV-527	493950.	3.10	12.00	49.00	TR	4.26	TR	TR
CRV-528	493951.	3.10	16.00	208.00	TR	7.50	TR	TR
CRV-529	493952.	3.20	16.00	66.00	TR	4.44	TR	TR
CRV-530	493954.	0.90	16.00	100.00	TR	4.41	TR	TR
CRV-531	493955.	2.10	16.00	74.00	TR	4.42	TR	TR
CRV-532	493956.	2.00	8.00	8.00	TR	1.14	TR	TR
CRV-533	493957.	5.00	22.00	54.00	TR	5.87	TR	TR
CRV-534	493958.	3.00	18.00	100.00	TR	5.31	TR	TR
CRV-535	493959.	2.10	7.00	100.00	TR	4.62	TR	TR
CRV-536	493960.	4.10	11.00	102.00	TR	4.21	TR	TR
CRV-537	493961.	2.10	9.00	59.00	TR	4.11	TR	TR
CRV-538	493962.	4.80	10.00	65.00	TR	4.10	TR	TR
CRV-539	493963.	4.50	11.00	64.00	TR	3.76	TR	TR
CRV-540	493964.	3.80	7.00	111.00	TR	4.69	TR	TR
CRV-541	493965.	3.80	9.00	139.00	TR	4.25	TR	TR
CRV-542	493966.	4.50	9.00	108.00	TR	4.32	TR	TR
CRV-543	493967.	4.50	11.00	95.00	TR	3.99	TR	TR
CRV-544	493968.	6.00	11.00	119.00	TR	4.47	TR	TR
CRV-545	493969.	5.50	11.00	97.00	TR	3.78	TR	TR
CRV-546	493970.	2.10	7.00	13.00	TR	1.19	TR	TR
CRV-547	493971.	4.10	7.00	35.00	TR	2.63	TR	TR
CRV-548	493972.	5.50	9.00	54.00	TR	3.36	TR	TR
CRV-549	493974.	3.10	7.00	99.00	TR	3.80	TR	TR
CRV-550	493975.	4.50	5.00	32.00	TR	2.09	TR	TR
CRV-551	493976.	2.40	7.00	31.00	TR	1.92	TR	TR
CRV-552	493977.	4.10	9.00	74.00	TR	3.22	TR	TR
CRV-553	493978.	2.50	9.00	383.00	TR	6.20	TR	1.00
CRV-554	493979.	2.80	7.00	45.00	TR	2.62	TR	TR
CRV-555	493980.	5.50	9.00	167.00	TR	4.73	TR	TR
CRV-556	493981.	2.50	10.00	143.00	TR	4.33	TR	TR
CRV-557	493982.	5.50	11.00	98.00	TR	2.78	TR	TR
CRV-558	493983.	3.30	6.50	130.00	TR	4.78	TR	TR
CRV-559	493984.	3.50	9.00	60.00	TR	2.59	TR	TR
CRV-561	493986.	2.50	7.00	115.00	TR	5.59	TR	1.00
CRV-562	493987.	4.10	7.00	78.00	0.80	4.60	TR	TR
CRV-563	493988.	4.80	9.00	63.00	0.30	4.42	TR	TR

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BHID	Sample Number	From (m)	To (m)	Zn ppm >1	Ag ppm 0.2	Fe % 0.01	Bi ppm >2	Cd ppm 0.2
Detection Limit :								
CRV-564	493989.	3.50	9.00	49.00	0.20	3.47	TR	TR
CRV-565	493990.	2.80	9.00	47.00	0.30	2.69	TR	TR
CRV-566	493991.	4.90	9.00	28.00	0.20	2.00	TR	TR
CRV-567	493992.	3.20	9.00	83.00	0.50	7.24	TR	TR
CRV-568	493994.	2.10	4.00	47.00	2.00	1.84	TR	1.00
CRV-569	493993.	6.50	12.00	132.00	TR	9.48	TR	TR
CRV-570	493995.	2.10	9.00	56.00	TR	2.44	TR	TR
CRV-571	493996.	3.40	7.00	110.00	TR	3.59	TR	TR
CRV-572	493997.	3.20	7.00	63.00	TR	1.66	TR	TR
CRV-573	493998.	3.20	7.00	8.00	TR	0.49	TR	1.00
CRV-574	493999.	3.50	7.00	15.00	TR	2.78	TR	TR
CRV-575	494000.	4.20	9.00	66.00	TR	2.80	TR	TR
CRV-576	494001.	2.10	9.00	107.00	TR	4.78	TR	TR
CRV-577	494002.	3.50	9.00	6.00	TR	0.44	TR	1.00
CRV-578	494003.	6.50	11.00	100.00	TR	3.48	TR	TR
CRV-579	494004.	2.80	9.00	8.00	TR	0.51	TR	TR
CRV-580	494005.	1.80	3.00	9.00	TR	0.63	TR	TR
CRV-581	494006.	2.10	3.00	11.00	TR	0.77	TR	1.00
CRV-582	494007.	3.20	11.00	81.00	TR	3.96	TR	TR
CRV-583	494009.	2.60	7.00	87.00	TR	3.90	TR	TR
CRV-584	494010.	5.00	9.00	38.00	TR	3.15	TR	TR
CRV-585	494011.	7.00	9.00	34.00	TR	2.82	TR	TR
CRV-586	494012.	4.20	6.80	94.00	TR	4.34	TR	TR
CRV-587	494013.	3.40	7.00	80.00	TR	4.14	TR	TR
CRV-588	494014.	1.40	7.00	88.00	TR	4.15	TR	TR
CRV-589	494015.	3.90	4.00	62.00	TR	3.09	TR	TR
CRV-590	494016.	2.00	6.00	35.00	TR	1.90	TR	TR
CRV-591	494017.	3.50	11.00	101.00	TR	5.28	TR	TR
CRV-592	494018.	3.20	9.00	50.00	TR	2.15	TR	TR
CRV-593	494019.	4.50	9.00	76.00	TR	3.44	TR	TR
CRV-594	494020.	0.80	2.00	12.00	TR	1.27	TR	TR
CRV-595	494021.	1.20	2.20	9.00	TR	1.73	TR	TR
CRV-596	494022.	3.50	6.00	24.00	TR	2.48	TR	TR
CRV-597	494023.	4.50	13.00	89.00	TR	3.98	TR	TR
CRV-600	494027.	6.50	10.00	21.00	TR	2.88	TR	TR
CRV-601	494026.	5.50	16.00	228.00	TR	9.94	TR	TR
CRV-602	494028.	8.50	16.00	218.00	TR	7.09	TR	TR
CRV-603	494029.	6.00	11.00	21.00	TR	1.61	TR	TR
CRV-604	494030.	4.50	11.00	33.00	TR	2.56	TR	TR
CRV-605	494031.	5.50	9.00	18.00	TR	2.34	TR	TR
CRV-606	494032.	8.50	12.00	96.00	TR	3.64	TR	TR
CRV-607	494033.	6.50	13.00	48.00	TR	2.25	TR	TR
CRV-608	494034.	6.00	7.00	34.00	TR	2.36	TR	TR
CRV-609	494035.	5.80	9.00	68.00	TR	2.98	TR	TR
CRV-610	494036.	8.50	12.00	78.00	TR	3.07	TR	TR
CRV-611	494037.	12.50	17.00	57.00	TR	3.07	TR	TR
CRV-612	494038.	6.50	12.00	16.00	TR	3.55	TR	TR
CRV-613	494039.	6.50	9.00	44.00	TR	2.50	TR	TR
CRV-614	494040.	7.90	12.00	19.00	TR	2.39	TR	TR

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BHID	Sample Number	From (m)	To (m)	Zn ppm >1	Ag ppm 0.2	Fe % 0.01	Bi ppm >2	Cd ppm 0.2
Detection Limit :								
CRV-615	494041.	11.50	15.00	33.00	TR	3.42	TR	TR
CRV-616	494042.	15.00	20.00	25.00	TR	3.62	TR	TR
CRV-617	494043.	15.10	24.00	5.00	TR	0.79	TR	TR
CRV-618	494044.	16.00	22.00	13.00	TR	2.68	TR	TR
CRV-619	494045.	16.00	20.00	26.00	TR	1.94	TR	TR
CRV-622	494056.	13.50	16.00	118.00	TR	2.33	TR	TR
CRV-623	494057.	14.00	20.00	35.00	TR	3.05	TR	TR
CRV-624	494058.	12.50	15.00	15.00	TR	1.33	3.00	TR
CRV-625	494059.	6.50	10.00	141.00	TR	5.21	TR	TR
CRV-626	494061.	12.50	15.00	38.00	TR	2.08	TR	TR
CRV-627	494063.	11.50	13.00	7.00	TR	0.70	TR	TR
CRV-628	494065.	10.50	14.00	90.00	TR	4.85	TR	TR
CRV-629	494066.	12.50	14.00	104.00	TR	3.17	TR	TR
CRV-630	494067.	9.20	13.00	100.00	TR	3.16	TR	TR
CRV-631	494068.	4.50	12.00	47.00	TR	1.85	TR	TR
CRV-632	494069.	6.50	12.00	20.00	TR	1.67	2.00	TR
CRV-633	494070.	9.50	13.00	69.00	TR	2.93	TR	TR
CRV-634	494071.	2.10	6.00	6.00	TR	0.65	TR	TR
CRV-635	494072.	1.20	3.40	12.00	TR	1.20	TR	TR
CRV-636	494073.	2.90	8.00	15.00	TR	1.03	TR	TR
CRV-637	494074.	2.20	11.00	65.00	TR	4.50	TR	TR
CRV-638	494075.	1.80	5.00	8.00	TR	0.82	2.00	TR
CRV-639	494076.	2.80	7.00	80.00	TR	4.34	TR	TR
CRV-640	494077.	1.90	3.20	141.00	TR	3.64	TR	TR
CRV-641	494078.	3.20	7.20	91.00	TR	5.06	TR	TR
CRV-642	494080.	3.10	9.00	96.00	TR	5.29	6.00	TR
CRV-643	494081.	1.00	2.20	9.00	TR	0.90	TR	TR
CRV-644	494082.	2.60	6.00	38.00	TR	1.66	TR	TR
CRV-645	494083.	2.60	4.00	22.00	TR	1.82	2.00	TR
CRV-646	494084.	2.50	2.70	10.00	TR	1.97	TR	TR
CRV-647	494085.	4.50	5.00	18.00	TR	1.61	8.00	TR
CRV-648	494086.	9.20	11.00	44.00	TR	3.10	2.00	TR
CRV-649	494088.	3.60	7.00	11.00	TR	0.85	5.00	TR
CRV-650	494089.	5.10	9.00	37.00	TR	2.27	TR	TR
CRV-651	494090.	3.00	3.90	11.00	TR	0.89	TR	TR
CRV-652	494091.	4.70	8.00	220.00	TR	2.55	TR	TR
CRV-653	494093.	4.50	13.00	231.00	TR	6.14	2.00	TR
CRV-654	494094.	4.50	9.00	35.00	TR	5.11	TR	TR
CRV-655	494095.	3.20	7.00	63.00	TR	2.40	TR	TR
CRV-656	494096.	3.50	7.00	310.00	TR	4.47	2.00	TR
CRV-657	494097.	4.10	7.00	75.00	TR	3.78	TR	TR
CRV-658	494098.	5.20	9.00	81.00	TR	2.87	TR	TR
CRV-659	494099.	3.80	7.00	9.00	TR	0.62	4.00	TR
CRV-660	494100.	3.10	7.00	85.00	TR	2.44	2.00	TR
CRV-661	494101.	0.00	1.80	65.00	TR	2.40	TR	TR
CRV-662	494102.	3.80	7.00	9.00	TR	0.90	TR	TR
CRV-663	494103.	3.40	7.00	8.00	TR	1.22	TR	TR
CRV-664	494104.	3.00	9.00	41.00	TR	3.39	TR	TR
CRV-665	494105.	3.10	7.00	167.00	TR	5.53	TR	TR

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EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Zn ppm >1	Ag ppm 0.2	Fe % 0.01	Bi ppm >2	Cd ppm 0.2
Detection Limit :								
CRV-666	494106.	2.60	7.00	34.00	TR	2.07	TR	TR
CRV-667	494107.	2.20	8.00	20.00	TR	1.22	TR	TR
CRV-668	494108.	3.10	7.00	22.00	TR	4.68	TR	TR
CRV-669	494109.	3.20	7.00	4.00	TR	0.75	TR	TR
CRV-670	494110.	3.30	5.00	9.00	TR	0.66	TR	TR
CRV-671	494111.	2.10	5.00	6.00	TR	0.63	TR	TR
CRV-672	494112.	3.90	9.00	63.00	TR	6.62	TR	TR
CRV-673	494113.	5.40	8.00	70.00	TR	3.83	TR	TR
CRV-674	494114.	3.10	9.00	59.00	TR	2.33	2.00	TR
CRV-675	494115.	4.20	7.00	60.00	TR	2.09	TR	TR
CRV-676	494116.	3.80	7.00	71.00	TR	2.76	TR	TR
CRV-677	494117.	5.50	9.00	59.00	TR	2.05	TR	TR
CRV-678	494118.	3.50	5.00	13.00	TR	1.01	3.00	TR
CRV-679	494119.	3.40	7.00	16.00	TR	1.55	TR	TR
CRV-680	494120.	4.50	7.00	36.00	TR	3.12	TR	TR
CRV-681	494121.	5.50	9.00	38.00	TR	4.63	TR	TR
CRV-682	494122.	5.50	11.00	62.00	TR	2.70	TR	TR
CRV-683	494123.	7.50	11.00	62.00	TR	8.22	TR	TR
CRV-684	494124.	9.80	12.00	5.00	TR	0.67	TR	TR
CRV-685	494125.	7.80	11.00	9.00	TR	4.29	TR	TR
CRV-686	494126.	12.50	16.00	13.00	TR	3.88	TR	TR
CRV-687	494127.	15.50	16.00	8.00	TR	1.56	TR	TR
CRV-688	494128.	15.00	18.00	29.00	TR	6.96	TR	TR
CRV-689	494129.	13.00	16.00	26.00	TR	6.54	TR	TR
CRV-690	494130.	11.50	13.00	9.00	TR	3.42	TR	TR
CRV-692	494132.	13.00	16.00	63.00	TR	3.45	TR	TR
CRV-693	494133.	2.50	3.30	5.00	TR	0.88	TR	TR
CRV-694	494135.	5.50	7.00	44.00	TR	4.48	TR	TR
CRV-695	494136.	5.60	9.00	38.00	TR	2.82	TR	TR
CRV-696	494137.	5.10	7.00	52.00	TR	2.05	TR	TR
CRV-697	494138.	5.20	9.00	135.00	TR	3.82	TR	TR
CRV-698	494139.	5.50	9.00	18.00	TR	4.46	TR	TR
CRV-699	494140.	2.40	9.00	20.00	TR	1.01	2.00	TR
CRV-700	494141.	4.50	7.00	5.00	TR	0.88	6.00	TR
CRV-701	494142.	2.10	5.00	10.00	TR	1.46	TR	TR
CRV-702	494143.	4.70	8.00	73.00	TR	4.28	TR	TR
CRV-703	494144.	6.30	9.00	56.00	TR	3.05	TR	TR
CRV-704	494145.	5.10	7.00	117.00	TR	4.48	TR	TR
CRV-705	494146.	4.10	7.00	108.00	TR	3.68	TR	TR
CRV-706	494147.	3.20	7.00	51.00	TR	1.63	2.00	TR
CRV-707	494148.	3.10	7.00	58.00	TR	2.33	TR	TR
CRV-708	494149.	4.90	8.00	97.00	TR	3.47	TR	TR
CRV-709	494150.	3.20	6.00	92.00	TR	3.19	TR	TR
CRV-710	494151.	5.50	7.00	62.00	TR	4.87	TR	TR
CRV-711	494152.	5.50	7.00	87.00	TR	2.75	TR	TR
CRV-712	494153.	6.40	8.00	72.00	TR	3.92	3.00	TR
CRV-713	494154.	3.50	7.00	85.00	TR	4.29	TR	TR
CRV-714	494155.	3.90	6.00	103.00	TR	3.67	TR	TR
CRV-715	494156.	4.30	6.00	43.00	TR	2.04	TR	TR

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Zn ppm >1	Ag ppm 0.2	Fe % 0.01	Bi ppm >2	Cd ppm 0.2
Detection Limit :								
CRV-716	494157.	5.10	10.00	24.00	TR	1.18	5.00	TR
CRV-717	494158.	4.50	7.00	13.00	TR	1.75	TR	TR
CRV-718	494159.	9.50	11.00	13.00	TR	0.96	2.00	TR
CRV-719	494160.	10.90	12.00	136.00	TR	4.50	TR	TR
CRV-720	494161.	6.50	8.00	7.00	TR	0.69	13.00	TR
CRV-721	494162.	9.50	12.00	71.00	TR	3.10	TR	TR
CRV-722	494166.	13.60	16.00	5.00	TR	2.33	TR	TR
CRV-723	494168.	12.50	15.00	3.00	TR	3.63	TR	TR
CRV-725	494171.	15.50	17.00	6.00	TR	4.03	TR	TR
CRV-727	494174.	10.50	12.00	3.00	TR	0.59	TR	TR
CRV-731	494179.	7.50	8.00	2.00	TR	1.22	TR	TR
CRV-733	494182.	10.00	11.00	3.00	TR	1.23	TR	TR
CRV-736	494185.	5.00	7.00	6.00	TR	3.23	TR	TR
CRV-737	494186.	3.50	4.50	10.00	TR	2.90	TR	TR
CRV-738	494187.	1.50	3.00	3.00	TR	1.24	2.00	TR
CRV-739	494188.	2.00	3.50	17.00	TR	2.84	TR	TR
CRV-740	494189.	2.00	3.50	29.00	TR	2.19	TR	TR
CRV-741	494190.	2.80	4.50	15.00	TR	2.80	TR	TR
CRV-742	494191.	3.20	4.50	13.00	TR	2.48	TR	TR
CRV-743	494192.	2.50	4.80	75.00	TR	3.84	TR	TR
CRV-744	494193.	2.40	3.40	19.00	TR	2.40	TR	TR
CRV-745	494194.	2.40	4.50	123.00	TR	3.58	TR	TR
CRV-746	494195.	2.80	4.50	28.00	TR	3.51	TR	TR
CRV-747	494196.	3.50	4.50	20.00	TR	3.26	TR	TR
CRV-748	494197.	4.00	4.50	31.00	TR	2.74	TR	TR
CRV-749	494198.	4.50	7.00	8.00	TR	2.64	TR	TR
CRV-750	494401.	7.50	9.00	15.00	1.60	4.66	TR	TR
CRV-751	494402.	6.50	7.00	24.00	0.70	2.81	TR	TR
CRV-753	494404.	13.00	14.00	8.00	0.20	1.24	2.00	TR
CRV-754	494407.	13.00	14.00	12.00	0.50	3.02	TR	TR
CRV-756	494409.	15.00	18.00	29.00	TR	1.28	TR	TR
CRV-757	494411.	18.00	20.00	21.00	0.20	1.41	9.00	TR
CRV-758	494413.	17.50	19.00	12.00	TR	1.13	2.00	TR
CRV-760	494416.	11.00	13.00	17.00	0.20	0.68	TR	TR
CRV-762	494419.	14.00	15.00	6.00	0.50	1.06	TR	TR
CRV-764	494422.	17.50	20.00	16.00	TR	1.33	TR	TR
CRV-765	494423.	17.50	19.00	8.00	TR	1.15	TR	TR
CRV-766	494425.	12.50	14.00	8.00	0.50	1.09	TR	TR
CRV-767	494426.	10.50	13.00	6.00	TR	1.15	2.00	TR
CRV-773	494432.	3.20	7.00	59.00	TR	5.30	TR	TR
CRV-774	494433.	8.50	11.00	6.00	TR	4.55	2.00	TR
CRV-775	494435.	7.00	14.00	8.00	TR	3.85	TR	TR
CRV-776	494436.	3.50	5.00	15.00	TR	5.08	3.00	TR
CRV-777	494437.	4.50	7.00	59.00	TR	5.30	2.00	TR
CRV-778	494438.	2.70	3.40	14.00	TR	3.23	TR	TR
CRV-779	494439.	2.80	4.50	44.00	TR	3.57	TR	TR
CRV-780	494440.	3.00	4.90	12.00	TR	3.71	2.00	TR
CRV-781	494441.	3.30	4.90	17.00	TR	4.51	2.00	TR
CRV-782	494442.	3.00	4.50	85.00	TR	2.75	TR	TR

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
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BHID	Sample Number	From (m)	To (m)	Zn ppm >1	Ag ppm 0.2	Fe % 0.01	Bi ppm >2	Cd ppm 0.2
Detection Limit :								
CRV-783	494443.	7.50	8.00	14.00	TR	3.31	2.00	TR
CRV-785	494445.	5.20	5.80	14.00	TR	3.41	2.00	TR
CRV-786	494446.	5.00	8.00	13.00	TR	4.74	TR	TR
CRV-787	494447.	4.50	9.00	21.00	0.30	2.97	TR	TR
CRV-788	494448.	4.50	7.00	80.00	TR	3.85	TR	TR
CRV-789	494449.	4.20	6.00	31.00	TR	2.38	TR	TR
CRV-790	494450.	3.50	6.00	106.00	TR	3.93	TR	TR
CRV-791	494451.	3.50	6.00	88.00	TR	6.93	3.00	TR
CRV-792	494452.	5.20	7.00	67.00	TR	5.18	TR	TR
CRV-793	494453.	7.50	9.00	46.00	TR	5.41	TR	TR
CRV-794	494454.	5.50	7.00	4.00	1.30	0.66	TR	TR
CRV-795	494455.	2.60	5.00	117.00	TR	4.84	TR	TR
CRV-796	494456.	4.50	5.00	56.00	TR	4.85	2.00	TR
CRV-797	494457.	6.20	9.00	11.00	TR	4.27	2.00	TR
CRV-801	494460.	12.20	14.00	6.00	TR	3.82	2.00	TR
CRV-805	494467.	11.50	13.00	3.00	TR	0.62	2.00	TR
CRV-806	494469.	11.50	13.50	4.00	TR	0.58	2.00	TR
CRV-812	494476.	9.50	11.00	3.00	TR	0.64	TR	TR
CRV-813	494477.	8.60	9.40	10.00	TR	1.63	2.00	TR
CRV-815	494479.	7.50	9.00	7.00	TR	3.40	3.00	TR
CRV-817	494481.	6.50	9.00	52.00	TR	3.43	TR	TR
CRV-818	494482.	6.50	9.00	77.00	TR	3.42	TR	TR
CRV-819	494483.	3.30	7.00	3.00	TR	0.34	TR	TR
CRV-820	494484.	5.50	9.00	34.00	TR	2.84	TR	TR
CRV-821	494485.	3.10	5.00	46.00	TR	3.22	2.00	TR
CRV-822	494486.	4.50	8.00	32.00	TR	3.19	2.00	TR
CRV-823	494487.	7.20	9.00	23.00	TR	3.89	2.00	TR
CRV-825	494488.	14.00	18.00	9.00	TR	2.94	TR	TR

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Mo ppm >1	Mn ppm >5	Ni ppm >1
Detection Limit :						
CRV-401	493802.	8.50	11.00	2.00	128.00	8.00
CRV-402	493803.	8.80	14.00	TR	29.00	11.00
CRV-403	493804.	8.60	12.00	TR	26.00	9.00
CRV-404	493805.	8.50	12.00	1.00	311.00	9.00
CRV-405	493806.	11.00	16.00	TR	69.00	7.00
CRV-406	493807.	9.00	14.00	TR	74.00	9.00
CRV-407	493808.	9.80	15.00	1.00	106.00	10.00
CRV-408	493809.	12.00	19.00	2.00	115.00	9.00
CRV-409	493810.	8.80	11.00	2.00	253.00	11.00
CRV-410	493811.	7.80	14.00	TR	115.00	4.00
CRV-411	493812.	7.50	14.00	1.00	57.00	11.00
CRV-412	493814.	5.60	12.00	TR	238.00	17.00
CRV-413	493815.	5.60	12.00	TR	632.00	28.00
CRV-414	493816.	16.00	19.20	TR	20.00	3.00
CRV-415	493818.	16.50	18.00	1.00	32.00	2.00
CRV-416	493820.	15.00	20.00	1.00	39.00	2.00
CRV-417	493822.	16.00	21.00	1.00	63.00	3.00
CRV-418	493823.	5.20	7.00	1.00	135.00	8.00
CRV-419	493824.	5.20	7.00	1.00	294.00	21.00
CRV-420	493825.	7.50	12.00	2.00	57.00	7.00
CRV-421	493826.	10.50	11.50	2.00	99.00	10.00
CRV-422	493828.	15.20	17.00	3.00	57.00	8.00
CRV-423	493829.	13.80	16.00	TR	37.00	2.00
CRV-425	493832.	14.50	22.00	TR	20.00	8.00
CRV-428	493836.	15.20	16.00	TR	22.00	4.00
CRV-430	493838.	14.80	16.00	TR	207.00	4.00
CRV-431	493839.	18.10	20.00	TR	100.00	3.00
CRV-432	493840.	5.70	14.00	TR	267.00	13.00
CRV-433	493841.	8.50	9.00	TR	645.00	12.00
CRV-434	493843.	8.50	16.00	TR	32.00	4.00
CRV-435	493844.	9.50	11.00	2.00	98.00	11.00
CRV-436	493845.	0.00	0.00	1.00	60.00	6.00
CRV-438	493847.	13.50	19.00	TR	160.00	8.00
CRV-439	493849.	12.00	18.00	TR	96.00	10.00
CRV-440	493850.	6.00	7.00	TR	435.00	9.00
CRV-441	493851.	4.50	5.00	TR	314.00	12.00
CRV-444	493854.	8.50	15.00	TR	209.00	52.00
CRV-445	493855.	7.50	9.00	TR	235.00	15.00
CRV-446	493856.	7.50	15.00	TR	143.00	11.00
CRV-447	493857.	9.50	12.50	TR	91.00	6.00
CRV-449	493859.	13.50	18.00	TR	261.00	3.00
CRV-450	493860.	16.50	21.00	TR	85.00	3.00
CRV-451	493861.	14.50	18.00	1.00	76.00	4.00
CRV-452	493862.	6.50	12.00	TR	110.00	29.00
CRV-453	493863.	5.50	14.00	TR	924.00	27.00
CRV-454	493864.	14.50	18.00	TR	205.00	41.00
CRV-455	493865.	6.50	11.00	TR	1850.00	79.00
CRV-456	493866.	10.50	16.00	TR	567.00	36.00
CRV-458	493868.	14.50	18.00	TR	34.00	6.00

NORMANDY GOLD LIMITED
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BHID	Sample Number	From (m)	To (m)	Mo ppm >1	Mn ppm >5	Ni ppm >1
Detection Limit :						
CRV-461	493871.	6.00	7.00	1.00	745.00	10.00
CRV-462	493872.	4.50	9.00	TR	206.00	34.00
CRV-463	493873.	4.50	5.00	TR	476.00	16.00
CRV-464	493874.	5.50	8.00	TR	107.00	10.00
CRV-465	493875.	6.50	8.00	1.00	168.00	10.00
CRV-466	493876.	6.50	11.00	2.00	154.00	10.00
CRV-467	493877.	10.00	14.00	TR	1310.00	34.00
CRV-468	493878.	13.50	16.00	TR	284.00	36.00
CRV-469	493881.	14.00	14.00	TR	169.00	18.00
CRV-470	493880.	16.50	19.00	TR	235.00	27.00
CRV-472	493883.	4.00	6.00	TR	171.00	14.00
CRV-473	493885.	2.90	6.00	TR	871.00	30.00
CRV-474	493886.	3.00	5.00	TR	816.00	51.00
CRV-475	493887.	5.00	13.00	TR	514.00	36.00
CRV-476	493888.	3.00	6.00	TR	673.00	27.00
CRV-477	493889.	5.00	8.00	TR	60.00	10.00
CRV-478	493890.	5.00	10.00	TR	123.00	14.00
CRV-479	493891.	4.50	9.00	TR	73.00	4.00
CRV-480	493892.	4.00	10.00	TR	42.00	6.00
CRV-481	493893.	4.00	9.00	TR	81.00	4.00
CRV-482	493894.	3.00	7.00	TR	187.00	28.00
CRV-483	493895.	4.00	6.00	TR	41.00	11.00
CRV-484	493896.	3.00	7.00	TR	21.00	11.00
CRV-485	493897.	3.00	5.00	TR	34.00	5.00
CRV-486	493898.	4.00	9.00	TR	221.00	28.00
CRV-489	493901.	3.00	7.00	TR	29.00	2.00
CRV-490	493902.	3.00	6.00	TR	52.00	5.00
CRV-491	493903.	3.80	9.00	TR	102.00	6.00
CRV-492	493906.	4.10	11.00	TR	109.00	8.00
CRV-493	493908.	5.00	5.00	TR	241.00	13.00
CRV-494	493909.	3.00	6.00	TR	186.00	21.00
CRV-495	493910.	5.00	5.00	TR	804.00	17.00
CRV-496	493912.	3.50	10.00	1.00	514.00	17.00
CRV-497	493914.	4.00	20.00	TR	176.00	22.00
CRV-498	493915.	3.50	7.00	TR	291.00	10.00
CRV-499	493916.	4.00	9.00	TR	1010.00	25.00
CRV-500	493917.	3.10	20.00	TR	1940.00	24.00
CRV-501	493918.	2.10	18.00	TR	1580.00	39.00
CRV-502	493919.	2.00	13.00	TR	3400.00	50.00
CRV-503	493920.	1.10	24.00	3.00	758.00	22.00
CRV-504	493923.	2.50	24.00	TR	1630.00	49.00
CRV-505	493925.	0.20	18.00	2.00	45.00	2.00
CRV-506	493926.	3.00	20.00	TR	335.00	33.00
CRV-507	493927.	2.00	16.00	TR	458.00	27.00
CRV-508	493928.	3.00	27.00	TR	600.00	34.00
CRV-509	493930.	1.50	1.60	TR	540.00	32.00
CRV-510	493931.	2.20	13.00	TR	887.00	35.00
CRV-512	493933.	4.00	16.00	TR	391.00	24.00
CRV-513	493934.	2.00	18.00	TR	793.00	40.00

NORMANDY GOLD LIMITED
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Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Mo ppm >1	Mn ppm >5	Ni ppm >1
Detection Limit :						
CRV-514	493935.	3.10	5.00	3.00	328.00	8.00
CRV-515	493936.	2.50	18.00	1.00	557.00	33.00
CRV-516	493937.	2.50	18.00	TR	465.00	30.00
CRV-517	493938.	2.50	17.00	TR	728.00	28.00
CRV-518	493939.	3.00	18.00	1.00	439.00	35.00
CRV-519	493941.	2.90	12.00	TR	235.00	32.00
CRV-520	493942.	3.10	18.00	TR	482.00	45.00
CRV-521	493944.	4.00	18.00	TR	629.00	40.00
CRV-522	493945.	3.50	18.00	TR	385.00	37.00
CRV-523	493946.	4.50	16.00	2.00	419.00	26.00
CRV-524	493947.	3.90	16.00	3.00	271.00	30.00
CRV-525	493948.	4.10	18.00	TR	1080.00	34.00
CRV-526	493949.	3.10	16.00	2.00	1160.00	49.00
CRV-527	493950.	3.10	12.00	1.00	316.00	28.00
CRV-528	493951.	3.10	16.00	1.00	1120.00	31.00
CRV-529	493952.	3.20	16.00	1.00	481.00	33.00
CRV-530	493954.	0.90	16.00	1.00	926.00	36.00
CRV-531	493955.	2.10	16.00	TR	857.00	43.00
CRV-532	493956.	2.00	8.00	3.00	96.00	14.00
CRV-533	493957.	5.00	22.00	1.00	949.00	39.00
CRV-534	493958.	3.00	18.00	TR	764.00	46.00
CRV-535	493959.	2.10	7.00	1.00	665.00	39.00
CRV-536	493960.	4.10	11.00	1.00	756.00	41.00
CRV-537	493961.	2.10	9.00	2.00	681.00	47.00
CRV-538	493962.	4.80	10.00	1.00	318.00	37.00
CRV-539	493963.	4.50	11.00	1.00	339.00	23.00
CRV-540	493964.	3.80	7.00	TR	382.00	35.00
CRV-541	493965.	3.80	9.00	1.00	328.00	41.00
CRV-542	493966.	4.50	9.00	1.00	914.00	43.00
CRV-543	493967.	4.50	11.00	TR	4320.00	58.00
CRV-544	493968.	6.00	11.00	TR	825.00	33.00
CRV-545	493969.	5.50	11.00	1.00	1160.00	45.00
CRV-546	493970.	2.10	7.00	TR	274.00	7.00
CRV-547	493971.	4.10	7.00	TR	126.00	13.00
CRV-548	493972.	5.50	9.00	TR	205.00	34.00
CRV-549	493974.	3.10	7.00	TR	356.00	26.00
CRV-550	493975.	4.50	5.00	TR	735.00	16.00
CRV-551	493976.	2.40	7.00	TR	170.00	16.00
CRV-552	493977.	4.10	9.00	TR	298.00	27.00
CRV-553	493978.	2.50	9.00	1.00	521.00	24.00
CRV-554	493979.	2.80	7.00	TR	465.00	15.00
CRV-555	493980.	5.50	9.00	TR	339.00	48.00
CRV-556	493981.	2.50	10.00	TR	525.00	36.00
CRV-557	493982.	5.50	11.00	1.00	850.00	24.00
CRV-558	493983.	3.30	6.50	TR	538.00	43.00
CRV-559	493984.	3.50	9.00	TR	246.00	21.00
CRV-561	493986.	2.50	7.00	TR	1160.00	17.00
CRV-562	493987.	4.10	7.00	TR	661.00	32.00
CRV-563	493988.	4.80	9.00	TR	481.00	35.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Mo ppm >1	Mn ppm >5	Ni ppm >1
Detection Limit :						
CRV-564	493989.	3.50	9.00	TR	444.00	23.00
CRV-565	493990.	2.80	9.00	TR	408.00	27.00
CRV-566	493991.	4.90	9.00	2.00	340.00	12.00
CRV-567	493992.	3.20	9.00	TR	626.00	39.00
CRV-568	493994.	2.10	4.00	1.00	274.00	14.00
CRV-569	493993.	6.50	12.00	TR	1380.00	100.00
CRV-570	493995.	2.10	9.00	1.00	192.00	18.00
CRV-571	493996.	3.40	7.00	TR	528.00	26.00
CRV-572	493997.	3.20	7.00	1.00	133.00	12.00
CRV-573	493998.	3.20	7.00	1.00	32.00	3.00
CRV-574	493999.	3.50	7.00	1.00	71.00	7.00
CRV-575	494000.	4.20	9.00	1.00	204.00	17.00
CRV-576	494001.	2.10	9.00	TR	174.00	25.00
CRV-577	494002.	3.50	9.00	1.00	49.00	3.00
CRV-578	494003.	6.50	11.00	TR	385.00	27.00
CRV-579	494004.	2.80	9.00	2.00	304.00	7.00
CRV-580	494005.	1.80	3.00	1.00	362.00	8.00
CRV-581	494006.	2.10	3.00	1.00	777.00	8.00
CRV-582	494007.	3.20	11.00	TR	602.00	45.00
CRV-583	494009.	2.60	7.00	TR	186.00	34.00
CRV-584	494010.	5.00	9.00	TR	217.00	26.00
CRV-585	494011.	7.00	9.00	1.00	325.00	28.00
CRV-586	494012.	4.20	6.80	TR	492.00	41.00
CRV-587	494013.	3.40	7.00	TR	220.00	35.00
CRV-588	494014.	1.40	7.00	TR	403.00	30.00
CRV-589	494015.	3.90	4.00	TR	313.00	23.00
CRV-590	494016.	2.00	6.00	2.00	553.00	16.00
CRV-591	494017.	3.50	11.00	TR	516.00	42.00
CRV-592	494018.	3.20	9.00	1.00	217.00	19.00
CRV-593	494019.	4.50	9.00	TR	244.00	28.00
CRV-594	494020.	0.80	2.00	TR	190.00	10.00
CRV-595	494021.	1.20	2.20	3.00	759.00	13.00
CRV-596	494022.	3.50	6.00	1.00	115.00	10.00
CRV-597	494023.	4.50	13.00	TR	459.00	19.00
CRV-600	494027.	6.50	10.00	1.00	201.00	11.00
CRV-601	494026.	5.50	16.00	5.00	50.00	8.00
CRV-602	494028.	8.50	16.00	2.00	94.00	16.00
CRV-603	494029.	6.00	11.00	3.00	133.00	10.00
CRV-604	494030.	4.50	11.00	1.00	219.00	9.00
CRV-605	494031.	5.50	9.00	2.00	96.00	11.00
CRV-606	494032.	8.50	12.00	TR	133.00	19.00
CRV-607	494033.	6.50	13.00	2.00	153.00	16.00
CRV-608	494034.	6.00	7.00	3.00	122.00	9.00
CRV-609	494035.	5.80	9.00	1.00	127.00	16.00
CRV-610	494036.	8.50	12.00	4.00	203.00	18.00
CRV-611	494037.	12.50	17.00	3.00	255.00	16.00
CRV-612	494038.	6.50	12.00	TR	35.00	5.00
CRV-613	494039.	6.50	9.00	2.00	120.00	16.00
CRV-614	494040.	7.90	12.00	TR	88.00	8.00

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Mo ppm >1	Mn ppm >5	Ni ppm >1
Detection Limit :						
CRV-615	494041.	11.50	15.00	2.00	82.00	10.00
CRV-616	494042.	15.00	20.00	2.00	105.00	11.00
CRV-617	494043.	15.10	24.00	5.00	95.00	7.00
CRV-618	494044.	16.00	22.00	3.00	68.00	9.00
CRV-619	494045.	16.00	20.00	2.00	117.00	11.00
CRV-622	494056.	13.50	16.00	3.00	145.00	17.00
CRV-623	494057.	14.00	20.00	3.00	110.00	11.00
CRV-624	494058.	12.50	15.00	4.00	101.00	9.00
CRV-625	494059.	6.50	10.00	2.00	151.00	16.00
CRV-626	494061.	12.50	15.00	3.00	271.00	19.00
CRV-627	494063.	11.50	13.00	3.00	74.00	11.00
CRV-628	494065.	10.50	14.00	2.00	579.00	32.00
CRV-629	494066.	12.50	14.00	3.00	222.00	18.00
CRV-630	494067.	9.20	13.00	3.00	199.00	21.00
CRV-631	494068.	4.50	12.00	4.00	156.00	15.00
CRV-632	494069.	6.50	12.00	4.00	104.00	12.00
CRV-633	494070.	9.50	13.00	4.00	178.00	20.00
CRV-634	494071.	2.10	6.00	2.00	68.00	8.00
CRV-635	494072.	1.20	3.40	2.00	90.00	10.00
CRV-636	494073.	2.90	8.00	2.00	126.00	9.00
CRV-637	494074.	2.20	11.00	TR	421.00	26.00
CRV-638	494075.	1.80	5.00	3.00	442.00	7.00
CRV-639	494076.	2.80	7.00	TR	857.00	30.00
CRV-640	494077.	1.90	3.20	TR	698.00	27.00
CRV-641	494078.	3.20	7.20	TR	669.00	36.00
CRV-642	494080.	3.10	9.00	1.00	454.00	31.00
CRV-643	494081.	1.00	2.20	2.00	276.00	9.00
CRV-644	494082.	2.60	6.00	2.00	174.00	15.00
CRV-645	494083.	2.60	4.00	2.00	221.00	11.00
CRV-646	494084.	2.50	2.70	2.00	305.00	14.00
CRV-647	494085.	4.50	5.00	2.00	133.00	17.00
CRV-648	494086.	9.20	11.00	2.00	318.00	21.00
CRV-649	494088.	3.60	7.00	2.00	82.00	8.00
CRV-650	494089.	5.10	9.00	2.00	331.00	18.00
CRV-651	494090.	3.00	3.90	2.00	218.00	11.00
CRV-652	494091.	4.70	8.00	TR	276.00	21.00
CRV-653	494093.	4.50	13.00	TR	817.00	26.00
CRV-654	494094.	4.50	9.00	TR	70.00	16.00
CRV-655	494095.	3.20	7.00	3.00	202.00	22.00
CRV-656	494096.	3.50	7.00	TR	311.00	34.00
CRV-657	494097.	4.10	7.00	TR	486.00	35.00
CRV-658	494098.	5.20	9.00	2.00	250.00	24.00
CRV-659	494099.	3.80	7.00	3.00	84.00	11.00
CRV-660	494100.	3.10	7.00	2.00	405.00	21.00
CRV-661	494101.	0.00	1.80	2.00	210.00	16.00
CRV-662	494102.	3.80	7.00	3.00	100.00	15.00
CRV-663	494103.	3.40	7.00	3.00	72.00	12.00
CRV-664	494104.	3.00	9.00	2.00	283.00	31.00
CRV-665	494105.	3.10	7.00	2.00	380.00	36.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Mo ppm >1	Mn ppm >5	Ni ppm >1
Detection Limit :						
CRV-666	494106.	2.60	7.00	2.00	976.00	18.00
CRV-667	494107.	2.20	8.00	3.00	261.00	14.00
CRV-668	494108.	3.10	7.00	2.00	126.00	24.00
CRV-669	494109.	3.20	7.00	4.00	240.00	21.00
CRV-670	494110.	3.30	5.00	2.00	153.00	8.00
CRV-671	494111.	2.10	5.00	2.00	84.00	8.00
CRV-672	494112.	3.90	9.00	TR	810.00	10.00
CRV-673	494113.	5.40	8.00	2.00	146.00	32.00
CRV-674	494114.	3.10	9.00	2.00	291.00	21.00
CRV-675	494115.	4.20	7.00	1.00	190.00	20.00
CRV-676	494116.	3.80	7.00	2.00	378.00	23.00
CRV-677	494117.	5.50	9.00	2.00	200.00	19.00
CRV-678	494118.	3.50	5.00	1.00	71.00	9.00
CRV-679	494119.	3.40	7.00	2.00	127.00	15.00
CRV-680	494120.	4.50	7.00	TR	195.00	24.00
CRV-681	494121.	5.50	9.00	1.00	302.00	27.00
CRV-682	494122.	5.50	11.00	2.00	147.00	19.00
CRV-683	494123.	7.50	11.00	1.00	270.00	39.00
CRV-684	494124.	9.80	12.00	2.00	57.00	8.00
CRV-685	494125.	7.80	11.00	1.00	49.00	10.00
CRV-686	494126.	12.50	16.00	3.00	68.00	16.00
CRV-687	494127.	15.50	16.00	3.00	27.00	7.00
CRV-688	494128.	15.00	18.00	3.00	59.00	19.00
CRV-689	494129.	13.00	16.00	2.00	53.00	16.00
CRV-690	494130.	11.50	13.00	2.00	40.00	9.00
CRV-692	494132.	13.00	16.00	2.00	150.00	27.00
CRV-693	494133.	2.50	3.30	2.00	64.00	10.00
CRV-694	494135.	5.50	7.00	2.00	147.00	23.00
CRV-695	494136.	5.60	9.00	3.00	132.00	20.00
CRV-696	494137.	5.10	7.00	1.00	111.00	17.00
CRV-697	494138.	5.20	9.00	3.00	224.00	29.00
CRV-698	494139.	5.50	9.00	2.00	72.00	17.00
CRV-699	494140.	2.40	9.00	3.00	196.00	9.00
CRV-700	494141.	4.50	7.00	3.00	75.00	10.00
CRV-701	494142.	2.10	5.00	1.00	66.00	12.00
CRV-702	494143.	4.70	8.00	TR	246.00	24.00
CRV-703	494144.	6.30	9.00	1.00	160.00	17.00
CRV-704	494145.	5.10	7.00	TR	204.00	32.00
CRV-705	494146.	4.10	7.00	4.00	274.00	17.00
CRV-706	494147.	3.20	7.00	2.00	96.00	11.00
CRV-707	494148.	3.10	7.00	TR	140.00	13.00
CRV-708	494149.	4.90	8.00	TR	438.00	30.00
CRV-709	494150.	3.20	6.00	1.00	283.00	21.00
CRV-710	494151.	5.50	7.00	4.00	60.00	8.00
CRV-711	494152.	5.50	7.00	1.00	105.00	13.00
CRV-712	494153.	6.40	8.00	2.00	87.00	25.00
CRV-713	494154.	3.50	7.00	1.00	538.00	34.00
CRV-714	494155.	3.90	6.00	1.00	206.00	26.00
CRV-715	494156.	4.30	6.00	1.00	122.00	11.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Mo ppm >1	Mn ppm >5	Ni ppm >1
Detection Limit :						
CRV-716	494157.	5.10	10.00	4.00	147.00	10.00
CRV-717	494158.	4.50	7.00	2.00	124.00	9.00
CRV-718	494159.	9.50	11.00	4.00	75.00	9.00
CRV-719	494160.	10.90	12.00	TR	195.00	24.00
CRV-720	494161.	6.50	8.00	2.00	104.00	8.00
CRV-721	494162.	9.50	12.00	TR	1560.00	21.00
CRV-722	494166.	13.60	16.00	2.00	32.00	2.00
CRV-723	494168.	12.50	15.00	TR	35.00	2.00
CRV-725	494171.	15.50	17.00	TR	47.00	3.00
CRV-727	494174.	10.50	12.00	1.00	25.00	2.00
CRV-731	494179.	7.50	8.00	TR	39.00	4.00
CRV-733	494182.	10.00	11.00	4.00	90.00	10.00
CRV-736	494185.	5.00	7.00	5.00	79.00	7.00
CRV-737	494186.	3.50	4.50	1.00	80.00	8.00
CRV-738	494187.	1.50	3.00	1.00	120.00	10.00
CRV-739	494188.	2.00	3.50	3.00	113.00	19.00
CRV-740	494189.	2.00	3.50	1.00	59.00	7.00
CRV-741	494190.	2.80	4.50	1.00	119.00	11.00
CRV-742	494191.	3.20	4.50	TR	120.00	8.00
CRV-743	494192.	2.50	4.80	TR	135.00	21.00
CRV-744	494193.	2.40	3.40	TR	129.00	8.00
CRV-745	494194.	2.40	4.50	TR	165.00	11.00
CRV-746	494195.	2.80	4.50	TR	241.00	14.00
CRV-747	494196.	3.50	4.50	TR	104.00	8.00
CRV-748	494197.	4.00	4.50	1.00	339.00	10.00
CRV-749	494198.	4.50	7.00	1.00	38.00	8.00
CRV-750	494401.	7.50	9.00	3.00	56.00	11.00
CRV-751	494402.	6.50	7.00	2.00	148.00	11.00
CRV-753	494404.	13.00	14.00	2.00	38.00	2.00
CRV-754	494407.	13.00	14.00	3.00	69.00	11.00
CRV-756	494409.	15.00	18.00	2.00	188.00	5.00
CRV-757	494411.	18.00	20.00	1.00	67.00	5.00
CRV-758	494413.	17.50	19.00	2.00	58.00	6.00
CRV-760	494416.	11.00	13.00	3.00	23.00	1.00
CRV-762	494419.	14.00	15.00	2.00	47.00	7.00
CRV-764	494422.	17.50	20.00	2.00	30.00	TR
CRV-765	494423.	17.50	19.00	1.00	36.00	5.00
CRV-766	494425.	12.50	14.00	3.00	67.00	10.00
CRV-767	494426.	10.50	13.00	2.00	37.00	2.00
CRV-773	494432.	3.20	7.00	TR	121.00	20.00
CRV-774	494433.	8.50	11.00	1.00	65.00	4.00
CRV-775	494435.	7.00	14.00	1.00	20.00	5.00
CRV-776	494436.	3.50	5.00	1.00	264.00	19.00
CRV-777	494437.	4.50	7.00	1.00	402.00	129.00
CRV-778	494438.	2.70	3.40	1.00	631.00	17.00
CRV-779	494439.	2.80	4.50	1.00	169.00	21.00
CRV-780	494440.	3.00	4.90	1.00	74.00	14.00
CRV-781	494441.	3.30	4.90	1.00	106.00	17.00
CRV-782	494442.	3.00	4.50	2.00	384.00	26.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Assay Bedrock Data

BHID	Sample Number	From (m)	To (m)	Mo ppm >1	Mn ppm >5	Ni ppm >1
Detection Limit :						
CRV-783	494443.	7.50	8.00	2.00	67.00	7.00
CRV-785	494445.	5.20	5.80	2.00	97.00	10.00
CRV-786	494446.	5.00	8.00	1.00	124.00	9.00
CRV-787	494447.	4.50	9.00	3.00	377.00	14.00
CRV-788	494448.	4.50	7.00	3.00	754.00	25.00
CRV-789	494449.	4.20	6.00	3.00	535.00	18.00
CRV-790	494450.	3.50	6.00	1.00	622.00	37.00
CRV-791	494451.	3.50	6.00	TR	265.00	30.00
CRV-792	494452.	5.20	7.00	1.00	310.00	26.00
CRV-793	494453.	7.50	9.00	2.00	167.00	15.00
CRV-794	494454.	5.50	7.00	5.00	82.00	9.00
CRV-795	494455.	2.60	5.00	TR	657.00	37.00
CRV-796	494456.	4.50	5.00	TR	679.00	126.00
CRV-797	494457.	6.20	9.00	3.00	124.00	9.00
CRV-801	494460.	12.20	14.00	4.00	59.00	9.00
CRV-805	494467.	11.50	13.00	3.00	155.00	6.00
CRV-806	494469.	11.50	13.50	4.00	223.00	7.00
CRV-812	494476.	9.50	11.00	4.00	108.00	16.00
CRV-813	494477.	8.60	9.40	5.00	91.00	15.00
CRV-815	494479.	7.50	9.00	3.00	58.00	8.00
CRV-817	494481.	6.50	9.00	1.00	282.00	25.00
CRV-818	494482.	6.50	9.00	2.00	2390.00	33.00
CRV-819	494483.	3.30	7.00	TR	21.00	1.00
CRV-820	494484.	5.50	9.00	1.00	97.00	11.00
CRV-821	494485.	3.10	5.00	2.00	88.00	18.00
CRV-822	494486.	4.50	8.00	2.00	94.00	16.00
CRV-823	494487.	7.20	9.00	2.00	127.00	17.00
CRV-825	494488.	14.00	18.00	4.00	103.00	7.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Palaeosol Assays

BHID	Sample Number	From (m)	To (m)	Au ppb 0.1	As ppm >1	Cu ppm >1	Co ppm >1	Pb ppm >1
Detection Limit :								
CRV-401	493801.	2.20	8.50	1.10	7.00	14.00	6.00	4.00
CRV-412	493813.	1.90	5.60	TR	8.00	6.00	10.00	1.00
CRV-415	493817.	1.80	16.50	0.10	1.00	3.00	TR	TR
CRV-416	493819.	2.80	15.00	TR	1.00	2.00	1.00	1.00
CRV-417	493821.	2.50	16.00	0.10	1.00	4.00	1.00	1.00
CRV-422	493827.	2.10	15.20	TR	19.00	13.00	4.00	8.00
CRV-424	493830.	3.00	12.00	0.10	11.00	6.00	3.00	6.00
CRV-425	493831.	3.10	14.50	TR	11.00	12.00	6.00	4.00
CRV-426	493833.	0.00	0.00	0.20	4.00	8.00	3.00	5.00
CRV-427	493834.	2.90	15.00	TR	1.00	3.00	1.00	1.00
CRV-428	493835.	3.20	15.20	0.10	39.00	16.00	4.00	13.00
CRV-429	493837.	3.20	10.00	0.10	3.00	9.00	2.00	4.00
CRV-434	493842.	2.20	8.50	0.60	88.00	21.00	5.00	17.00
CRV-437	493846.	2.50	10.00	0.20	5.00	16.00	4.00	6.00
CRV-439	493848.	3.10	12.50	0.60	5.00	15.00	5.00	7.00
CRV-442	493852.	3.00	5.00	0.40	85.00	70.00	8.00	13.00
CRV-443	493853.	2.00	5.00	0.40	52.00	54.00	9.00	22.00
CRV-448	493858.	2.50	10.00	0.20	7.00	17.00	9.00	11.00
CRV-457	493867.	2.10	11.00	0.25	5.00	12.00	6.00	8.00
CRV-459	493869.	1.90	7.00	0.20	6.00	22.00	6.00	8.00
CRV-460	493870.	2.50	6.00	0.40	4.00	17.00	6.00	5.00
CRV-469	493879.	2.20	14.00	0.10	6.00	18.00	6.00	9.00
CRV-471	493882.	3.10	13.00	0.10	5.00	12.00	4.00	7.00
CRV-487	493899.	2.50	7.00	1.10	56.00	32.00	11.00	28.00
CRV-488	493900.	1.60	3.00	0.10	45.00	15.00	1.00	3.00
CRV-491	493904.	1.60	3.80	0.40	20.00	16.00	8.00	9.00
CRV-492	493905.	1.90	4.10	0.30	36.00	22.00	10.00	14.00
CRV-493	493907.	1.50	5.00	0.30	16.00	16.00	11.00	11.00
CRV-495	493911.	2.20	5.00	0.05	7.00	24.00	12.00	11.00
CRV-497	493913.	2.50	4.00	1.50	14.00	14.00	10.00	33.00
CRV-505	493924.	0.20	0.20	1.00	2.00	6.00	1.00	6.00
CRV-509	493929.	0.80	1.50	0.20	5.00	43.00	14.00	4.00
CRV-519	493940.	1.20	2.90	0.20	4.00	10.00	22.00	7.00
CRV-530	493953.	0.40	0.90	0.30	2.00	66.00	18.00	7.00
CRV-560	493985.	1.20	7.00	0.80	3.00	17.00	7.00	8.00
CRV-598	494024.	1.90	9.00	0.60	2.00	14.00	4.00	7.00
CRV-599	494025.	1.80	10.00	0.20	3.00	13.00	5.00	9.00
CRV-610	494047.	2.50	8.50	0.60	6.00	23.00	7.00	14.00
CRV-611	494048.	1.70	12.50	0.10	4.00	19.00	5.00	10.00
CRV-612	494049.	2.10	6.50	0.20	5.00	18.00	4.00	11.00
CRV-615	494050.	2.30	11.50	0.30	4.00	21.00	8.00	9.00
CRV-616	494051.	2.50	15.00	0.30	7.00	18.00	3.00	13.00
CRV-617	494052.	2.80	15.10	0.10	4.00	15.00	2.00	11.00
CRV-618	494053.	2.50	16.00	0.10	5.00	13.00	2.00	15.00
CRV-619	494054.	2.50	16.00	TR	5.00	39.00	2.00	13.00
CRV-620	494046.	3.20	15.00	0.10	5.00	15.00	4.00	17.00
CRV-621	494055.	2.10	15.00	0.10	4.00	12.00	4.00	14.00
CRV-624	494062.	2.10	12.50	0.30	4.00	11.00	1.00	8.00
CRV-627	494064.	2.50	11.50	0.30	4.00	17.00	6.00	20.00

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Vacuum Palaeosol Assays

BHID	Sample Number	From (m)	To (m)	Au ppb 0.1	As ppm >1	Cu ppm >1	Co ppm >1	Pb ppm >1
Detection Limit :								
CRV-653	494092.	1.20	4.50	0.20	12.00	66.00	36.00	14.00
CRV-691	494131.	1.50	15.00	TR	3.00	13.00	3.00	9.00
CRV-722	494165.	3.60	13.60	0.10	2.00	20.00	5.00	9.00
CRV-723	494167.	3.50	12.50	0.20	6.00	11.00	4.00	6.00
CRV-724	494169.	2.50	10.00	0.10	12.00	7.00	7.00	8.00
CRV-725	494170.	3.20	15.50	0.30	22.00	12.00	5.00	9.00
CRV-726	494172.	2.90	10.00	0.10	17.00	16.00	7.00	9.00
CRV-727	494173.	2.20	10.50	0.20	18.00	9.00	3.00	6.00
CRV-728	494175.	1.50	7.00	0.20	12.00	7.00	6.00	6.00
CRV-729	494176.	2.10	7.00	0.50	14.00	13.00	17.00	10.00
CRV-730	494177.	2.20	5.00	0.20	18.00	6.00	6.00	7.00
CRV-731	494178.	1.80	7.50	0.30	19.00	11.00	18.00	17.00
CRV-732	494180.	2.10	5.00	0.40	8.00	18.00	18.00	8.00
CRV-733	494181.	2.10	10.00	2.05	30.00	16.00	7.00	9.00
CRV-734	494183.	1.50	6.00	0.10	19.00	18.00	6.00	7.00
CRV-735	494184.	1.50	6.00	0.20	9.00	12.00	10.00	7.00
CRV-750	494200.	1.50	7.50	2.75	29.00	22.00	7.00	7.00
CRV-752	494403.	1.40	10.00	1.50	10.00	12.00	20.00	1.00
CRV-753	494405.	2.10	13.00	1.00	68.00	22.00	6.00	9.00
CRV-754	494406.	1.80	13.00	0.70	30.00	17.00	4.00	8.00
CRV-755	494408.	1.90	8.00	0.80	29.00	15.00	7.00	7.00
CRV-756	494410.	1.50	15.00	0.20	12.00	9.00	2.00	3.00
CRV-758	494412.	2.10	17.50	0.40	81.00	16.00	3.00	17.00
CRV-759	494414.	2.50	10.00	1.20	32.00	33.00	3.00	8.00
CRV-760	494415.	2.20	11.00	0.20	15.00	11.00	4.00	7.00
CRV-761	494417.	1.50	8.00	0.10	41.00	19.00	4.00	14.00
CRV-762	494418.	2.50	14.00	0.20	96.00	16.00	2.00	27.00
CRV-763	494420.	2.40	7.00	0.40	43.00	18.00	10.00	9.00
CRV-764	494421.	2.50	17.50	0.20	43.00	17.00	5.00	12.00
CRV-766	494424.	2.50	12.50	0.30	45.00	12.00	3.00	11.00
CRV-768	494427.	1.80	6.00	0.20	80.00	18.00	5.00	10.00
CRV-769	494428.	1.20	9.00	1.40	8.00	5.00	2.00	7.00
CRV-770	494429.	1.30	5.00	0.80	7.00	8.00	4.00	2.00
CRV-771	494430.	0.90	4.00	0.40	33.00	17.00	9.00	9.00
CRV-772	494431.	0.60	6.00	8.15	78.00	58.00	31.00	35.00
CRV-775	494434.	1.20	7.00	8.70	46.00	20.00	6.00	15.00
CRV-784	494444.	2.20	10.00	0.20	16.00	21.00	3.00	22.00
CRV-798	494458.	1.50	9.00	0.20	5.00	16.00	7.00	9.00
CRV-799	494459.	2.50	9.00	0.10	8.00	18.00	5.00	14.00
CRV-800	494461.	2.20	8.00	2.25	8.00	16.00	8.00	10.00
CRV-801	494462.	2.50	12.20	0.60	9.00	18.00	7.00	14.00
CRV-802	494463.	2.90	9.00	0.30	9.00	20.00	11.00	15.00
CRV-803	494464.	2.50	10.00	0.30	6.00	17.00	5.00	12.00
CRV-804	494465.	2.90	10.00	0.20	8.00	18.00	6.00	16.00
CRV-805	494466.	2.50	11.50	0.20	8.00	15.00	6.00	12.00
CRV-806	494468.	2.50	11.50	0.20	6.00	16.00	7.00	10.00
CRV-807	494470.	3.10	14.00	0.20	7.00	16.00	5.00	15.00
CRV-808	494471.	3.40	13.00	0.10	7.00	14.00	3.00	10.00
CRV-809	494472.	2.50	10.00	0.10	5.00	16.00	10.00	11.00

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Vacuum Palaeosol Assays

BHID	Sample Number	From (m)	To (m)	Au ppb 0.1	As ppm >1	Cu ppm >1	Co ppm >1	Pb ppm >1
Detection Limit :								
CRV-810	494473.	2.10	12.00	0.05	6.00	12.00	4.00	11.00
CRV-811	494474.	2.10	8.00	TR	4.00	15.00	6.00	11.00
CRV-812	494475.	2.30	9.50	0.20	5.00	12.00	5.00	10.00
CRV-814	494478.	2.20	7.00	0.10	4.00	10.00	4.00	9.00
CRV-816	494480.	1.50	6.00	0.10	1.00	7.00	3.00	3.00
CRV-824	494489.	2.10	8.00	0.10	4.00	13.00	9.00	13.00
CRV-826	494490.	2.80	16.00	TR	3.00	11.00	2.00	10.00
CRV-827	494491.	2.30	14.00	0.20	5.00	11.00	3.00	18.00
CRV-828	494492.	2.30	12.00	0.10	2.00	12.00	5.00	8.00
CRV-829	494493.	2.20	11.00	TR	2.00	10.00	2.00	8.00
CRV-830	494494.	2.30	12.00	0.10	2.00	11.00	6.00	13.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Palaeosol Assays

BHID	Sample Number	From (m)	To (m)	Zn ppm >1	Ag ppm 0.2	Fe % 0.01	Bi ppm >2	Cd ppm 0.2
Detection Limit :								
CRV-401	493801.	2.20	8.50	20.00	TR	3.11	TR	TR
CRV-412	493813.	1.90	5.60	23.00	TR	2.78	TR	TR
CRV-415	493817.	1.80	16.50	7.00	TR	0.24	TR	TR
CRV-416	493819.	2.80	15.00	5.00	TR	0.23	TR	TR
CRV-417	493821.	2.50	16.00	8.00	TR	0.30	TR	TR
CRV-422	493827.	2.10	15.20	15.00	TR	3.53	TR	TR
CRV-424	493830.	3.00	12.00	10.00	TR	3.29	TR	TR
CRV-425	493831.	3.10	14.50	18.00	TR	4.96	TR	TR
CRV-426	493833.	0.00	0.00	13.00	0.20	1.97	TR	TR
CRV-427	493834.	2.90	15.00	3.00	TR	0.63	TR	TR
CRV-428	493835.	3.20	15.20	9.00	TR	9.70	TR	TR
CRV-429	493837.	3.20	10.00	11.00	TR	1.47	TR	TR
CRV-434	493842.	2.20	8.50	16.00	TR	11.62	TR	TR
CRV-437	493846.	2.50	10.00	25.00	TR	2.50	TR	TR
CRV-439	493848.	3.10	12.50	23.00	TR	2.59	TR	TR
CRV-442	493852.	3.00	5.00	28.00	TR	4.67	TR	TR
CRV-443	493853.	2.00	5.00	30.00	TR	3.01	TR	TR
CRV-448	493858.	2.50	10.00	28.00	TR	3.01	TR	TR
CRV-457	493867.	2.10	11.00	20.00	0.30	2.99	TR	TR
CRV-459	493869.	1.90	7.00	30.00	0.20	2.66	TR	TR
CRV-460	493870.	2.50	6.00	27.00	TR	2.28	TR	TR
CRV-469	493879.	2.20	14.00	23.00	TR	3.42	TR	TR
CRV-471	493882.	3.10	13.00	19.00	TR	2.05	TR	TR
CRV-487	493899.	2.50	7.00	61.00	TR	3.07	TR	TR
CRV-488	493900.	1.60	3.00	8.00	TR	2.11	TR	TR
CRV-491	493904.	1.60	3.80	22.00	0.30	4.71	TR	TR
CRV-492	493905.	1.90	4.10	18.00	TR	6.87	TR	TR
CRV-493	493907.	1.50	5.00	19.00	TR	4.60	TR	TR
CRV-495	493911.	2.20	5.00	35.00	TR	3.58	TR	TR
CRV-497	493913.	2.50	4.00	20.00	TR	1.85	TR	TR
CRV-505	493924.	0.20	0.20	6.00	TR	0.60	TR	TR
CRV-509	493929.	0.80	1.50	56.00	TR	4.18	TR	TR
CRV-519	493940.	1.20	2.90	63.00	TR	3.79	TR	TR
CRV-530	493953.	0.40	0.90	61.00	TR	3.30	TR	TR
CRV-560	493985.	1.20	7.00	46.00	TR	3.62	TR	TR
CRV-598	494024.	1.90	9.00	25.00	TR	3.00	TR	TR
CRV-599	494025.	1.80	10.00	24.00	TR	3.07	TR	TR
CRV-610	494047.	2.50	8.50	29.00	TR	3.94	TR	TR
CRV-611	494048.	1.70	12.50	24.00	TR	3.51	TR	TR
CRV-612	494049.	2.10	6.50	16.00	TR	5.17	TR	TR
CRV-615	494050.	2.30	11.50	21.00	TR	3.78	TR	TR
CRV-616	494051.	2.50	15.00	12.00	TR	9.43	TR	TR
CRV-617	494052.	2.80	15.10	20.00	TR	3.20	TR	TR
CRV-618	494053.	2.50	16.00	17.00	TR	5.21	TR	TR
CRV-619	494054.	2.50	16.00	22.00	TR	4.88	TR	TR
CRV-620	494046.	3.20	15.00	23.00	TR	5.40	TR	TR
CRV-621	494055.	2.10	15.00	17.00	TR	4.16	TR	TR
CRV-624	494062.	2.10	12.50	12.00	TR	2.46	TR	TR
CRV-627	494064.	2.50	11.50	33.00	TR	3.36	TR	TR

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Palaeosol Assays

BHID	Sample Number	From (m)	To (m)	Zn ppm >1	Ag ppm 0.2	Fe % 0.01	Bi ppm >2	Cd ppm 0.2
Detection Limit :								
CRV-653	494092.	1.20	4.50	70.00	TR	9.80	TR	TR
CRV-691	494131.	1.50	15.00	12.00	TR	4.30	TR	TR
CRV-722	494165.	3.60	13.60	15.00	TR	2.41	3.00	TR
CRV-723	494167.	3.50	12.50	12.00	TR	2.50	TR	TR
CRV-724	494169.	2.50	10.00	8.00	TR	4.89	TR	TR
CRV-725	494170.	3.20	15.50	12.00	TR	4.33	TR	TR
CRV-726	494172.	2.90	10.00	13.00	TR	2.82	TR	TR
CRV-727	494173.	2.20	10.50	11.00	TR	3.45	TR	TR
CRV-728	494175.	1.50	7.00	10.00	TR	2.16	TR	TR
CRV-729	494176.	2.10	7.00	18.00	0.20	3.53	TR	TR
CRV-730	494177.	2.20	5.00	5.00	TR	6.86	TR	TR
CRV-731	494178.	1.80	7.50	7.00	TR	7.06	TR	TR
CRV-732	494180.	2.10	5.00	20.00	1.90	3.24	TR	TR
CRV-733	494181.	2.10	10.00	15.00	TR	3.87	TR	TR
CRV-734	494183.	1.50	6.00	18.00	TR	3.24	TR	TR
CRV-735	494184.	1.50	6.00	11.00	TR	2.33	TR	TR
CRV-750	494200.	1.50	7.50	30.00	0.70	3.37	TR	TR
CRV-752	494403.	1.40	10.00	6.00	0.40	1.03	TR	TR
CRV-753	494405.	2.10	13.00	20.00	0.40	5.19	TR	TR
CRV-754	494406.	1.80	13.00	13.00	0.30	3.42	TR	TR
CRV-755	494408.	1.90	8.00	18.00	0.30	3.01	TR	TR
CRV-756	494410.	1.50	15.00	14.00	0.30	1.56	TR	TR
CRV-758	494412.	2.10	17.50	9.00	TR	9.37	TR	TR
CRV-759	494414.	2.50	10.00	24.00	0.50	4.43	TR	TR
CRV-760	494415.	2.20	11.00	15.00	TR	3.90	TR	TR
CRV-761	494417.	1.50	8.00	16.00	0.80	8.69	TR	TR
CRV-762	494418.	2.50	14.00	5.00	0.40	19.17	3.00	TR
CRV-763	494420.	2.40	7.00	24.00	TR	5.64	TR	TR
CRV-764	494421.	2.50	17.50	15.00	TR	6.46	TR	TR
CRV-766	494424.	2.50	12.50	11.00	TR	6.82	TR	TR
CRV-768	494427.	1.80	6.00	16.00	TR	5.31	TR	TR
CRV-769	494428.	1.20	9.00	12.00	TR	1.13	2.00	TR
CRV-770	494429.	1.30	5.00	30.00	TR	2.28	TR	TR
CRV-771	494430.	0.90	4.00	33.00	TR	2.60	TR	TR
CRV-772	494431.	0.60	6.00	104.00	TR	5.86	2.00	TR
CRV-775	494434.	1.20	7.00	12.00	TR	7.47	2.00	TR
CRV-784	494444.	2.20	10.00	24.00	TR	9.13	TR	TR
CRV-798	494458.	1.50	9.00	15.00	TR	4.43	2.00	TR
CRV-799	494459.	2.50	9.00	22.00	TR	5.21	2.00	TR
CRV-800	494461.	2.20	8.00	29.00	TR	3.84	TR	TR
CRV-801	494462.	2.50	12.20	26.00	TR	5.39	3.00	TR
CRV-802	494463.	2.90	9.00	29.00	TR	4.52	TR	TR
CRV-803	494464.	2.50	10.00	22.00	TR	4.28	TR	TR
CRV-804	494465.	2.90	10.00	23.00	TR	4.44	2.00	TR
CRV-805	494466.	2.50	11.50	16.00	TR	4.17	TR	TR
CRV-806	494468.	2.50	11.50	25.00	TR	3.53	2.00	TR
CRV-807	494470.	3.10	14.00	19.00	TR	4.61	3.00	TR
CRV-808	494471.	3.40	13.00	16.00	TR	4.44	TR	TR
CRV-809	494472.	2.50	10.00	25.00	TR	3.57	TR	TR

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Vacuum Palaeosol Assays

BHID	Sample Number	From (m)	To (m)	Zn ppm >1	Ag ppm 0.2	Fe % 0.01	Bi ppm >2	Cd ppm 0.2
	Detection Limit :							
CRV-810	494473.	2.10	12.00	11.00	TR	3.95	4.00	TR
CRV-811	494474.	2.10	8.00	19.00	TR	3.24	2.00	TR
CRV-812	494475.	2.30	9.50	9.00	TR	2.93	TR	TR
CRV-814	494478.	2.20	7.00	11.00	TR	2.20	2.00	TR
CRV-816	494480.	1.50	6.00	6.00	TR	0.99	2.00	TR
CRV-824	494489.	2.10	8.00	20.00	TR	2.66	TR	TR
CRV-826	494490.	2.80	16.00	6.00	TR	3.31	TR	TR
CRV-827	494491.	2.30	14.00	16.00	TR	3.75	TR	TR
CRV-828	494492.	2.30	12.00	22.00	TR	2.30	TR	TR
CRV-829	494493.	2.20	11.00	18.00	TR	1.89	TR	TR
CRV-830	494494.	2.30	12.00	23.00	TR	2.62	TR	TR

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Palaeosol Assays

BHID	Sample Number	From (m)	To (m)	Mo ppm >1	Mn ppm >5	Ni ppm >1
Detection Limit :						
CRV-401	493801.	2.20	8.50	TR	421.00	13.00
CRV-412	493813.	1.90	5.60	TR	265.00	24.00
CRV-415	493817.	1.80	16.50	2.00	31.00	2.00
CRV-416	493819.	2.80	15.00	1.00	39.00	4.00
CRV-417	493821.	2.50	16.00	TR	104.00	3.00
CRV-422	493827.	2.10	15.20	TR	148.00	10.00
CRV-424	493830.	3.00	12.00	2.00	74.00	9.00
CRV-425	493831.	3.10	14.50	TR	67.00	11.00
CRV-426	493833.	0.00	0.00	2.00	81.00	8.00
CRV-427	493834.	2.90	15.00	TR	29.00	1.00
CRV-428	493835.	3.20	15.20	TR	68.00	6.00
CRV-429	493837.	3.20	10.00	3.00	47.00	5.00
CRV-434	493842.	2.20	8.50	TR	476.00	13.00
CRV-437	493846.	2.50	10.00	TR	96.00	12.00
CRV-439	493848.	3.10	12.50	TR	193.00	10.00
CRV-442	493852.	3.00	5.00	TR	348.00	12.00
CRV-443	493853.	2.00	5.00	TR	458.00	13.00
CRV-448	493858.	2.50	10.00	TR	497.00	13.00
CRV-457	493867.	2.10	11.00	1.00	199.00	9.00
CRV-459	493869.	1.90	7.00	TR	238.00	11.00
CRV-460	493870.	2.50	6.00	TR	224.00	11.00
CRV-469	493879.	2.20	14.00	1.00	292.00	15.00
CRV-471	493882.	3.10	13.00	1.00	123.00	6.00
CRV-487	493899.	2.50	7.00	TR	271.00	19.00
CRV-488	493900.	1.60	3.00	6.00	39.00	5.00
CRV-491	493904.	1.60	3.80	TR	264.00	16.00
CRV-492	493905.	1.90	4.10	TR	320.00	16.00
CRV-493	493907.	1.50	5.00	TR	396.00	18.00
CRV-495	493911.	2.20	5.00	TR	461.00	22.00
CRV-497	493913.	2.50	4.00	TR	1680.00	9.00
CRV-505	493924.	0.20	0.20	3.00	96.00	8.00
CRV-509	493929.	0.80	1.50	TR	587.00	24.00
CRV-519	493940.	1.20	2.90	TR	883.00	36.00
CRV-530	493953.	0.40	0.90	2.00	1650.00	29.00
CRV-560	493985.	1.20	7.00	TR	455.00	18.00
CRV-598	494024.	1.90	9.00	1.00	111.00	9.00
CRV-599	494025.	1.80	10.00	1.00	147.00	9.00
CRV-610	494047.	2.50	8.50	2.00	219.00	15.00
CRV-611	494048.	1.70	12.50	5.00	213.00	12.00
CRV-612	494049.	2.10	6.50	3.00	133.00	13.00
CRV-615	494050.	2.30	11.50	5.00	258.00	20.00
CRV-616	494051.	2.50	15.00	3.00	117.00	7.00
CRV-617	494052.	2.80	15.10	3.00	108.00	8.00
CRV-618	494053.	2.50	16.00	4.00	114.00	12.00
CRV-619	494054.	2.50	16.00	5.00	133.00	14.00
CRV-620	494046.	3.20	15.00	3.00	103.00	9.00
CRV-621	494055.	2.10	15.00	6.00	154.00	12.00
CRV-624	494062.	2.10	12.50	3.00	100.00	11.00
CRV-627	494064.	2.50	11.50	5.00	329.00	19.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Palaeosol Assays

BHID	Sample Number	From (m)	To (m)	Mo ppm >1	Mn ppm >5	Ni ppm >1
		Detection Limit :				
CRV-653	494092.	1.20	4.50	TR	4380.00	19.00
CRV-691	494131.	1.50	15.00	3.00	71.00	12.00
CRV-722	494165.	3.60	13.60	1.00	223.00	14.00
CRV-723	494167.	3.50	12.50	1.00	143.00	9.00
CRV-724	494169.	2.50	10.00	1.00	139.00	9.00
CRV-725	494170.	3.20	15.50	2.00	249.00	8.00
CRV-726	494172.	2.90	10.00	3.00	309.00	8.00
CRV-727	494173.	2.20	10.50	TR	181.00	10.00
CRV-728	494175.	1.50	7.00	1.00	204.00	11.00
CRV-729	494176.	2.10	7.00	1.00	636.00	21.00
CRV-730	494177.	2.20	5.00	TR	159.00	10.00
CRV-731	494178.	1.80	7.50	1.00	763.00	21.00
CRV-732	494180.	2.10	5.00	3.00	706.00	18.00
CRV-733	494181.	2.10	10.00	1.00	229.00	16.00
CRV-734	494183.	1.50	6.00	1.00	301.00	15.00
CRV-735	494184.	1.50	6.00	1.00	435.00	17.00
CRV-750	494200.	1.50	7.50	1.00	180.00	13.00
CRV-752	494403.	1.40	10.00	5.00	53.00	7.00
CRV-753	494405.	2.10	13.00	2.00	162.00	15.00
CRV-754	494406.	1.80	13.00	2.00	71.00	8.00
CRV-755	494408.	1.90	8.00	2.00	229.00	11.00
CRV-756	494410.	1.50	15.00	3.00	29.00	3.00
CRV-758	494412.	2.10	17.50	2.00	59.00	4.00
CRV-759	494414.	2.50	10.00	2.00	74.00	6.00
CRV-760	494415.	2.20	11.00	1.00	47.00	8.00
CRV-761	494417.	1.50	8.00	4.00	138.00	15.00
CRV-762	494418.	2.50	14.00	1.00	147.00	5.00
CRV-763	494420.	2.40	7.00	1.00	313.00	13.00
CRV-764	494421.	2.50	17.50	2.00	181.00	12.00
CRV-766	494424.	2.50	12.50	TR	119.00	7.00
CRV-768	494427.	1.80	6.00	3.00	182.00	16.00
CRV-769	494428.	1.20	9.00	1.00	43.00	2.00
CRV-770	494429.	1.30	5.00	TR	91.00	12.00
CRV-771	494430.	0.90	4.00	TR	138.00	17.00
CRV-772	494431.	0.60	6.00	TR	221.00	54.00
CRV-775	494434.	1.20	7.00	1.00	127.00	17.00
CRV-784	494444.	2.20	10.00	3.00	94.00	9.00
CRV-798	494458.	1.50	9.00	5.00	173.00	13.00
CRV-799	494459.	2.50	9.00	3.00	208.00	15.00
CRV-800	494461.	2.20	8.00	3.00	183.00	17.00
CRV-801	494462.	2.50	12.20	4.00	338.00	17.00
CRV-802	494463.	2.90	9.00	5.00	806.00	18.00
CRV-803	494464.	2.50	10.00	4.00	264.00	13.00
CRV-804	494465.	2.90	10.00	3.00	372.00	16.00
CRV-805	494466.	2.50	11.50	2.00	384.00	10.00
CRV-806	494468.	2.50	11.50	2.00	396.00	15.00
CRV-807	494470.	3.10	14.00	3.00	259.00	12.00
CRV-808	494471.	3.40	13.00	3.00	103.00	11.00
CRV-809	494472.	2.50	10.00	1.00	565.00	17.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Vacuum Palaeosol Assays

BHID	Sample Number	From (m)	To (m)	Mo ppm >1	Mn ppm >5	Ni ppm >1
Detection Limit :						
CRV-810	494473.	2.10	12.00	3.00	131.00	12.00
CRV-811	494474.	2.10	8.00	4.00	316.00	17.00
CRV-812	494475.	2.30	9.50	3.00	198.00	11.00
CRV-814	494478.	2.20	7.00	5.00	135.00	12.00
CRV-816	494480.	1.50	6.00	2.00	74.00	9.00
CRV-824	494489.	2.10	8.00	3.00	383.00	20.00
CRV-826	494490.	2.80	16.00	3.00	82.00	5.00
CRV-827	494491.	2.30	14.00	2.00	108.00	8.00
CRV-828	494492.	2.30	12.00	2.00	159.00	9.00
CRV-829	494493.	2.20	11.00	1.00	136.00	8.00
CRV-830	494494.	2.30	12.00	2.00	222.00	11.00

APPENDIX THREE

RAB DRILLING RESULTS

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Drill Hole Collar Information

BHID	Easting (AMG)	Northing (AMG)	RL (m)	Total Depth (m)
MTRB-001	391000.0	7642640.0	500.00	55.00
MTRB-002	391000.0	7642689.5	500.00	58.00
MTRB-003	391000.0	7642740.0	500.00	36.00
MTRB-004	391000.0	7642791.0	500.00	40.00
MTRB-005	391000.0	7642840.0	500.00	67.00
MTRB-006	391000.0	7642889.5	500.00	59.00
MTRB-007	391000.0	7642940.0	500.00	67.00
MTRB-008	391000.0	7642991.0	500.00	71.00
MTRB-009	391000.0	7643040.0	500.00	69.00
MTRB-010	391000.0	7643089.5	500.00	73.00
MTRB-011	391570.0	7642840.0	500.00	72.00
MTRB-012	391570.0	7642889.5	500.00	67.00
MTRB-013	391570.0	7642940.0	500.00	46.00
MTRB-014	391570.0	7642991.0	500.00	51.00
MTRB-015	391816.0	7642740.0	500.00	67.00
MTRB-016	391816.0	7642791.0	500.00	60.00
MTRB-017	391816.0	7642840.0	500.00	50.00
MTRB-018	391816.0	7642889.5	500.00	37.00
MTRB-019	391816.0	7642940.0	500.00	31.00
MTRB-020	391816.0	7642991.0	500.00	31.00
MTRB-021	392350.0	7642391.0	500.00	54.00
MTRB-022	392350.0	7642440.0	500.00	65.00
MTRB-023	392350.0	7642489.5	500.00	56.00
MTRB-024	392350.0	7642540.0	500.00	59.00
MTRB-025	392611.0	7642289.5	500.00	32.00
MTRB-026	392611.0	7642340.0	500.00	39.00
MTRB-027	392611.0	7642391.0	500.00	49.00
MTRB-028	392611.0	7642440.0	500.00	52.00
MTRB-029	392868.0	7642289.5	500.00	51.00
MTRB-030	392868.0	7642340.0	500.00	26.00
MTRB-031	392868.0	7642391.0	500.00	28.00
MTRB-032	392868.0	7642440.0	500.00	34.00
MTRB-033	391570.0	7642911.0	500.00	50.00
MTRB-034	391570.0	7642960.0	500.00	50.00
MTRB-035	389000.0	7643200.0	500.00	72.00
MTRB-036	389000.0	7643000.0	500.00	37.00
MTRB-037	389000.0	7643100.0	500.00	16.00
MTRB-038	389250.0	7643200.0	500.00	37.00
MTRB-039	389000.0	7642000.0	500.00	35.00
MTRB-040	392600.0	7643200.0	500.00	40.00
MTRB-041	394000.0	7643000.0	500.00	19.00
MTRB-042	394000.0	7642000.0	500.00	22.00
MTRB-043	394000.0	7640800.0	500.00	30.00
MTRB-044	393000.0	7640800.0	500.00	37.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Downhole Survey Information

BHID	Survey Depth (m)	Bearing (Degrees)	Dip of Hole (Degrees)
MTRB-001	0.00	360.00	-60.0
MTRB-001	55.00	360.00	-60.0
MTRB-002	0.00	360.00	-60.0
MTRB-002	58.00	360.00	-60.0
MTRB-003	0.00	360.00	-60.0
MTRB-003	36.00	360.00	-60.0
MTRB-004	0.00	360.00	-60.0
MTRB-004	40.00	360.00	-60.0
MTRB-005	0.00	360.00	-60.0
MTRB-005	67.00	360.00	-60.0
MTRB-006	0.00	360.00	-60.0
MTRB-006	59.00	360.00	-60.0
MTRB-007	0.00	360.00	-60.0
MTRB-007	67.00	360.00	-60.0
MTRB-008	0.00	360.00	-60.0
MTRB-008	71.00	360.00	-60.0
MTRB-009	0.00	360.00	-60.0
MTRB-009	69.00	360.00	-60.0
MTRB-010	0.00	360.00	-60.0
MTRB-010	73.00	360.00	-60.0
MTRB-011	0.00	360.00	-60.0
MTRB-011	72.00	360.00	-60.0
MTRB-012	0.00	360.00	-60.0
MTRB-012	67.00	360.00	-60.0
MTRB-013	0.00	360.00	-60.0
MTRB-013	46.00	360.00	-60.0
MTRB-014	0.00	360.00	-60.0
MTRB-014	51.00	360.00	-60.0
MTRB-015	0.00	360.00	-60.0
MTRB-015	67.00	360.00	-60.0
MTRB-016	0.00	360.00	-60.0
MTRB-016	60.00	360.00	-60.0
MTRB-017	0.00	360.00	-60.0
MTRB-017	50.00	360.00	-60.0
MTRB-018	0.00	360.00	-60.0
MTRB-018	37.00	360.00	-60.0
MTRB-019	0.00	360.00	-60.0
MTRB-019	31.00	360.00	-60.0
MTRB-020	0.00	360.00	-60.0
MTRB-020	31.00	360.00	-60.0
MTRB-021	0.00	360.00	-60.0
MTRB-021	54.00	360.00	-60.0
MTRB-022	0.00	360.00	-60.0
MTRB-022	65.00	360.00	-60.0
MTRB-023	0.00	360.00	-60.0
MTRB-023	56.00	360.00	-60.0
MTRB-024	0.00	360.00	-60.0
MTRB-024	56.00	360.00	-60.0
MTRB-025	0.00	360.00	-60.0
MTRB-025	32.00	360.00	-60.0

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Downhole Survey Information

BHID	Survey Depth (m)	Bearing (Degrees)	Dip of Hole (Degrees)
MTRB-025	59.00	360.00	-60.0
MTRB-026	0.00	360.00	-60.0
MTRB-026	39.00	360.00	-60.0
MTRB-027	0.00	360.00	-60.0
MTRB-027	49.00	360.00	-60.0
MTRB-028	0.00	360.00	-60.0
MTRB-028	52.00	360.00	-60.0
MTRB-029	0.00	360.00	-60.0
MTRB-029	51.00	360.00	-60.0
MTRB-030	0.00	360.00	-60.0
MTRB-030	26.00	360.00	-60.0
MTRB-031	0.00	360.00	-60.0
MTRB-031	28.00	360.00	-60.0
MTRB-032	0.00	360.00	-60.0
MTRB-032	34.00	360.00	-60.0
MTRB-033	0.00	180.00	-60.0
MTRB-033	50.00	180.00	-60.0
MTRB-034	0.00	180.00	-60.0
MTRB-034	50.00	180.00	-60.0
MTRB-035	0.00	360.00	-90.0
MTRB-035	72.00	360.00	-90.0
MTRB-036	0.00	360.00	-90.0
MTRB-036	37.00	360.00	-90.0
MTRB-037	0.00	360.00	-90.0
MTRB-037	16.00	360.00	-90.0
MTRB-038	0.00	360.00	-90.0
MTRB-038	37.00	360.00	-90.0
MTRB-039	0.00	360.00	-90.0
MTRB-039	35.00	360.00	-90.0
MTRB-040	0.00	360.00	-90.0
MTRB-040	40.00	360.00	-90.0
MTRB-041	0.00	360.00	-90.0
MTRB-041	19.00	360.00	-90.0
MTRB-042	0.00	360.00	-90.0
MTRB-042	22.00	360.00	-90.0
MTRB-043	0.00	360.00	-90.0
MTRB-043	30.00	360.00	-90.0
MTRB-044	0.00	360.00	-90.0
MTRB-044	37.00	360.00	-90.0

LITHOLOGICAL LEGEND FOR BARROW CREEK

ROCK TYPE / MINERALOGY / STRUCTURE , ALTERATION & TEXTURE

ROCK TYPE

AMP	- AMPHIBOLITE	HORN	- HORNFELS
CA	- CALCRETE	MP	- METAPELITE
CHT	- CHERT	PEG	- PEGMATITE
CLY	- CLAY	QZT	- QUARTZITE
CO	- COLLUVIUM	RHY	- RHYOLITIC VOLCANICS
CRB	- CARBONATE	RS	- RED SOILS
DOL	- DOLERITE	S,ST	- SCHIST
EL	- ELUVIAL	SAP	- SAPROLITE
FER	- FERRICRETE	SK	- SKARN
GR	- GRANITE (Undifferentiated)	SS	- SANDSTONE
H	- HAEMATITE		

MINERALOGY

a	- andalusite	h	- haematite
amp	- amphibole	k	- kaolin
aspy	- arsenopyrite	li	- limonite
Au	- gold	ml	- malachite
b	- biotite	mv	- muscovite
c	- chlorite	po	- pyrrhotite
cl	- clay	px	- pyroxene
cp	- chalcopyrite	py	- pyrite
crb	- carbonate	q	- quartz
cs	- cassiterite	s	- sericite
ep	- epidote	sp	- specularite
f, fld	- feldspar	t	- talc
gn	- galena	tm	- tourmaline
gt	- garnet		

STRUCTURE , ALTERATION AND TEXTURE

bl	- bleaching	Fz	- fracture zone
BOCO	- base of complete oxidation	lm	- laminated
bx	- brecciated	Si	- silicification
ds	- disseminated	Sz	- shear zone
F	- fault	V	- vein (prefix mineral eg qv)
fol	- foliation	WT	- water table

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Downhole Lithology

BHID	FROM (m)	TO (m)	LITHOLOGY CODE
MTRB-001	0.00	1.00	RS/S
MTRB-001	1.00	8.00	S/CLY
MTRB-001	8.00	10.00	QVS/mn
MTRB-001	10.00	18.00	S/qvmvf
MTRB-001	18.00	29.00	PEG/S
MTRB-001	29.00	41.00	S/qfmv
MTRB-001	41.00	42.00	PEG/mvS
MTRB-001	42.00	52.00	AMP/qb
MTRB-001	52.00	55.00	AMPQV
MTRB-002	0.00	2.00	QRStrmn
MTRB-002	2.00	6.00	QCLYtrmn
MTRB-002	6.00	9.00	AMPCLY
MTRB-002	9.00	20.00	PEGtrS
MTRB-002	20.00	24.00	AMP/bq
MTRB-002	24.00	33.00	AMP/b
MTRB-002	33.00	42.00	AMP/qvb
MTRB-002	42.00	58.00	AMP/bq
MTRB-003	0.00	2.00	RS
MTRB-003	2.00	6.00	AMPCLY/b
MTRB-003	6.00	10.00	CL/AMP
MTRB-003	10.00	12.00	S/mvfq
MTRB-003	12.00	20.00	AMP/Sq
MTRB-003	20.00	22.00	AMP/h
MTRB-003	22.00	35.00	AMPtrb
MTRB-003	35.00	36.00	FZAMPq
MTRB-004	0.00	2.00	RSQV
MTRB-004	2.00	5.00	QV
MTRB-004	5.00	7.00	AMPCLY
MTRB-004	7.00	10.00	QV
MTRB-004	10.00	14.00	AMPCLY
MTRB-004	14.00	40.00	AMPtrqv
MTRB-005	0.00	2.00	RS/AMP
MTRB-005	2.00	5.00	AMPCLY
MTRB-005	5.00	8.00	AMPqv/CL
MTRB-005	8.00	14.00	AMP/q
MTRB-005	14.00	16.00	AMPCLY
MTRB-005	16.00	21.00	AMP/b
MTRB-005	21.00	27.00	PEGtrmv
MTRB-005	27.00	28.00	FZAMPQV
MTRB-005	28.00	31.00	AMP
MTRB-005	31.00	34.00	QVAMP/b
MTRB-005	34.00	37.00	AMP/mvqv
MTRB-005	37.00	43.00	AMP/b
MTRB-005	43.00	67.00	AMP/qb
MTRB-006	0.00	2.00	RS/qtrmn
MTRB-006	2.00	6.00	AMPCLY
MTRB-006	6.00	9.00	AMP/qvtr
MTRB-006	9.00	10.00	AMPCLY
MTRB-006	10.00	13.00	AMP/qCLY
MTRB-006	13.00	26.00	AMPCLY

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Downhole Lithology

BHID	FROM (m)	TO (m)	LITHOLOGY CODE
MTRB-006	26.00	33.00	AMP/q
MTRB-006	33.00	37.00	S/bmvq
MTRB-006	37.00	43.00	S/mvfq
MTRB-006	43.00	45.00	AMP/CLYq
MTRB-006	45.00	50.00	AMP
MTRB-006	50.00	56.00	S/mvtrqv
MTRB-006	56.00	59.00	AMP/bqCL
MTRB-007	0.00	3.00	RS/qfs
MTRB-007	3.00	5.00	PEG
MTRB-007	5.00	9.00	S/bCLYqv
MTRB-007	9.00	10.00	PEG/s
MTRB-007	10.00	18.00	S/mvqbf
MTRB-007	18.00	26.00	S/mvqv
MTRB-007	26.00	39.00	S/mbfq
MTRB-007	39.00	42.00	AMPox
MTRB-007	42.00	43.00	AMP
MTRB-007	43.00	45.00	AMPox
MTRB-007	45.00	54.00	S/mvq
MTRB-007	54.00	67.00	AMP/qb
MTRB-008	0.00	1.00	RS/q
MTRB-008	1.00	4.00	RS/SCLYq
MTRB-008	4.00	13.00	S/mvbq
MTRB-008	13.00	16.00	QV/S
MTRB-008	16.00	20.00	SCLY
MTRB-008	20.00	24.00	S/mvbfqv
MTRB-008	24.00	26.00	PEG
MTRB-008	26.00	34.00	S/mvfqv
MTRB-008	34.00	37.00	S/mv
MTRB-008	37.00	42.00	S/bfamp
MTRB-008	42.00	60.00	S/bqamp
MTRB-008	60.00	64.00	S/mvbq
MTRB-008	64.00	65.00	S/fmv
MTRB-008	65.00	71.00	AMP/bq
MTRB-009	0.00	1.00	RS/S
MTRB-009	1.00	2.00	S/q
MTRB-009	2.00	6.00	S/CLYmv
MTRB-009	6.00	11.00	S/CLYq
MTRB-009	11.00	20.00	PEG
MTRB-009	20.00	26.00	S/qfb
MTRB-009	26.00	32.00	S/qfmv
MTRB-009	32.00	35.00	QV/mv
MTRB-009	35.00	43.00	S/qfb
MTRB-009	43.00	51.00	S/fqmv
MTRB-009	51.00	52.00	PEG
MTRB-009	52.00	56.00	S/fqmvb
MTRB-009	56.00	69.00	S/bmvqf
MTRB-010	0.00	2.00	RS/S
MTRB-010	2.00	6.00	S/CLYmvq
MTRB-010	6.00	9.00	S/bfqCLY
MTRB-010	9.00	17.00	S/mvfqCL

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Downhole Lithology

BHID	FROM (m)	TO (m)	LITHOLOGY CODE
MTRB-010	17.00	19.00	PEG
MTRB-010	19.00	21.00	S/bf
MTRB-010	21.00	22.00	PEG
MTRB-010	22.00	25.00	S/bqf
MTRB-010	25.00	27.00	PEG
MTRB-010	27.00	30.00	S/mvfCLq
MTRB-010	30.00	34.00	PEG
MTRB-010	34.00	36.00	S/bqf
MTRB-010	36.00	42.00	S/fmvq
MTRB-010	42.00	52.00	S/fmvqh
MTRB-010	52.00	53.00	QV
MTRB-010	53.00	55.00	AMPtrpy
MTRB-010	55.00	73.00	S/fmvqb
MTRB-011	0.00	2.00	RS/q
MTRB-011	2.00	7.00	S/bq
MTRB-011	7.00	10.00	S/qbf
MTRB-011	10.00	12.00	S/bq
MTRB-011	12.00	15.00	QV/trmn
MTRB-011	15.00	24.00	S/bqftrq
MTRB-011	24.00	41.00	S/fqmvb
MTRB-011	41.00	43.00	S/bq
MTRB-011	43.00	47.00	QV/S/bq
MTRB-011	47.00	51.00	S/fqb
MTRB-011	51.00	52.00	QV/S
MTRB-011	52.00	56.00	S/fqb
MTRB-011	56.00	62.00	SQV/fmv
MTRB-011	62.00	72.00	S/fmvq
MTRB-012	0.00	3.00	RS/qS
MTRB-012	3.00	12.00	S/fmvqtr
MTRB-012	12.00	13.00	S/bqf
MTRB-012	13.00	14.00	QV/S
MTRB-012	14.00	20.00	S/fbq
MTRB-012	20.00	28.00	S/mvfq
MTRB-012	28.00	29.00	QV/S
MTRB-012	29.00	35.00	S/mvfqb
MTRB-012	35.00	36.00	PEG
MTRB-012	36.00	41.00	S/bfq
MTRB-012	41.00	52.00	AMP
MTRB-012	52.00	54.00	S/mvbkq
MTRB-012	54.00	62.00	PEG/Smv
MTRB-012	62.00	67.00	S/mvfbq
MTRB-013	0.00	4.00	RS/S
MTRB-013	4.00	8.00	QV/S
MTRB-013	8.00	14.00	S/bfmvq
MTRB-013	14.00	16.00	QV/Strmn
MTRB-013	16.00	19.00	S/mvfqb
MTRB-013	19.00	22.00	QV/S
MTRB-013	22.00	25.00	S/mvbfq
MTRB-013	25.00	28.00	QV
MTRB-013	28.00	37.00	S/mvbqf

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Downhole Lithology

BHID	FROM (m)	TO (m)	LITHOLOGY CODE
MTRB-013	37.00	40.00	S/fmvqb
MTRB-013	40.00	46.00	S/mvbfq
MTRB-014	0.00	1.00	RS/S
MTRB-014	1.00	5.00	S/CLY
MTRB-014	5.00	13.00	S/mvfbqc
MTRB-014	13.00	16.00	QV/S
MTRB-014	16.00	20.00	S/bmvfq
MTRB-014	20.00	24.00	PEG/mv
MTRB-014	24.00	30.00	S/bmvfq
MTRB-014	30.00	31.00	QV/s
MTRB-014	31.00	38.00	S/mvbfq
MTRB-014	38.00	51.00	AMP/mvqt
MTRB-015	0.00	3.00	RS/S
MTRB-015	3.00	7.00	S/mvCLY
MTRB-015	7.00	14.00	S/CLY
MTRB-015	14.00	16.00	QZT
MTRB-015	16.00	31.00	S/mvqv
MTRB-015	31.00	42.00	S/mvqf
MTRB-015	42.00	53.00	S/fmvq
MTRB-015	53.00	67.00	S/b
MTRB-016	0.00	2.00	RS/qS
MTRB-016	2.00	9.00	SCLY
MTRB-016	9.00	21.00	S/CLYmvf
MTRB-016	21.00	31.00	S/mfbq
MTRB-016	31.00	39.00	S/mvqbf
MTRB-016	39.00	42.00	PEG
MTRB-016	42.00	46.00	S/mvfqb
MTRB-016	46.00	47.00	S/PEG
MTRB-016	47.00	51.00	S/mvqfb
MTRB-016	51.00	54.00	S/mvfq
MTRB-016	54.00	60.00	S/mvbfq
MTRB-017	0.00	4.00	RS/QS
MTRB-017	4.00	7.00	S/CLYq
MTRB-017	7.00	13.00	S/mvq
MTRB-017	13.00	18.00	S/CLYmv
MTRB-017	18.00	22.00	S/qvmv
MTRB-017	22.00	33.00	S/mvtrqv
MTRB-017	33.00	38.00	S/mvq
MTRB-017	38.00	50.00	S/mvtrqv
MTRB-018	0.00	3.00	RS/Sq
MTRB-018	3.00	7.00	S/SILCLY
MTRB-018	7.00	17.00	S/mvCLY
MTRB-018	17.00	27.00	S/mvbtrq
MTRB-018	27.00	33.00	S/mvb
MTRB-018	33.00	37.00	PEG
MTRB-019	0.00	3.00	RS/QAMP
MTRB-019	3.00	6.00	CLYAMP
MTRB-019	6.00	15.00	AMP/CLY
MTRB-019	15.00	18.00	CLY/AMP
MTRB-019	18.00	26.00	PEG/b

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Downhole Lithology

BHID	FROM (m)	TO (m)	LITHOLOGY CODE
MTRB-019	26.00	27.00	CLY/AMP
MTRB-019	27.00	31.00	AMP
MTRB-020	0.00	2.00	RStrqAMP
MTRB-020	2.00	4.00	RS/q
MTRB-020	4.00	5.00	SIL
MTRB-020	5.00	12.00	S/mvbSIL
MTRB-020	12.00	31.00	S/bamp
MTRB-021	0.00	3.00	RS/Inmn
MTRB-021	3.00	6.00	S/qSIL
MTRB-021	6.00	10.00	S/mvtrqv
MTRB-021	10.00	18.00	S/mvtrqv
MTRB-021	18.00	38.00	S/mvtrqv
MTRB-021	38.00	39.00	PEG
MTRB-021	39.00	49.00	S/mvtrqv
MTRB-021	49.00	50.00	QV
MTRB-021	50.00	54.00	S/mvbtrq
MTRB-022	0.00	2.00	COV/qIn
MTRB-022	2.00	5.00	CLYS/q
MTRB-022	5.00	11.00	S/Silq
MTRB-022	11.00	15.00	S/mvq
MTRB-022	15.00	23.00	S/mvqb
MTRB-022	23.00	26.00	CLYS/mv
MTRB-022	26.00	46.00	S/mvbtrq
MTRB-022	46.00	49.00	SZ/qSCLY
MTRB-022	49.00	65.00	S/mvbtrq
MTRB-023	0.00	2.00	COVqIn
MTRB-023	2.00	14.00	S/htrSIL
MTRB-023	14.00	17.00	SSIL/mv
MTRB-023	17.00	20.00	S/mvh
MTRB-023	20.00	40.00	S/mvtrq
MTRB-023	40.00	56.00	S/mvbtrq
MTRB-024	0.00	4.00	RS/qIn
MTRB-024	4.00	10.00	S/qInSIL
MTRB-024	10.00	19.00	S/qSIL
MTRB-024	19.00	46.00	S/mvtrqv
MTRB-024	46.00	57.00	S/mvbqv
MTRB-024	57.00	59.00	AMP/bqv
MTRB-025	0.00	2.00	COV/qIn
MTRB-025	2.00	4.00	RS/AMPq
MTRB-025	4.00	10.00	AMPb
MTRB-025	10.00	16.00	AMPtrqv
MTRB-025	16.00	17.00	CAL/AMP
MTRB-025	17.00	27.00	S/btrCAL
MTRB-025	27.00	32.00	AMPtrpy
MTRB-026	0.00	3.00	RS/qSIn
MTRB-026	3.00	17.00	S/mvbtrq
MTRB-026	17.00	21.00	Sq/mv
MTRB-026	21.00	26.00	S/mvbtrq
MTRB-026	26.00	27.00	AMP?
MTRB-026	27.00	30.00	S/bqamp

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Downhole Lithology

BHID	FROM (m)	TO (m)	LITHOLOGY CODE
MTRB-026	30.00	31.00	QV/s
MTRB-026	31.00	39.00	S/bqAMP
MTRB-027	0.00	3.00	RS/qtrIn
MTRB-027	3.00	15.00	S/bampqv
MTRB-027	15.00	44.00	AMP/btrq
MTRB-027	44.00	49.00	AMP/qymb
MTRB-028	0.00	2.00	RS/qAMP
MTRB-028	2.00	6.00	CLYAMP
MTRB-028	6.00	15.00	AMPtrCLY
MTRB-028	15.00	24.00	AMP/CLY
MTRB-028	24.00	35.00	AMPtrqv
MTRB-028	35.00	43.00	AMPCLY
MTRB-028	43.00	51.00	AMP/b
MTRB-028	51.00	52.00	CLY
MTRB-029	0.00	2.00	COV/qtrI
MTRB-029	2.00	5.00	S/mvhCLY
MTRB-029	5.00	9.00	S/mvCAL
MTRB-029	9.00	21.00	S/mvtrqv
MTRB-029	21.00	36.00	AMP/btrq
MTRB-029	36.00	51.00	AMP/b
MTRB-030	0.00	3.00	RS/qStrI
MTRB-030	3.00	7.00	S/mv
MTRB-030	7.00	9.00	S/mvCAL
MTRB-030	9.00	13.00	S/mv
MTRB-030	13.00	26.00	AMP/btrq
MTRB-031	0.00	2.00	COV/qtrI
MTRB-031	2.00	6.00	CAL/AMP
MTRB-031	6.00	9.00	AMP/CLY
MTRB-031	9.00	12.00	CLY/CAL
MTRB-031	12.00	19.00	S/mvCLY
MTRB-031	19.00	24.00	S/mvtrqv
MTRB-031	24.00	28.00	AMP
MTRB-032	0.00	1.00	RS/qIn
MTRB-032	1.00	3.00	RS/CLYq
MTRB-032	3.00	13.00	CLY/AMP
MTRB-032	13.00	17.00	AMP/CLY
MTRB-032	17.00	19.00	CLYtrAMP
MTRB-032	19.00	34.00	SAMP/b
MTRB-033	0.00	2.00	RS/qSCLY
MTRB-033	2.00	4.00	CLY/qS
MTRB-033	4.00	6.00	S/mvf
MTRB-033	6.00	10.00	PEG/mv
MTRB-033	10.00	13.00	S/mvh
MTRB-033	13.00	15.00	PEG/mv
MTRB-033	15.00	20.00	S/mvbfq
MTRB-033	20.00	23.00	S/bq
MTRB-033	23.00	32.00	S/mvfbtr
MTRB-033	32.00	33.00	PEG
MTRB-033	33.00	43.00	S/mvfbqv
MTRB-033	43.00	50.00	S/bqmvtr

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Downhole Lithology

BHID	FROM (m)	TO (m)	LITHOLOGY CODE
MTRB-034	0.00	1.00	RS/qtrs
MTRB-034	1.00	5.00	SCLY/qSA
MTRB-034	5.00	11.00	S/mvftrq
MTRB-034	11.00	12.00	PEG
MTRB-034	12.00	24.00	S/mvfvCL
MTRB-034	24.00	25.00	PEG
MTRB-034	25.00	30.00	S/mvfb
MTRB-034	30.00	31.00	PEG
MTRB-034	31.00	34.00	S/mvbfv
MTRB-034	34.00	35.00	PEG
MTRB-034	35.00	48.00	S/qbtrfv
MTRB-034	48.00	50.00	PEG
MTRB-035	0.00	3.00	COV/q
MTRB-035	3.00	5.00	CLY/q
MTRB-035	5.00	9.00	CL/qtrf
MTRB-035	9.00	18.00	AMP/AsCL
MTRB-035	18.00	23.00	AMP/AsCL
MTRB-035	23.00	24.00	CLY/As
MTRB-035	24.00	49.00	AMP/AsCL
MTRB-035	49.00	50.00	AMP/hAS
MTRB-035	50.00	53.00	AMP/AsCL
MTRB-035	53.00	56.00	AMP/qvAs
MTRB-035	56.00	63.00	AMP/AsCL
MTRB-035	63.00	72.00	AMP/AsCL
MTRB-036	0.00	1.00	COV/q
MTRB-036	1.00	3.00	CLY/q
MTRB-036	3.00	12.00	GR/CLY
MTRB-036	12.00	29.00	GR/mvb
MTRB-036	29.00	33.00	GR/CLY
MTRB-036	33.00	37.00	GR/b
MTRB-037	0.00	2.00	COV/qtrI
MTRB-037	2.00	4.00	CLY/qtrI
MTRB-037	4.00	11.00	GR/CLY
MTRB-037	11.00	13.00	GR/In
MTRB-037	13.00	16.00	GR/S
MTRB-038	0.00	2.00	COV/trIn
MTRB-038	2.00	7.00	CL/qAMP
MTRB-038	7.00	14.00	AMP/CLYS
MTRB-038	14.00	21.00	AMP/qv
MTRB-038	21.00	24.00	PEG
MTRB-038	24.00	26.00	AMP/btrq
MTRB-038	26.00	28.00	PEG/AMP
MTRB-038	28.00	37.00	AMP/CLY
MTRB-039	0.00	2.00	COV/qtrI
MTRB-039	2.00	5.00	CLY/qCAL
MTRB-039	5.00	11.00	CALAMPCL
MTRB-039	11.00	16.00	PEG
MTRB-039	16.00	24.00	S/mv
MTRB-039	24.00	30.00	GR/S
MTRB-039	30.00	35.00	GR

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Downhole Lithology

BHID	FROM (m)	TO (m)	LITHOLOGY CODE
MTRB-040	0.00	2.00	COV/qIn
MTRB-040	2.00	6.00	RSCLY/qI
MTRB-040	6.00	10.00	RS/CLYtr
MTRB-040	10.00	19.00	QCLY
MTRB-040	19.00	20.00	GR/In
MTRB-040	20.00	40.00	GR/CLY
MTRB-041	0.00	4.00	COV/q
MTRB-041	4.00	7.00	CLY/q
MTRB-041	7.00	12.00	SIL/qCLY
MTRB-041	12.00	16.00	Q/SILCLY
MTRB-041	16.00	17.00	GR/In
MTRB-041	17.00	19.00	GR/qfmv
MTRB-042	0.00	2.00	COV/q
MTRB-042	2.00	8.00	SIL/CLY
MTRB-042	8.00	22.00	GR/mvtn
MTRB-043	0.00	3.00	COV/qtrI
MTRB-043	3.00	5.00	CLY/qCAL
MTRB-043	5.00	16.00	SL-SSCAL
MTRB-043	16.00	30.00	SL/SS/h
MTRB-044	0.00	1.00	COV/q
MTRB-044	1.00	3.00	RS/qS
MTRB-044	3.00	5.00	CLY/S
MTRB-044	5.00	20.00	S/mv
MTRB-044	20.00	33.00	S/mvbq
MTRB-044	33.00	37.00	S/mvqv

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m)	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-001	493480.	0.00	3.00	0.01	TR	41.00	8.00
MTRB-001	493481.	3.00	6.00	TR	TR	20.00	9.00
MTRB-001	493482.	6.00	9.00	TR	TR	14.00	7.00
MTRB-001	493483.	9.00	12.00	0.01	TR	15.00	4.00
MTRB-001	493484.	12.00	15.00	0.00	TR	20.00	6.00
MTRB-001	493485.	15.00	18.00	0.02	TR	13.00	5.00
MTRB-001	493486.	18.00	21.00	0.01	TR	26.00	7.00
MTRB-001	493487.	21.00	24.00	TR	TR	21.00	4.00
MTRB-001	493488.	24.00	27.00	0.01	TR	44.00	3.00
MTRB-001	493489.	27.00	30.00	0.02	TR	87.00	5.00
MTRB-001	493490.	30.00	33.00	0.01	TR	76.00	8.00
MTRB-001	493491.	33.00	36.00	0.01	TR	24.00	4.00
MTRB-001	493492.	36.00	39.00	0.02	TR	63.00	5.00
MTRB-001	493493.	39.00	42.00	TR	TR	63.00	5.00
MTRB-001	493494.	42.00	45.00	0.01	TR	440.00	8.00
MTRB-001	493495.	45.00	48.00	0.01	TR	17.00	7.00
MTRB-001	493496.	48.00	51.00	0.01	TR	24.00	9.00
MTRB-001	493497.	51.00	54.00	0.14	TR	18.00	53.00
MTRB-001	493498.	54.00	55.00	0.01	TR	14.00	12.00
MTRB-002	493499.	0.00	3.00	0.01	TR	36.00	2.00
MTRB-002	493500.	3.00	6.00	0.02	TR	220.00	3.00
MTRB-002	493501.	6.00	9.00	0.01	TR	89.00	7.00
MTRB-002	493502.	9.00	12.00	TR	TR	44.00	5.00
MTRB-002	493503.	12.00	15.00	TR	TR	22.00	1.00
MTRB-002	493504.	15.00	18.00	TR	TR	21.00	2.00
MTRB-002	493505.	18.00	21.00	0.01	TR	19.00	4.00
MTRB-002	497901.	21.00	22.00	TR	TR	21.00	TR
MTRB-002	497902.	22.00	23.00	0.08	TR	27.00	TR
MTRB-002	497903.	23.00	24.00	TR	TR	44.00	TR
MTRB-002	497904.	24.00	25.00	0.03	TR	24.00	TR
MTRB-002	497905.	25.00	26.00	TR	TR	32.00	TR
MTRB-002	497906.	26.00	27.00	TR	TR	23.00	TR
MTRB-002	497907.	27.00	28.00	TR	TR	26.00	TR
MTRB-002	497908.	28.00	29.00	TR	TR	240.00	TR
MTRB-002	497909.	29.00	30.00	0.21	TR	340.00	TR
MTRB-002	497910.	30.00	31.00	0.09	TR	200.00	TR
MTRB-002	497911.	31.00	32.00	TR	TR	240.00	TR
MTRB-002	497912.	32.00	33.00	0.21	TR	140.00	TR
MTRB-002	497913.	33.00	34.00	0.12	TR	120.00	TR
MTRB-002	497914.	34.00	35.00	TR	TR	120.00	TR
MTRB-002	497915.	35.00	36.00	0.19	TR	81.00	TR
MTRB-002	497916.	36.00	37.00	0.06	TR	67.00	TR
MTRB-002	497917.	37.00	38.00	TR	TR	97.00	TR
MTRB-002	497918.	38.00	39.00	TR	TR	340.00	TR
MTRB-002	497919.	39.00	40.00	0.20	TR	260.00	TR
MTRB-002	497920.	40.00	41.00	0.05	TR	85.00	TR
MTRB-002	497921.	41.00	42.00	0.11	TR	52.00	TR
MTRB-002	497922.	42.00	43.00	TR	TR	36.00	TR
MTRB-002	497923.	43.00	44.00	TR	TR	41.00	TR

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-002	493513.	44.00	45.00	0.02	TR	43.00	6.00
MTRB-002	493514.	45.00	48.00	TR	TR	48.00	8.00
MTRB-002	493515.	48.00	51.00	0.02	TR	57.00	5.00
MTRB-002	493516.	51.00	54.00	TR	TR	41.00	7.00
MTRB-002	493517.	54.00	57.00	TR	TR	30.00	8.00
MTRB-002	493518.	57.00	58.00	TR	TR	130.00	6.00
MTRB-003	497924.	0.00	1.00	TR	TR	6.00	TR
MTRB-003	497925.	1.00	2.00	0.22	TR	11.00	TR
MTRB-003	497926.	2.00	3.00	TR	TR	11.00	TR
MTRB-003	497927.	3.00	4.00	0.13	TR	10.00	TR
MTRB-003	497928.	4.00	5.00	1.38	TR	5.00	TR
MTRB-003	497929.	5.00	6.00	0.37	TR	7.00	TR
MTRB-003	497930.	6.00	7.00	0.41	TR	11.00	TR
MTRB-003	497931.	7.00	8.00	TR	TR	5.00	TR
MTRB-003	497932.	8.00	9.00	TR	TR	3.00	TR
MTRB-003	497933.	9.00	10.00	TR	TR	5.00	TR
MTRB-003	497934.	10.00	11.00	TR	TR	3.00	TR
MTRB-003	497935.	11.00	12.00	TR	TR	3.00	TR
MTRB-003	497936.	12.00	13.00	TR	TR	3.00	TR
MTRB-003	493523.	13.00	15.00	TR	TR	5.00	6.00
MTRB-003	493524.	15.00	18.00	TR	TR	7.00	5.00
MTRB-003	493525.	18.00	21.00	TR	TR	9.00	10.00
MTRB-003	493526.	21.00	24.00	TR	TR	5.00	7.00
MTRB-003	493527.	24.00	27.00	TR	TR	1.00	4.00
MTRB-003	493528.	27.00	30.00	TR	TR	TR	4.00
MTRB-003	493529.	30.00	33.00	TR	TR	TR	3.00
MTRB-003	493530.	33.00	36.00	TR	TR	TR	TR
MTRB-004	493531.	0.00	3.00	TR	TR	1.00	1.00
MTRB-004	493532.	3.00	6.00	0.01	TR	3.00	2.00
MTRB-004	493533.	6.00	9.00	TR	TR	12.00	4.00
MTRB-004	493534.	9.00	12.00	0.03	TR	19.00	1.00
MTRB-004	493535.	12.00	15.00	0.03	TR	20.00	8.00
MTRB-004	493536.	15.00	18.00	TR	TR	2.00	4.00
MTRB-004	493537.	18.00	21.00	TR	TR	2.00	TR
MTRB-004	493538.	21.00	24.00	TR	TR	TR	TR
MTRB-004	493539.	24.00	27.00	0.01	TR	3.00	3.00
MTRB-004	493540.	27.00	30.00	TR	TR	1.00	TR
MTRB-004	493541.	30.00	33.00	TR	TR	2.00	TR
MTRB-004	493542.	33.00	36.00	TR	TR	TR	TR
MTRB-004	493543.	36.00	39.00	0.01	TR	1.00	TR
MTRB-004	493544.	39.00	40.00	TR	TR	TR	TR
MTRB-005	493545.	0.00	3.00	0.14	TR	4.00	5.00
MTRB-005	493546.	3.00	6.00	TR	TR	3.00	3.00
MTRB-005	493547.	6.00	9.00	TR	TR	9.00	1.00
MTRB-005	493548.	9.00	12.00	TR	TR	2.00	TR
MTRB-005	493549.	12.00	15.00	0.02	TR	TR	3.00
MTRB-005	493550.	15.00	18.00	TR	TR	TR	4.00
MTRB-005	493551.	18.00	21.00	TR	TR	TR	5.00
MTRB-005	493552.	21.00	24.00	TR	TR	13.00	6.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-005	493553.	24.00	27.00	0.03	TR	11.00	2.00
MTRB-005	493554.	27.00	30.00	TR	TR	3.00	TR
MTRB-005	493555.	30.00	33.00	TR	TR	7.00	3.00
MTRB-005	493556.	33.00	36.00	TR	TR	2.00	4.00
MTRB-005	493557.	36.00	39.00	0.05	TR	1.00	4.00
MTRB-005	493558.	39.00	42.00	TR	TR	1.00	3.00
MTRB-005	493559.	42.00	45.00	0.03	TR	2.00	4.00
MTRB-005	493560.	45.00	48.00	0.06	TR	1.00	5.00
MTRB-005	493561.	48.00	51.00	0.05	TR	28.00	6.00
MTRB-005	493562.	51.00	54.00	0.05	TR	50.00	3.00
MTRB-005	493563.	54.00	57.00	0.06	TR	62.00	6.00
MTRB-005	493564.	57.00	60.00	TR	TR	27.00	5.00
MTRB-005	493565.	60.00	63.00	0.04	TR	15.00	6.00
MTRB-005	493566.	63.00	66.00	TR	TR	22.00	6.00
MTRB-005	493567.	66.00	67.00	TR	TR	5.00	3.00
MTRB-006	493568.	0.00	3.00	TR	TR	4.00	TR
MTRB-006	493569.	3.00	6.00	TR	TR	3.00	3.00
MTRB-006	493570.	6.00	9.00	TR	TR	TR	4.00
MTRB-006	493571.	9.00	12.00	TR	TR	2.00	7.00
MTRB-006	493572.	12.00	15.00	TR	TR	4.00	6.00
MTRB-006	493573.	15.00	18.00	TR	TR	5.00	5.00
MTRB-006	493574.	18.00	21.00	TR	TR	3.00	5.00
MTRB-006	493575.	21.00	24.00	TR	TR	3.00	9.00
MTRB-006	493576.	24.00	27.00	TR	TR	3.00	6.00
MTRB-006	493577.	27.00	30.00	TR	TR	TR	4.00
MTRB-006	493578.	30.00	33.00	0.03	TR	TR	4.00
MTRB-006	493579.	33.00	36.00	TR	TR	TR	3.00
MTRB-006	493580.	36.00	39.00	TR	TR	6.00	3.00
MTRB-006	493581.	39.00	42.00	TR	TR	5.00	2.00
MTRB-006	493582.	42.00	45.00	TR	TR	6.00	2.00
MTRB-006	493583.	45.00	48.00	TR	TR	2.00	1.00
MTRB-006	493584.	48.00	51.00	TR	TR	1.00	3.00
MTRB-006	493585.	51.00	54.00	TR	TR	4.00	4.00
MTRB-006	493586.	54.00	57.00	TR	TR	3.00	4.00
MTRB-006	493587.	57.00	59.00	TR	TR	4.00	3.00
MTRB-007	493588.	0.00	3.00	TR	TR	6.00	3.00
MTRB-007	493589.	3.00	6.00	TR	TR	9.00	1.00
MTRB-007	493590.	6.00	9.00	TR	TR	10.00	1.00
MTRB-007	493591.	9.00	12.00	TR	TR	7.00	1.00
MTRB-007	493592.	12.00	15.00	TR	TR	24.00	1.00
MTRB-007	493593.	15.00	18.00	TR	TR	33.00	1.00
MTRB-007	493594.	18.00	21.00	TR	TR	22.00	4.00
MTRB-007	493595.	21.00	24.00	TR	TR	8.00	4.00
MTRB-007	493596.	24.00	27.00	TR	TR	5.00	TR
MTRB-007	493597.	27.00	30.00	TR	TR	6.00	1.00
MTRB-007	493598.	30.00	33.00	TR	TR	13.00	2.00
MTRB-007	493599.	33.00	36.00	TR	TR	21.00	3.00
MTRB-007	493600.	36.00	39.00	TR	TR	20.00	3.00
MTRB-007	497101.	39.00	42.00	TR	TR	24.00	4.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-007	497102.	42.00	45.00	TR	TR	22.00	4.00
MTRB-007	497103.	45.00	48.00	0.02	TR	34.00	4.00
MTRB-007	497104.	48.00	51.00	0.05	TR	58.00	17.00
MTRB-007	497105.	51.00	54.00	0.03	TR	60.00	7.00
MTRB-007	497106.	54.00	57.00	TR	TR	59.00	5.00
MTRB-007	497107.	57.00	60.00	0.02	TR	120.00	4.00
MTRB-007	497108.	60.00	63.00	TR	TR	41.00	2.00
MTRB-007	497109.	63.00	66.00	TR	TR	23.00	3.00
MTRB-007	497110.	66.00	67.00	TR	TR	19.00	3.00
MTRB-008	497111.	0.00	3.00	TR	TR	62.00	2.00
MTRB-008	497112.	3.00	6.00	TR	TR	37.00	2.00
MTRB-008	497113.	6.00	9.00	0.02	TR	25.00	4.00
MTRB-008	497114.	9.00	12.00	TR	TR	24.00	3.00
MTRB-008	497115.	12.00	15.00	TR	TR	31.00	2.00
MTRB-008	497116.	15.00	18.00	TR	TR	47.00	4.00
MTRB-008	497117.	18.00	21.00	TR	TR	20.00	TR
MTRB-008	497118.	21.00	24.00	TR	TR	7.00	2.00
MTRB-008	497119.	24.00	27.00	TR	TR	5.00	2.00
MTRB-008	497120.	27.00	30.00	TR	TR	16.00	1.00
MTRB-008	497121.	30.00	33.00	TR	TR	15.00	2.00
MTRB-008	497122.	33.00	36.00	TR	TR	12.00	3.00
MTRB-008	497123.	36.00	39.00	TR	TR	8.00	2.00
MTRB-008	497124.	39.00	42.00	TR	TR	7.00	2.00
MTRB-008	497125.	42.00	45.00	TR	TR	5.00	TR
MTRB-008	497126.	45.00	48.00	TR	TR	4.00	TR
MTRB-008	497127.	48.00	51.00	TR	TR	3.00	1.00
MTRB-008	497128.	51.00	54.00	TR	TR	4.00	1.00
MTRB-008	497129.	54.00	57.00	TR	TR	5.00	2.00
MTRB-008	497130.	57.00	60.00	TR	TR	6.00	TR
MTRB-008	497131.	60.00	63.00	TR	TR	11.00	TR
MTRB-008	497132.	63.00	66.00	TR	TR	14.00	TR
MTRB-008	497133.	66.00	69.00	TR	TR	12.00	1.00
MTRB-008	497134.	69.00	71.00	TR	TR	11.00	1.00
MTRB-009	497135.	0.00	3.00	TR	TR	5.00	TR
MTRB-009	497136.	3.00	6.00	TR	TR	4.00	2.00
MTRB-009	497137.	6.00	9.00	TR	TR	6.00	TR
MTRB-009	497138.	9.00	12.00	TR	TR	8.00	4.00
MTRB-009	497139.	12.00	15.00	TR	TR	13.00	TR
MTRB-009	497140.	15.00	18.00	TR	TR	9.00	TR
MTRB-009	497141.	18.00	21.00	TR	TR	10.00	2.00
MTRB-009	497142.	21.00	24.00	TR	TR	3.00	1.00
MTRB-009	497143.	24.00	27.00	TR	TR	6.00	TR
MTRB-009	497144.	27.00	30.00	TR	TR	6.00	TR
MTRB-009	497145.	30.00	33.00	0.02	TR	14.00	2.00
MTRB-009	497146.	33.00	36.00	TR	TR	20.00	1.00
MTRB-009	497147.	36.00	39.00	0.02	TR	10.00	5.00
MTRB-009	497148.	39.00	42.00	TR	TR	9.00	1.00
MTRB-009	497149.	42.00	45.00	TR	TR	12.00	2.00
MTRB-009	497150.	45.00	48.00	0.02	TR	23.00	1.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-009	497151.	48.00	51.00	TR	TR	19.00	2.00
MTRB-009	497152.	51.00	54.00	TR	TR	19.00	TR
MTRB-009	497153.	54.00	57.00	TR	TR	21.00	TR
MTRB-009	497154.	57.00	60.00	TR	TR	16.00	1.00
MTRB-009	497155.	60.00	63.00	TR	TR	22.00	TR
MTRB-009	497156.	63.00	66.00	0.01	TR	25.00	2.00
MTRB-009	497157.	66.00	69.00	0.02	TR	18.00	1.00
MTRB-010	497158.	0.00	3.00	TR	TR	8.00	TR
MTRB-010	497159.	3.00	6.00	TR	TR	16.00	1.00
MTRB-010	497160.	6.00	9.00	TR	TR	22.00	1.00
MTRB-010	497161.	9.00	12.00	TR	TR	13.00	1.00
MTRB-010	497162.	12.00	15.00	TR	TR	9.00	TR
MTRB-010	497163.	15.00	18.00	0.02	TR	18.00	9.00
MTRB-010	497164.	18.00	21.00	0.04	TR	44.00	6.00
MTRB-010	497165.	21.00	24.00	0.01	TR	14.00	3.00
MTRB-010	497166.	24.00	27.00	0.01	TR	18.00	TR
MTRB-010	497167.	27.00	30.00	0.04	TR	59.00	1.00
MTRB-010	497168.	30.00	33.00	TR	TR	34.00	1.00
MTRB-010	497169.	33.00	36.00	TR	TR	25.00	TR
MTRB-010	497170.	36.00	39.00	0.02	TR	64.00	5.00
MTRB-010	497171.	39.00	42.00	TR	TR	46.00	2.00
MTRB-010	497937.	42.00	43.00	TR	TR	200.00	TR
MTRB-010	497938.	43.00	44.00	TR	TR	360.00	TR
MTRB-010	497939.	44.00	45.00	TR	TR	650.00	TR
MTRB-010	497940.	45.00	46.00	0.05	TR	450.00	TR
MTRB-010	497941.	46.00	47.00	TR	TR	600.00	TR
MTRB-010	497942.	47.00	48.00	TR	TR	650.00	TR
MTRB-010	497943.	48.00	49.00	TR	TR	490.00	TR
MTRB-010	497944.	49.00	50.00	TR	TR	410.00	TR
MTRB-010	497945.	50.00	51.00	TR	TR	700.00	TR
MTRB-010	497946.	51.00	52.00	TR	TR	700.00	TR
MTRB-010	497947.	52.00	53.00	TR	TR	390.00	TR
MTRB-010	497948.	53.00	54.00	0.29	0.50	600.00	15.00
MTRB-010	497949.	54.00	55.00	0.05	TR	1100.00	TR
MTRB-010	497950.	55.00	56.00	TR	TR	1000.00	TR
MTRB-010	497951.	56.00	57.00	TR	TR	600.00	TR
MTRB-010	497952.	57.00	58.00	TR	TR	500.00	TR
MTRB-010	497953.	58.00	59.00	TR	TR	480.00	TR
MTRB-010	497954.	59.00	60.00	TR	TR	340.00	TR
MTRB-010	497178.	60.00	63.00	0.02	TR	230.00	TR
MTRB-010	497179.	63.00	66.00	TR	TR	210.00	TR
MTRB-010	497180.	66.00	69.00	0.01	TR	230.00	1.00
MTRB-010	497181.	69.00	72.00	TR	TR	169.00	10.00
MTRB-010	497182.	72.00	73.00	0.01	TR	214.00	8.00
MTRB-011	493401.	0.00	3.00	0.02	TR	14.00	TR
MTRB-011	493402.	3.00	6.00	0.01	TR	12.00	TR
MTRB-011	493403.	6.00	9.00	0.01	TR	28.00	TR
MTRB-011	493404.	9.00	12.00	0.02	TR	36.00	TR
MTRB-011	493405.	12.00	15.00	0.04	TR	41.00	TR

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-011	493406.	15.00	18.00	0.03	TR	50.00	TR
MTRB-011	493407.	18.00	21.00	0.01	TR	22.00	TR
MTRB-011	493408.	21.00	24.00	0.04	TR	41.00	TR
MTRB-011	493409.	24.00	27.00	0.04	TR	91.00	TR
MTRB-011	493410.	27.00	30.00	0.06	TR	150.00	TR
MTRB-011	493411.	30.00	33.00	0.03	TR	160.00	TR
MTRB-011	493412.	33.00	36.00	0.04	TR	160.00	TR
MTRB-011	493413.	36.00	39.00	0.02	TR	100.00	TR
MTRB-011	493414.	39.00	42.00	0.03	TR	150.00	TR
MTRB-011	493415.	42.00	45.00	0.02	TR	76.00	TR
MTRB-011	493416.	45.00	48.00	0.03	TR	68.00	TR
MTRB-011	493417.	48.00	51.00	0.02	TR	84.00	TR
MTRB-011	493418.	51.00	54.00	0.06	TR	230.00	TR
MTRB-011	493419.	54.00	57.00	0.08	TR	240.00	TR
MTRB-011	493420.	57.00	60.00	0.05	TR	91.00	TR
MTRB-011	493421.	60.00	63.00	0.05	TR	75.00	TR
MTRB-011	493422.	63.00	66.00	0.03	TR	84.00	TR
MTRB-011	493423.	66.00	69.00	0.03	TR	81.00	TR
MTRB-011	493424.	69.00	72.00	0.03	TR	57.00	TR
MTRB-012	493425.	0.00	3.00	0.02	TR	30.00	TR
MTRB-012	493426.	3.00	6.00	0.03	TR	160.00	TR
MTRB-012	493427.	6.00	9.00	0.02	TR	74.00	TR
MTRB-012	493428.	9.00	12.00	0.00	TR	102.00	TR
MTRB-012	493429.	12.00	15.00	TR	TR	70.00	TR
MTRB-012	493430.	15.00	18.00	0.01	TR	62.00	TR
MTRB-012	493431.	18.00	21.00	0.01	TR	63.00	TR
MTRB-012	493432.	21.00	24.00	0.02	TR	58.00	TR
MTRB-012	493433.	24.00	27.00	0.03	TR	56.00	TR
MTRB-012	493434.	27.00	30.00	0.02	TR	63.00	TR
MTRB-012	493435.	30.00	33.00	0.04	TR	140.00	TR
MTRB-012	493436.	33.00	36.00	0.02	TR	150.00	TR
MTRB-012	493437.	36.00	39.00	0.13	TR	140.00	TR
MTRB-012	493438.	39.00	42.00	0.06	TR	88.00	TR
MTRB-012	493439.	42.00	45.00	0.01	TR	45.00	TR
MTRB-012	493440.	45.00	48.00	0.01	TR	140.00	TR
MTRB-012	493441.	48.00	51.00	0.02	TR	120.00	TR
MTRB-012	493442.	51.00	54.00	0.02	TR	62.00	TR
MTRB-012	493443.	54.00	57.00	0.01	TR	68.00	TR
MTRB-012	493444.	57.00	60.00	TR	TR	57.00	TR
MTRB-012	493445.	60.00	63.00	0.01	TR	78.00	TR
MTRB-012	493446.	63.00	67.00	0.02	TR	81.00	TR
MTRB-013	493447.	0.00	3.00	0.01	TR	21.00	TR
MTRB-013	493448.	3.00	6.00	0.01	TR	65.00	TR
MTRB-013	493449.	6.00	9.00	0.01	TR	73.00	TR
MTRB-013	493450.	9.00	12.00	0.02	TR	170.00	TR
MTRB-013	493451.	12.00	15.00	0.05	TR	52.00	TR
MTRB-013	493452.	15.00	18.00	0.02	TR	52.00	TR
MTRB-013	493453.	18.00	21.00	0.02	TR	73.00	TR
MTRB-013	493454.	21.00	24.00	0.01	TR	62.00	TR

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	AU ppm	AG ppm	AS ppm	BI ppm
		Detection Limit :		0.01	0.5	>1	>5
MTRB-013	493455.	24.00	27.00	0.02	TR	30.00	TR
MTRB-013	493456.	27.00	30.00	0.02	TR	50.00	TR
MTRB-013	493457.	30.00	33.00	0.05	TR	150.00	TR
MTRB-013	493458.	33.00	36.00	0.05	TR	140.00	TR
MTRB-013	493459.	36.00	39.00	0.01	TR	190.00	TR
MTRB-013	493460.	39.00	42.00	0.02	TR	190.00	TR
MTRB-013	493461.	42.00	45.00	0.05	TR	130.00	6.00
MTRB-013	493462.	45.00	46.00	0.02	TR	170.00	7.00
MTRB-014	493463.	0.00	3.00	TR	TR	46.00	4.00
MTRB-014	493464.	3.00	6.00	TR	TR	140.00	7.00
MTRB-014	493465.	6.00	9.00	TR	TR	160.00	6.00
MTRB-014	493466.	9.00	12.00	TR	TR	140.00	4.00
MTRB-014	493467.	12.00	15.00	TR	TR	80.00	4.00
MTRB-014	493468.	15.00	18.00	0.02	TR	43.00	3.00
MTRB-014	493469.	18.00	21.00	0.01	TR	100.00	3.00
MTRB-014	493470.	21.00	24.00	0.04	TR	190.00	1.00
MTRB-014	493471.	24.00	27.00	0.01	TR	180.00	2.00
MTRB-014	493472.	27.00	30.00	0.05	TR	270.00	37.00
MTRB-014	493473.	30.00	33.00	0.02	TR	30.00	5.00
MTRB-014	493474.	33.00	36.00	0.11	TR	200.00	3.00
MTRB-014	493475.	36.00	39.00	0.02	TR	200.00	1.00
MTRB-014	493476.	39.00	42.00	0.02	TR	150.00	3.00
MTRB-014	493477.	42.00	45.00	0.01	TR	200.00	6.00
MTRB-014	493478.	45.00	48.00	0.01	TR	170.00	5.00
MTRB-014	493479.	48.00	51.00	0.02	TR	200.00	5.00
MTRB-015	497183.	0.00	3.00	0.03	TR	61.00	9.00
MTRB-015	497184.	3.00	6.00	TR	TR	138.00	9.00
MTRB-015	497185.	6.00	9.00	TR	TR	107.00	6.00
MTRB-015	497186.	9.00	12.00	0.01	TR	113.00	5.00
MTRB-015	497187.	12.00	15.00	TR	TR	275.00	7.00
MTRB-015	497188.	15.00	18.00	TR	TR	58.00	5.00
MTRB-015	497189.	18.00	21.00	TR	TR	39.00	TR
MTRB-015	497190.	21.00	24.00	TR	TR	94.00	TR
MTRB-015	497191.	24.00	27.00	TR	TR	29.00	6.00
MTRB-015	497192.	27.00	30.00	TR	TR	52.00	7.00
MTRB-015	497193.	30.00	33.00	TR	TR	85.00	TR
MTRB-015	497194.	33.00	36.00	TR	TR	123.00	5.00
MTRB-015	497195.	36.00	39.00	TR	TR	102.00	7.00
MTRB-015	497196.	39.00	42.00	TR	TR	125.00	5.00
MTRB-015	497197.	42.00	45.00	0.03	TR	128.00	TR
MTRB-015	497198.	45.00	48.00	0.01	TR	99.00	TR
MTRB-015	497199.	48.00	51.00	0.03	TR	106.00	10.00
MTRB-015	497200.	51.00	54.00	0.03	TR	138.00	9.00
MTRB-015	497201.	54.00	57.00	0.01	TR	56.00	31.00
MTRB-015	497202.	57.00	60.00	TR	TR	43.00	30.00
MTRB-015	497203.	60.00	63.00	0.01	TR	52.00	34.00
MTRB-015	497204.	63.00	66.00	0.03	TR	73.00	33.00
MTRB-015	497205.	66.00	67.00	0.03	TR	65.00	30.00
MTRB-016	497206.	0.00	3.00	TR	TR	35.00	17.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-016	497207.	3.00	6.00	TR	TR	83.00	20.00
MTRB-016	497208.	6.00	9.00	0.03	TR	122.00	18.00
MTRB-016	497955.	9.00	10.00	TR	TR	86.00	TR
MTRB-016	497956.	10.00	11.00	TR	TR	98.00	TR
MTRB-016	497957.	11.00	12.00	TR	TR	99.00	TR
MTRB-016	497958.	12.00	13.00	0.21	TR	75.00	TR
MTRB-016	497959.	13.00	14.00	TR	TR	68.00	TR
MTRB-016	497960.	14.00	15.00	0.09	TR	110.00	TR
MTRB-016	497961.	15.00	16.00	TR	TR	80.00	TR
MTRB-016	497962.	16.00	17.00	TR	TR	69.00	TR
MTRB-016	497963.	17.00	18.00	TR	TR	76.00	TR
MTRB-016	497964.	18.00	19.00	0.17	TR	66.00	TR
MTRB-016	497965.	19.00	20.00	0.04	TR	57.00	TR
MTRB-016	497966.	20.00	21.00	0.12	TR	170.00	TR
MTRB-016	497967.	21.00	22.00	0.31	TR	89.00	TR
MTRB-016	497968.	22.00	23.00	0.44	TR	57.00	TR
MTRB-016	497969.	23.00	24.00	0.11	TR	47.00	TR
MTRB-016	497970.	24.00	25.00	0.02	TR	32.00	TR
MTRB-016	497971.	25.00	26.00	0.02	TR	75.00	TR
MTRB-016	497972.	26.00	27.00	0.02	TR	55.00	TR
MTRB-016	497215.	27.00	30.00	0.03	TR	51.00	17.00
MTRB-016	497216.	30.00	33.00	0.03	TR	40.00	27.00
MTRB-016	497217.	33.00	36.00	0.05	TR	178.00	35.00
MTRB-016	497218.	36.00	39.00	0.03	TR	79.00	36.00
MTRB-016	497219.	39.00	42.00	0.01	TR	87.00	16.00
MTRB-016	497220.	42.00	45.00	0.02	TR	64.00	28.00
MTRB-016	497221.	45.00	48.00	TR	TR	114.00	28.00
MTRB-016	497222.	48.00	51.00	0.02	TR	86.00	28.00
MTRB-016	497223.	51.00	54.00	0.02	TR	237.00	29.00
MTRB-016	497224.	54.00	57.00	0.04	TR	115.00	34.00
MTRB-016	497225.	57.00	60.00	0.03	TR	67.00	28.00
MTRB-017	497226.	0.00	3.00	TR	TR	24.00	7.00
MTRB-017	497227.	3.00	6.00	0.03	TR	71.00	24.00
MTRB-017	497228.	6.00	9.00	TR	TR	108.00	24.00
MTRB-017	497229.	9.00	12.00	0.11	TR	30.00	22.00
MTRB-017	497230.	12.00	15.00	0.07	TR	102.00	24.00
MTRB-017	497231.	15.00	18.00	0.04	TR	225.00	30.00
MTRB-017	497232.	18.00	21.00	0.05	TR	107.00	19.00
MTRB-017	497233.	21.00	24.00	0.03	TR	113.00	17.00
MTRB-017	497234.	24.00	27.00	TR	TR	84.00	22.00
MTRB-017	497235.	27.00	30.00	0.06	TR	98.00	28.00
MTRB-017	497236.	30.00	33.00	0.01	TR	51.00	17.00
MTRB-017	497237.	33.00	36.00	0.04	TR	119.00	17.00
MTRB-017	497238.	36.00	39.00	0.05	TR	112.00	22.00
MTRB-017	497239.	39.00	42.00	0.02	TR	70.00	20.00
MTRB-017	497240.	42.00	45.00	0.01	TR	104.00	26.00
MTRB-017	497241.	45.00	48.00	0.01	TR	139.00	25.00
MTRB-017	497242.	48.00	50.00	TR	TR	99.00	30.00
MTRB-018	497243.	0.00	3.00	TR	1.00	55.00	30.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-018	497244.	3.00	6.00	TR	TR	96.00	44.00
MTRB-018	497245.	6.00	9.00	TR	1.00	110.00	39.00
MTRB-018	497246.	9.00	12.00	TR	2.00	69.00	43.00
MTRB-018	497247.	12.00	15.00	TR	TR	58.00	34.00
MTRB-018	497248.	15.00	18.00	TR	TR	165.00	37.00
MTRB-018	497249.	18.00	21.00	TR	TR	127.00	30.00
MTRB-018	497250.	21.00	24.00	TR	TR	224.00	30.00
MTRB-018	497251.	24.00	27.00	TR	TR	126.00	31.00
MTRB-018	497252.	27.00	30.00	TR	1.00	131.00	33.00
MTRB-018	497253.	30.00	33.00	TR	TR	104.00	34.00
MTRB-018	497254.	33.00	36.00	0.15	TR	57.00	19.00
MTRB-018	497255.	36.00	37.00	0.05	TR	14.00	13.00
MTRB-019	497256.	0.00	3.00	TR	TR	16.00	37.00
MTRB-019	497257.	3.00	6.00	TR	TR	27.00	68.00
MTRB-019	497258.	6.00	9.00	TR	TR	21.00	36.00
MTRB-019	497259.	9.00	12.00	TR	TR	20.00	37.00
MTRB-019	497260.	12.00	15.00	0.01	TR	40.00	38.00
MTRB-019	497261.	15.00	18.00	TR	TR	97.00	40.00
MTRB-019	497262.	18.00	21.00	TR	TR	80.00	20.00
MTRB-019	497263.	21.00	24.00	TR	TR	35.00	11.00
MTRB-019	497264.	24.00	27.00	0.03	TR	62.00	37.00
MTRB-019	497265.	27.00	30.00	TR	TR	21.00	41.00
MTRB-019	497266.	30.00	31.00	TR	TR	22.00	52.00
MTRB-020	497267.	0.00	3.00	TR	TR	TR	10.00
MTRB-020	497268.	3.00	6.00	TR	3.00	TR	31.00
MTRB-020	497269.	6.00	9.00	TR	2.00	TR	38.00
MTRB-020	497270.	9.00	12.00	TR	2.00	TR	36.00
MTRB-020	497271.	12.00	15.00	TR	TR	TR	32.00
MTRB-020	497272.	15.00	18.00	TR	TR	TR	34.00
MTRB-020	497273.	18.00	21.00	TR	TR	TR	30.00
MTRB-020	497274.	21.00	24.00	TR	TR	TR	28.00
MTRB-020	497275.	24.00	27.00	TR	TR	TR	38.00
MTRB-020	497276.	27.00	30.00	TR	TR	TR	39.00
MTRB-020	497277.	30.00	31.00	TR	TR	TR	39.00
MTRB-021	497278.	0.00	3.00	TR	TR	34.00	9.00
MTRB-021	497279.	3.00	6.00	TR	TR	241.00	15.00
MTRB-021	497280.	6.00	9.00	TR	TR	194.00	9.00
MTRB-021	497281.	9.00	12.00	TR	TR	188.00	12.00
MTRB-021	497282.	12.00	15.00	TR	TR	122.00	11.00
MTRB-021	497283.	15.00	18.00	TR	TR	410.00	20.00
MTRB-021	497284.	18.00	21.00	TR	4.00	174.00	29.00
MTRB-021	497285.	21.00	24.00	TR	TR	223.00	5.00
MTRB-021	497286.	24.00	27.00	TR	TR	237.00	7.00
MTRB-021	497287.	27.00	30.00	TR	TR	325.00	9.00
MTRB-021	497288.	30.00	33.00	TR	TR	240.00	7.00
MTRB-021	497973.	33.00	34.00	TR	TR	290.00	TR
MTRB-021	497974.	34.00	35.00	TR	TR	750.00	TR
MTRB-021	497975.	35.00	36.00	0.08	TR	1150.00	TR
MTRB-021	497976.	36.00	37.00	0.13	TR	1100.00	TR

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	AU ppm	AG ppm	AS ppm	BI ppm
		Detection Limit :		0.01	0.5	>1	>5
MTRB-021	497977.	37.00	38.00	0.04	TR	600.00	TR
MTRB-021	497978.	38.00	39.00	0.17	TR	800.00	TR
MTRB-021	497979.	39.00	40.00	0.09	TR	900.00	TR
MTRB-021	497980.	40.00	41.00	0.21	TR	750.00	TR
MTRB-021	497981.	41.00	42.00	0.11	TR	1000.00	TR
MTRB-021	497982.	42.00	43.00	TR	TR	330.00	TR
MTRB-021	497983.	43.00	44.00	0.23	1.00	1550.00	TR
MTRB-021	497984.	44.00	45.00	0.26	TR	850.00	TR
MTRB-021	497985.	45.00	46.00	0.15	TR	800.00	TR
MTRB-021	497986.	46.00	47.00	0.18	TR	1150.00	TR
MTRB-021	497987.	47.00	48.00	0.25	TR	1200.00	TR
MTRB-021	497988.	48.00	49.00	1.81	TR	2550.00	TR
MTRB-021	497989.	49.00	50.00	0.41	TR	1550.00	TR
MTRB-021	497990.	50.00	51.00	0.67	TR	2850.00	TR
MTRB-021	497991.	51.00	52.00	0.17	TR	1400.00	TR
MTRB-021	497992.	52.00	53.00	0.06	TR	1050.00	TR
MTRB-021	497993.	53.00	54.00	0.30	TR	2050.00	TR
MTRB-022	497296.	0.00	3.00	TR	TR	355.00	TR
MTRB-022	497297.	3.00	6.00	TR	TR	370.00	TR
MTRB-022	497298.	6.00	9.00	0.00	TR	440.00	TR
MTRB-022	497299.	9.00	12.00	TR	TR	400.00	TR
MTRB-022	497300.	12.00	15.00	0.02	TR	465.00	TR
MTRB-022	497301.	15.00	18.00	0.02	TR	425.00	7.00
MTRB-022	497302.	18.00	21.00	0.04	TR	740.00	9.00
MTRB-022	497303.	21.00	24.00	0.07	TR	780.00	15.00
MTRB-022	497304.	24.00	27.00	0.06	TR	425.00	6.00
MTRB-022	497305.	27.00	30.00	0.03	TR	410.00	7.00
MTRB-022	497306.	30.00	33.00	0.02	TR	185.00	5.00
MTRB-022	497307.	33.00	36.00	0.02	TR	112.00	8.00
MTRB-022	497308.	36.00	39.00	0.02	TR	154.00	10.00
MTRB-022	497309.	39.00	42.00	TR	TR	104.00	6.00
MTRB-022	497310.	42.00	45.00	TR	TR	100.00	10.00
MTRB-022	497311.	45.00	48.00	TR	TR	425.00	10.00
MTRB-022	497312.	48.00	51.00	TR	TR	145.00	8.00
MTRB-022	497313.	51.00	54.00	TR	TR	330.00	6.00
MTRB-022	497314.	54.00	57.00	TR	TR	156.00	6.00
MTRB-022	497315.	57.00	60.00	TR	TR	80.00	9.00
MTRB-022	497316.	60.00	63.00	TR	TR	84.00	TR
MTRB-022	497317.	63.00	65.00	TR	TR	113.00	6.00
MTRB-023	497318.	0.00	3.00	TR	TR	64.00	6.00
MTRB-023	497319.	3.00	6.00	TR	TR	164.00	TR
MTRB-023	497320.	6.00	9.00	0.00	TR	142.00	5.00
MTRB-023	497321.	9.00	12.00	TR	TR	106.00	TR
MTRB-023	497322.	12.00	15.00	TR	TR	118.00	TR
MTRB-023	497323.	15.00	18.00	TR	TR	60.00	TR
MTRB-023	497324.	18.00	21.00	0.01	TR	55.00	TR
MTRB-023	497325.	21.00	24.00	TR	TR	125.00	TR
MTRB-023	497326.	24.00	27.00	TR	TR	62.00	TR
MTRB-023	497327.	27.00	30.00	TR	TR	68.00	7.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-023	497328.	30.00	33.00	TR	TR	53.00	TR
MTRB-023	497329.	33.00	36.00	TR	TR	108.00	7.00
MTRB-023	497330.	36.00	39.00	TR	TR	83.00	5.00
MTRB-023	497331.	39.00	42.00	TR	TR	65.00	6.00
MTRB-023	497332.	42.00	45.00	TR	TR	51.00	10.00
MTRB-023	497333.	45.00	48.00	TR	TR	56.00	8.00
MTRB-023	497334.	48.00	51.00	TR	TR	59.00	6.00
MTRB-023	497335.	51.00	54.00	TR	TR	108.00	11.00
MTRB-023	497336.	54.00	56.00	TR	TR	91.00	10.00
MTRB-024	497337.	0.00	3.00	TR	TR	26.00	7.00
MTRB-024	497338.	3.00	6.00	TR	TR	84.00	8.00
MTRB-024	497339.	6.00	9.00	TR	TR	125.00	8.00
MTRB-024	497340.	9.00	12.00	TR	TR	88.00	6.00
MTRB-024	497341.	12.00	15.00	TR	TR	131.00	5.00
MTRB-024	497342.	15.00	18.00	TR	TR	148.00	TR
MTRB-024	497343.	18.00	21.00	TR	TR	205.00	5.00
MTRB-024	497344.	21.00	24.00	TR	TR	209.00	7.00
MTRB-024	497345.	24.00	27.00	TR	TR	133.00	6.00
MTRB-024	497346.	27.00	30.00	TR	TR	90.00	6.00
MTRB-024	497347.	30.00	33.00	TR	TR	99.00	7.00
MTRB-024	497348.	33.00	36.00	TR	TR	165.00	8.00
MTRB-024	497349.	36.00	39.00	TR	TR	56.00	10.00
MTRB-024	497350.	39.00	42.00	TR	TR	77.00	9.00
MTRB-024	497351.	42.00	45.00	TR	TR	73.00	9.00
MTRB-024	497352.	45.00	48.00	TR	TR	81.00	9.00
MTRB-024	497353.	48.00	51.00	TR	TR	123.00	7.00
MTRB-024	497354.	51.00	54.00	TR	TR	133.00	9.00
MTRB-024	497355.	54.00	57.00	TR	TR	165.00	8.00
MTRB-024	497356.	57.00	59.00	TR	TR	133.00	9.00
MTRB-025	497357.	0.00	3.00	TR	TR	29.00	6.00
MTRB-025	497994.	3.00	4.00	TR	TR	55.00	TR
MTRB-025	497995.	4.00	5.00	TR	TR	49.00	TR
MTRB-025	497996.	5.00	6.00	TR	TR	34.00	TR
MTRB-025	497997.	6.00	7.00	TR	TR	45.00	TR
MTRB-025	497998.	7.00	8.00	0.01	TR	38.00	TR
MTRB-025	497999.	8.00	9.00	0.43	TR	23.00	TR
MTRB-025	498000.	9.00	10.00	0.04	TR	30.00	TR
MTRB-025	820201.	10.00	11.00	TR	TR	57.00	TR
MTRB-025	820202.	11.00	12.00	0.16	TR	32.00	TR
MTRB-025	820203.	12.00	13.00	0.09	TR	57.00	TR
MTRB-025	820204.	13.00	14.00	0.03	TR	34.00	TR
MTRB-025	820205.	14.00	15.00	0.05	TR	22.00	TR
MTRB-025	820206.	15.00	16.00	0.03	TR	30.00	TR
MTRB-025	820207.	16.00	17.00	0.01	TR	44.00	TR
MTRB-025	497362.	17.00	18.00	0.02	TR	32.00	7.00
MTRB-025	497363.	18.00	21.00	0.07	TR	228.00	8.00
MTRB-025	497364.	21.00	24.00	0.05	TR	102.00	8.00
MTRB-025	497365.	24.00	27.00	TR	TR	41.00	7.00
MTRB-025	497366.	27.00	30.00	0.02	TR	34.00	5.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-025	497367.	30.00	32.00	0.03	TR	790.00	9.00
MTRB-026	497368.	0.00	3.00	TR	TR	34.00	6.00
MTRB-026	497369.	3.00	6.00	TR	TR	73.00	8.00
MTRB-026	497370.	6.00	9.00	TR	TR	40.00	12.00
MTRB-026	497371.	9.00	12.00	TR	TR	81.00	11.00
MTRB-026	497372.	12.00	15.00	TR	TR	75.00	10.00
MTRB-026	497373.	15.00	18.00	0.02	TR	70.00	10.00
MTRB-026	497374.	18.00	21.00	TR	TR	164.00	9.00
MTRB-026	497375.	21.00	24.00	0.02	TR	72.00	13.00
MTRB-026	497376.	24.00	27.00	TR	TR	53.00	11.00
MTRB-026	497377.	27.00	30.00	TR	TR	47.00	9.00
MTRB-026	497378.	30.00	33.00	TR	TR	187.00	14.00
MTRB-026	497379.	33.00	36.00	TR	TR	58.00	17.00
MTRB-026	497380.	36.00	39.00	TR	TR	32.00	11.00
MTRB-027	497381.	0.00	3.00	TR	TR	54.00	8.00
MTRB-027	497382.	3.00	6.00	TR	TR	250.00	12.00
MTRB-027	497383.	6.00	9.00	TR	TR	217.00	13.00
MTRB-027	497384.	9.00	12.00	TR	TR	129.00	14.00
MTRB-027	497385.	12.00	15.00	TR	TR	92.00	14.00
MTRB-027	497386.	15.00	18.00	TR	1.00	79.00	13.00
MTRB-027	497387.	18.00	21.00	TR	TR	108.00	10.00
MTRB-027	497388.	21.00	24.00	TR	TR	208.00	13.00
MTRB-027	497389.	24.00	27.00	TR	TR	116.00	13.00
MTRB-027	497390.	27.00	30.00	TR	TR	47.00	10.00
MTRB-027	497391.	30.00	33.00	TR	TR	55.00	13.00
MTRB-027	497392.	33.00	36.00	TR	TR	55.00	17.00
MTRB-027	497393.	36.00	39.00	TR	TR	176.00	19.00
MTRB-027	497394.	39.00	42.00	TR	TR	41.00	12.00
MTRB-027	497395.	42.00	45.00	TR	TR	107.00	12.00
MTRB-027	497396.	45.00	48.00	TR	TR	460.00	11.00
MTRB-027	497397.	48.00	49.00	TR	TR	630.00	10.00
MTRB-028	497398.	0.00	3.00	TR	TR	31.00	12.00
MTRB-028	497399.	3.00	6.00	TR	TR	87.00	16.00
MTRB-028	497400.	6.00	9.00	TR	TR	59.00	13.00
MTRB-028	497401.	9.00	12.00	TR	TR	60.00	12.00
MTRB-028	497402.	12.00	15.00	TR	TR	56.00	11.00
MTRB-028	497403.	15.00	18.00	TR	TR	113.00	18.00
MTRB-028	497404.	18.00	21.00	TR	TR	44.00	14.00
MTRB-028	497405.	21.00	24.00	TR	TR	35.00	17.00
MTRB-028	497406.	24.00	27.00	TR	TR	34.00	20.00
MTRB-028	497407.	27.00	30.00	TR	TR	25.00	13.00
MTRB-028	497408.	30.00	33.00	TR	TR	33.00	15.00
MTRB-028	497409.	33.00	36.00	TR	TR	219.00	12.00
MTRB-028	497410.	36.00	39.00	TR	TR	118.00	15.00
MTRB-028	497411.	39.00	42.00	TR	TR	119.00	13.00
MTRB-028	497412.	42.00	45.00	TR	TR	47.00	10.00
MTRB-028	497413.	45.00	48.00	TR	TR	144.00	10.00
MTRB-028	497414.	48.00	51.00	TR	TR	210.00	9.00
MTRB-028	497415.	51.00	52.00	TR	TR	445.00	8.00

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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-029	497416.	0.00	3.00	TR	TR	17.00	TR
MTRB-029	497417.	3.00	6.00	TR	TR	24.00	7.00
MTRB-029	497418.	6.00	9.00	TR	TR	28.00	6.00
MTRB-029	497419.	9.00	12.00	TR	TR	27.00	TR
MTRB-029	497420.	12.00	15.00	TR	TR	22.00	7.00
MTRB-029	497421.	15.00	18.00	TR	TR	33.00	5.00
MTRB-029	497422.	18.00	21.00	0.02	TR	36.00	6.00
MTRB-029	497423.	21.00	24.00	TR	TR	22.00	9.00
MTRB-029	497424.	24.00	27.00	TR	TR	21.00	5.00
MTRB-029	497425.	27.00	30.00	TR	TR	14.00	9.00
MTRB-029	497426.	30.00	33.00	TR	TR	58.00	10.00
MTRB-029	497427.	33.00	36.00	TR	TR	60.00	11.00
MTRB-029	497428.	36.00	39.00	TR	TR	89.00	15.00
MTRB-029	497429.	39.00	42.00	TR	TR	73.00	9.00
MTRB-029	497430.	42.00	45.00	TR	TR	33.00	9.00
MTRB-029	497431.	45.00	48.00	TR	TR	37.00	9.00
MTRB-029	497432.	48.00	51.00	TR	TR	25.00	10.00
MTRB-030	497433.	0.00	3.00	TR	TR	19.00	TR
MTRB-030	497434.	3.00	6.00	TR	TR	84.00	9.00
MTRB-030	497435.	6.00	9.00	TR	TR	147.00	11.00
MTRB-030	497436.	9.00	12.00	TR	TR	184.00	10.00
MTRB-030	497437.	12.00	15.00	TR	TR	190.00	9.00
MTRB-030	497438.	15.00	18.00	TR	TR	220.00	12.00
MTRB-030	497439.	18.00	21.00	TR	TR	905.00	10.00
MTRB-030	497440.	21.00	24.00	TR	TR	300.00	9.00
MTRB-030	497441.	24.00	26.00	TR	TR	124.00	8.00
MTRB-031	497442.	0.00	3.00	TR	TR	130.00	6.00
MTRB-031	497443.	3.00	6.00	TR	TR	156.00	17.00
MTRB-031	497444.	6.00	9.00	TR	TR	104.00	13.00
MTRB-031	497445.	9.00	12.00	TR	1.00	141.00	13.00
MTRB-031	497446.	12.00	15.00	TR	TR	94.00	5.00
MTRB-031	497447.	15.00	18.00	TR	TR	67.00	7.00
MTRB-031	497448.	18.00	21.00	TR	TR	66.00	8.00
MTRB-031	497449.	21.00	24.00	TR	TR	162.00	8.00
MTRB-031	497450.	24.00	27.00	TR	TR	44.00	5.00
MTRB-031	497451.	27.00	28.00	TR	TR	108.00	6.00
MTRB-032	497452.	0.00	3.00	TR	TR	12.00	11.00
MTRB-032	497453.	3.00	6.00	TR	TR	179.00	18.00
MTRB-032	497454.	6.00	9.00	TR	TR	315.00	19.00
MTRB-032	497455.	9.00	12.00	0.09	TR	500.00	13.00
MTRB-032	497456.	12.00	15.00	0.01	TR	420.00	12.00
MTRB-032	497457.	15.00	18.00	0.14	TR	430.00	14.00
MTRB-032	497458.	18.00	21.00	0.01	TR	340.00	13.00
MTRB-032	497459.	21.00	24.00	0.01	TR	104.00	12.00
MTRB-032	497460.	24.00	27.00	TR	TR	86.00	14.00
MTRB-032	497461.	27.00	30.00	TR	TR	305.00	10.00
MTRB-032	497462.	30.00	33.00	TR	TR	70.00	11.00
MTRB-032	497463.	33.00	34.00	TR	TR	89.00	9.00
MTRB-033	497471.	0.00	3.00	TR	TR	63.00	6.00

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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-033	497472.	3.00	6.00	TR	TR	221.00	9.00
MTRB-033	497473.	6.00	9.00	TR	TR	102.00	6.00
MTRB-033	497474.	9.00	12.00	TR	TR	171.00	6.00
MTRB-033	497475.	12.00	15.00	TR	TR	97.00	7.00
MTRB-033	497476.	15.00	18.00	TR	TR	95.00	9.00
MTRB-033	497477.	18.00	21.00	TR	TR	55.00	9.00
MTRB-033	497478.	21.00	24.00	TR	TR	39.00	8.00
MTRB-033	497479.	24.00	27.00	TR	TR	102.00	9.00
MTRB-033	497480.	27.00	30.00	TR	TR	116.00	10.00
MTRB-033	497481.	30.00	33.00	TR	TR	110.00	7.00
MTRB-033	497482.	33.00	36.00	TR	TR	144.00	10.00
MTRB-033	497483.	36.00	39.00	TR	TR	126.00	9.00
MTRB-033	497484.	39.00	42.00	TR	TR	68.00	7.00
MTRB-033	497485.	42.00	45.00	TR	TR	56.00	12.00
MTRB-033	497486.	45.00	48.00	TR	TR	43.00	12.00
MTRB-033	497487.	48.00	50.00	TR	TR	44.00	7.00
MTRB-034	497488.	0.00	3.00	TR	TR	88.00	7.00
MTRB-034	497489.	3.00	6.00	TR	TR	93.00	8.00
MTRB-034	497490.	6.00	9.00	TR	TR	145.00	9.00
MTRB-034	497491.	9.00	12.00	TR	TR	115.00	8.00
MTRB-034	497492.	12.00	15.00	TR	TR	87.00	8.00
MTRB-034	497493.	15.00	18.00	TR	TR	61.00	10.00
MTRB-034	497494.	18.00	21.00	TR	TR	143.00	9.00
MTRB-034	497495.	21.00	24.00	TR	TR	129.00	12.00
MTRB-034	497496.	24.00	27.00	TR	TR	167.00	10.00
MTRB-034	497497.	27.00	30.00	TR	TR	170.00	9.00
MTRB-034	497498.	30.00	33.00	TR	TR	96.00	8.00
MTRB-034	497499.	33.00	36.00	TR	TR	101.00	10.00
MTRB-034	497500.	36.00	39.00	TR	TR	62.00	6.00
MTRB-034	497501.	39.00	42.00	TR	TR	81.00	10.00
MTRB-034	497502.	42.00	45.00	TR	TR	71.00	8.00
MTRB-034	497503.	45.00	48.00	TR	TR	78.00	10.00
MTRB-034	497504.	48.00	50.00	TR	TR	167.00	7.00
MTRB-035	497505.	0.00	3.00	TR	TR	TR	TR
MTRB-035	497506.	3.00	6.00	TR	TR	TR	5.00
MTRB-035	497507.	6.00	9.00	TR	TR	TR	6.00
MTRB-035	497508.	9.00	12.00	TR	TR	TR	9.00
MTRB-035	497509.	12.00	15.00	TR	TR	20.00	9.00
MTRB-035	497510.	15.00	18.00	TR	TR	23.00	8.00
MTRB-035	497511.	18.00	21.00	TR	TR	TR	5.00
MTRB-035	497512.	21.00	24.00	TR	TR	TR	TR
MTRB-035	497513.	24.00	27.00	TR	1.00	TR	6.00
MTRB-035	497514.	27.00	30.00	TR	TR	TR	13.00
MTRB-035	497515.	30.00	33.00	TR	TR	TR	11.00
MTRB-035	497516.	33.00	36.00	TR	TR	TR	11.00
MTRB-035	497517.	36.00	39.00	TR	TR	TR	7.00
MTRB-035	497518.	39.00	42.00	TR	TR	TR	10.00
MTRB-035	497519.	42.00	45.00	TR	TR	TR	5.00
MTRB-035	497520.	45.00	48.00	TR	1.00	TR	6.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-035	497521.	48.00	51.00	0.01	TR	TR	6.00
MTRB-035	497522.	51.00	54.00	0.00	TR	TR	TR
MTRB-035	497523.	54.00	57.00	0.02	TR	TR	TR
MTRB-035	497524.	57.00	60.00	0.01	TR	TR	5.00
MTRB-035	497525.	60.00	63.00	TR	TR	TR	TR
MTRB-035	497526.	63.00	66.00	TR	TR	TR	TR
MTRB-035	497527.	66.00	69.00	TR	TR	TR	5.00
MTRB-035	497528.	69.00	72.00	0.01	TR	TR	7.00
MTRB-036	497529.	0.00	3.00	TR	TR	TR	TR
MTRB-036	497530.	3.00	6.00	TR	TR	TR	9.00
MTRB-036	497531.	6.00	9.00	TR	TR	TR	9.00
MTRB-036	497532.	9.00	12.00	TR	TR	TR	10.00
MTRB-036	497533.	12.00	15.00	TR	TR	TR	11.00
MTRB-036	497534.	15.00	18.00	TR	TR	TR	13.00
MTRB-036	497535.	18.00	21.00	TR	TR	TR	199.00
MTRB-036	497536.	21.00	24.00	TR	TR	TR	98.00
MTRB-036	497537.	24.00	27.00	TR	TR	TR	14.00
MTRB-036	497538.	27.00	30.00	TR	TR	TR	11.00
MTRB-036	497539.	30.00	33.00	TR	TR	TR	13.00
MTRB-036	497540.	33.00	36.00	TR	TR	TR	6.00
MTRB-036	497541.	36.00	37.00	TR	TR	TR	6.00
MTRB-037	497542.	0.00	3.00	TR	TR	TR	TR
MTRB-037	497543.	3.00	6.00	TR	TR	TR	6.00
MTRB-037	497544.	6.00	9.00	TR	TR	TR	5.00
MTRB-037	497545.	9.00	12.00	TR	TR	TR	5.00
MTRB-037	497546.	12.00	15.00	TR	TR	TR	6.00
MTRB-037	497547.	15.00	16.00	TR	TR	TR	11.00
MTRB-038	497548.	0.00	3.00	TR	TR	TR	TR
MTRB-038	497549.	3.00	6.00	TR	TR	TR	6.00
MTRB-038	497550.	6.00	9.00	TR	TR	TR	9.00
MTRB-038	497551.	9.00	12.00	TR	TR	TR	8.00
MTRB-038	497552.	12.00	15.00	TR	TR	TR	6.00
MTRB-038	497553.	15.00	18.00	TR	TR	TR	8.00
MTRB-038	497554.	18.00	21.00	TR	TR	TR	11.00
MTRB-038	497555.	21.00	24.00	TR	TR	TR	7.00
MTRB-038	497556.	24.00	27.00	TR	TR	TR	5.00
MTRB-038	497557.	27.00	30.00	TR	TR	TR	6.00
MTRB-038	497558.	30.00	33.00	TR	TR	TR	5.00
MTRB-038	497559.	33.00	36.00	TR	TR	TR	6.00
MTRB-038	497560.	36.00	37.00	TR	TR	TR	11.00
MTRB-039	497561.	0.00	3.00	TR	TR	4.00	7.00
MTRB-039	497562.	3.00	6.00	TR	2.00	2.00	18.00
MTRB-039	497563.	6.00	9.00	TR	2.00	TR	207.00
MTRB-039	497564.	9.00	12.00	TR	3.00	1.00	16.00
MTRB-039	497565.	12.00	15.00	TR	3.00	1.00	22.00
MTRB-039	497566.	15.00	18.00	TR	2.00	TR	25.00
MTRB-039	497567.	18.00	21.00	TR	2.00	TR	20.00
MTRB-039	497568.	21.00	24.00	TR	TR	TR	31.00
MTRB-039	497569.	24.00	27.00	TR	2.00	TR	17.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	AU ppm 0.01	AG ppm 0.5	AS ppm >1	BI ppm >5
MTRB-039	497570.	27.00	30.00	TR	TR	TR	15.00
MTRB-039	497571.	30.00	33.00	TR	TR	TR	14.00
MTRB-039	497572.	33.00	35.00	TR	TR	TR	10.00
MTRB-040	497573.	0.00	3.00	TR	TR	8.00	7.00
MTRB-040	497574.	3.00	6.00	TR	TR	TR	15.00
MTRB-040	497575.	6.00	9.00	TR	TR	34.00	15.00
MTRB-040	497576.	9.00	12.00	TR	TR	23.00	14.00
MTRB-040	497577.	12.00	15.00	TR	TR	31.00	13.00
MTRB-040	497578.	15.00	18.00	TR	TR	51.00	11.00
MTRB-040	497579.	18.00	21.00	TR	TR	46.00	14.00
MTRB-040	497580.	21.00	24.00	TR	5.00	104.00	8.00
MTRB-040	497581.	24.00	27.00	TR	7.00	43.00	10.00
MTRB-040	497582.	27.00	30.00	TR	4.00	32.00	10.00
MTRB-040	497583.	30.00	33.00	TR	4.00	28.00	11.00
MTRB-040	497584.	33.00	36.00	TR	4.00	34.00	14.00
MTRB-040	497585.	36.00	39.00	TR	3.00	34.00	16.00
MTRB-040	497586.	39.00	40.00	TR	2.00	28.00	16.00
MTRB-041	497464.	0.00	3.00	TR	TR	TR	TR
MTRB-041	497465.	3.00	6.00	TR	TR	TR	6.00
MTRB-041	497466.	6.00	9.00	TR	TR	TR	6.00
MTRB-041	497467.	9.00	12.00	TR	TR	10.00	10.00
MTRB-041	497468.	12.00	15.00	TR	TR	11.00	9.00
MTRB-041	497469.	15.00	18.00	TR	TR	43.00	9.00
MTRB-041	497470.	18.00	19.00	TR	TR	TR	8.00
MTRB-042	497587.	0.00	3.00	TR	TR	7.00	10.00
MTRB-042	497588.	3.00	6.00	TR	2.00	7.00	31.00
MTRB-042	497589.	6.00	9.00	TR	TR	17.00	30.00
MTRB-042	497590.	9.00	12.00	TR	TR	10.00	12.00
MTRB-042	497591.	12.00	15.00	TR	TR	3.00	TR
MTRB-042	497592.	15.00	18.00	TR	TR	1.00	TR
MTRB-042	497593.	18.00	21.00	TR	TR	1.00	TR
MTRB-042	497594.	21.00	22.00	TR	TR	1.00	TR
MTRB-043	497595.	0.00	3.00	TR	TR	2.00	5.00
MTRB-043	497596.	3.00	6.00	TR	2.00	4.00	20.00
MTRB-043	497597.	6.00	9.00	TR	2.00	14.00	27.00
MTRB-043	497598.	9.00	12.00	TR	TR	15.00	35.00
MTRB-043	497599.	12.00	15.00	TR	2.00	15.00	11.00
MTRB-043	497600.	15.00	18.00	TR	2.00	15.00	6.00
MTRB-043	497601.	18.00	21.00	TR	TR	17.00	7.00
MTRB-043	497602.	21.00	24.00	TR	TR	13.00	10.00
MTRB-043	497603.	24.00	27.00	TR	TR	20.00	15.00
MTRB-043	497604.	27.00	30.00	TR	TR	24.00	15.00
MTRB-044	497605.	0.00	3.00	TR	TR	3.00	8.00
MTRB-044	497606.	3.00	6.00	TR	TR	2.00	31.00
MTRB-044	497607.	6.00	9.00	TR	TR	TR	26.00
MTRB-044	497608.	9.00	12.00	TR	2.00	TR	10.00
MTRB-044	497609.	12.00	15.00	TR	2.00	1.00	18.00
MTRB-044	497610.	15.00	18.00	TR	4.00	9.00	14.00
MTRB-044	497611.	18.00	21.00	TR	4.00	14.00	18.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	AU ppm	AG ppm	AS ppm	BI ppm
		Detection Limit :		0.01	0.5	>1	>5
MTRB-044	497612.	21.00	24.00	TR	3.00	11.00	25.00
MTRB-044	497613.	24.00	27.00	TR	TR	2.00	27.00
MTRB-044	497614.	27.00	30.00	TR	TR	TR	22.00
MTRB-044	497615.	30.00	33.00	0.01	TR	1.00	16.00
MTRB-044	497616.	33.00	36.00	TR	TR	3.00	18.00
MTRB-044	497617.	36.00	37.00	TR	TR	1.00	14.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-001	493480.	0.00	3.00	-	65.00	34.00	42.00
MTRB-001	493481.	3.00	6.00	-	40.00	45.00	75.00
MTRB-001	493482.	6.00	9.00	-	63.00	27.00	32.00
MTRB-001	493483.	9.00	12.00	-	29.00	25.00	24.00
MTRB-001	493484.	12.00	15.00	-	29.00	32.00	28.00
MTRB-001	493485.	15.00	18.00	-	22.00	54.00	30.00
MTRB-001	493486.	18.00	21.00	-	15.00	32.00	41.00
MTRB-001	493487.	21.00	24.00	-	11.00	21.00	19.00
MTRB-001	493488.	24.00	27.00	-	10.00	16.00	21.00
MTRB-001	493489.	27.00	30.00	-	18.00	19.00	32.00
MTRB-001	493490.	30.00	33.00	-	22.00	25.00	15.00
MTRB-001	493491.	33.00	36.00	-	12.00	21.00	10.00
MTRB-001	493492.	36.00	39.00	-	16.00	19.00	52.00
MTRB-001	493493.	39.00	42.00	-	17.00	26.00	29.00
MTRB-001	493494.	42.00	45.00	-	24.00	42.00	67.00
MTRB-001	493495.	45.00	48.00	-	22.00	57.00	49.00
MTRB-001	493496.	48.00	51.00	-	19.00	52.00	36.00
MTRB-001	493497.	51.00	54.00	-	18.00	58.00	27.00
MTRB-001	493498.	54.00	55.00	-	19.00	23.00	17.00
MTRB-002	493499.	0.00	3.00	TR	24.00	20.00	37.00
MTRB-002	493500.	3.00	6.00	TR	10.00	16.00	71.00
MTRB-002	493501.	6.00	9.00	TR	33.00	40.00	55.00
MTRB-002	493502.	9.00	12.00	TR	22.00	25.00	34.00
MTRB-002	493503.	12.00	15.00	TR	13.00	9.00	36.00
MTRB-002	493504.	15.00	18.00	TR	15.00	18.00	31.00
MTRB-002	493505.	18.00	21.00	2.00	17.00	15.00	47.00
MTRB-002	497901.	21.00	22.00	TR	17.00	75.00	9.00
MTRB-002	497902.	22.00	23.00	TR	19.00	22.00	25.00
MTRB-002	497903.	23.00	24.00	TR	20.00	42.00	24.00
MTRB-002	497904.	24.00	25.00	TR	20.00	38.00	13.00
MTRB-002	497905.	25.00	26.00	TR	20.00	5.00	23.00
MTRB-002	497906.	26.00	27.00	TR	19.00	18.00	20.00
MTRB-002	497907.	27.00	28.00	TR	22.00	74.00	12.00
MTRB-002	497908.	28.00	29.00	TR	22.00	16.00	27.00
MTRB-002	497909.	29.00	30.00	TR	19.00	5.00	70.00
MTRB-002	497910.	30.00	31.00	TR	25.00	3.00	34.00
MTRB-002	497911.	31.00	32.00	TR	15.00	6.00	79.00
MTRB-002	497912.	32.00	33.00	TR	25.00	8.00	46.00
MTRB-002	497913.	33.00	34.00	TR	12.00	64.00	87.00
MTRB-002	497914.	34.00	35.00	TR	23.00	38.00	52.00
MTRB-002	497915.	35.00	36.00	TR	21.00	6.00	90.00
MTRB-002	497916.	36.00	37.00	TR	16.00	42.00	52.00
MTRB-002	497917.	37.00	38.00	TR	19.00	5.00	48.00
MTRB-002	497918.	38.00	39.00	TR	19.00	24.00	35.00
MTRB-002	497919.	39.00	40.00	TR	21.00	6.00	60.00
MTRB-002	497920.	40.00	41.00	TR	28.00	14.00	42.00
MTRB-002	497921.	41.00	42.00	TR	23.00	73.00	23.00
MTRB-002	497922.	42.00	43.00	TR	25.00	92.00	75.00
MTRB-002	497923.	43.00	44.00	TR	20.00	64.00	74.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-002	493513.	44.00	45.00	TR	25.00	37.00	58.00
MTRB-002	493514.	45.00	48.00	TR	28.00	63.00	68.00
MTRB-002	493515.	48.00	51.00	TR	22.00	52.00	48.00
MTRB-002	493516.	51.00	54.00	TR	23.00	55.00	40.00
MTRB-002	493517.	54.00	57.00	TR	27.00	59.00	25.00
MTRB-002	493518.	57.00	58.00	TR	28.00	50.00	17.00
MTRB-003	497924.	0.00	1.00	TR	7.00	56.00	10.00
MTRB-003	497925.	1.00	2.00	TR	9.00	29.00	13.00
MTRB-003	497926.	2.00	3.00	TR	14.00	22.00	15.00
MTRB-003	497927.	3.00	4.00	TR	14.00	5.00	27.00
MTRB-003	497928.	4.00	5.00	TR	21.00	11.00	14.00
MTRB-003	497929.	5.00	6.00	TR	46.00	3.00	14.00
MTRB-003	497930.	6.00	7.00	TR	18.00	42.00	25.00
MTRB-003	497931.	7.00	8.00	TR	7.00	36.00	6.00
MTRB-003	497932.	8.00	9.00	TR	6.00	64.00	4.00
MTRB-003	497933.	9.00	10.00	TR	13.00	62.00	35.00
MTRB-003	497934.	10.00	11.00	TR	8.00	50.00	3.00
MTRB-003	497935.	11.00	12.00	TR	9.00	69.00	4.00
MTRB-003	497936.	12.00	13.00	TR	9.00	52.00	3.00
MTRB-003	493523.	13.00	15.00	-	18.00	37.00	7.00
MTRB-003	493524.	15.00	18.00	-	16.00	29.00	7.00
MTRB-003	493525.	18.00	21.00	-	26.00	35.00	4.00
MTRB-003	493526.	21.00	24.00	-	35.00	35.00	43.00
MTRB-003	493527.	24.00	27.00	-	27.00	32.00	70.00
MTRB-003	493528.	27.00	30.00	-	21.00	21.00	46.00
MTRB-003	493529.	30.00	33.00	-	30.00	20.00	61.00
MTRB-003	493530.	33.00	36.00	-	23.00	14.00	34.00
MTRB-004	493531.	0.00	3.00	-	8.00	13.00	32.00
MTRB-004	493532.	3.00	6.00	-	7.00	4.00	18.00
MTRB-004	493533.	6.00	9.00	-	20.00	5.00	19.00
MTRB-004	493534.	9.00	12.00	-	34.00	15.00	47.00
MTRB-004	493535.	12.00	15.00	-	42.00	4.00	17.00
MTRB-004	493536.	15.00	18.00	-	30.00	3.00	12.00
MTRB-004	493537.	18.00	21.00	-	31.00	5.00	21.00
MTRB-004	493538.	21.00	24.00	-	25.00	3.00	17.00
MTRB-004	493539.	24.00	27.00	-	25.00	5.00	8.00
MTRB-004	493540.	27.00	30.00	-	19.00	2.00	12.00
MTRB-004	493541.	30.00	33.00	-	20.00	4.00	10.00
MTRB-004	493542.	33.00	36.00	-	22.00	5.00	13.00
MTRB-004	493543.	36.00	39.00	-	23.00	5.00	23.00
MTRB-004	493544.	39.00	40.00	-	20.00	5.00	10.00
MTRB-005	493545.	0.00	3.00	-	11.00	10.00	24.00
MTRB-005	493546.	3.00	6.00	-	12.00	5.00	11.00
MTRB-005	493547.	6.00	9.00	-	17.00	3.00	40.00
MTRB-005	493548.	9.00	12.00	-	13.00	2.00	31.00
MTRB-005	493549.	12.00	15.00	-	18.00	2.00	8.00
MTRB-005	493550.	15.00	18.00	-	27.00	4.00	9.00
MTRB-005	493551.	18.00	21.00	-	31.00	5.00	16.00
MTRB-005	493552.	21.00	24.00	-	5.00	7.00	12.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-005	493553.	24.00	27.00	-	4.00	13.00	8.00
MTRB-005	493554.	27.00	30.00	-	38.00	4.00	47.00
MTRB-005	493555.	30.00	33.00	-	19.00	7.00	9.00
MTRB-005	493556.	33.00	36.00	-	15.00	21.00	13.00
MTRB-005	493557.	36.00	39.00	-	22.00	10.00	24.00
MTRB-005	493558.	39.00	42.00	-	28.00	11.00	54.00
MTRB-005	493559.	42.00	45.00	-	24.00	14.00	32.00
MTRB-005	493560.	45.00	48.00	-	16.00	25.00	37.00
MTRB-005	493561.	48.00	51.00	-	23.00	48.00	43.00
MTRB-005	493562.	51.00	54.00	-	17.00	34.00	71.00
MTRB-005	493563.	54.00	57.00	-	19.00	30.00	38.00
MTRB-005	493564.	57.00	60.00	-	18.00	23.00	29.00
MTRB-005	493565.	60.00	63.00	-	15.00	33.00	21.00
MTRB-005	493566.	63.00	66.00	-	28.00	27.00	22.00
MTRB-005	493567.	66.00	67.00	-	23.00	27.00	41.00
MTRB-006	493568.	0.00	3.00	-	12.00	22.00	17.00
MTRB-006	493569.	3.00	6.00	-	20.00	15.00	25.00
MTRB-006	493570.	6.00	9.00	-	23.00	8.00	41.00
MTRB-006	493571.	9.00	12.00	-	22.00	8.00	32.00
MTRB-006	493572.	12.00	15.00	-	25.00	2.00	35.00
MTRB-006	493573.	15.00	18.00	-	25.00	2.00	15.00
MTRB-006	493574.	18.00	21.00	-	30.00	5.00	27.00
MTRB-006	493575.	21.00	24.00	-	28.00	8.00	25.00
MTRB-006	493576.	24.00	27.00	-	22.00	39.00	21.00
MTRB-006	493577.	27.00	30.00	-	15.00	40.00	8.00
MTRB-006	493578.	30.00	33.00	-	11.00	31.00	13.00
MTRB-006	493579.	33.00	36.00	-	15.00	32.00	12.00
MTRB-006	493580.	36.00	39.00	-	16.00	26.00	17.00
MTRB-006	493581.	39.00	42.00	-	20.00	34.00	14.00
MTRB-006	493582.	42.00	45.00	-	19.00	35.00	33.00
MTRB-006	493583.	45.00	48.00	-	23.00	18.00	36.00
MTRB-006	493584.	48.00	51.00	-	25.00	23.00	51.00
MTRB-006	493585.	51.00	54.00	-	21.00	41.00	54.00
MTRB-006	493586.	54.00	57.00	-	17.00	34.00	37.00
MTRB-006	493587.	57.00	59.00	-	21.00	41.00	39.00
MTRB-007	493588.	0.00	3.00	-	11.00	20.00	12.00
MTRB-007	493589.	3.00	6.00	-	11.00	17.00	18.00
MTRB-007	493590.	6.00	9.00	-	14.00	26.00	18.00
MTRB-007	493591.	9.00	12.00	-	10.00	15.00	10.00
MTRB-007	493592.	12.00	15.00	-	13.00	26.00	24.00
MTRB-007	493593.	15.00	18.00	-	17.00	26.00	21.00
MTRB-007	493594.	18.00	21.00	-	22.00	25.00	54.00
MTRB-007	493595.	21.00	24.00	-	20.00	38.00	50.00
MTRB-007	493596.	24.00	27.00	-	13.00	32.00	16.00
MTRB-007	493597.	27.00	30.00	-	12.00	26.00	20.00
MTRB-007	493598.	30.00	33.00	-	16.00	32.00	42.00
MTRB-007	493599.	33.00	36.00	-	23.00	36.00	86.00
MTRB-007	493600.	36.00	39.00	-	18.00	43.00	53.00
MTRB-007	497101.	39.00	42.00	-	23.00	34.00	41.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-007	497102.	42.00	45.00	-	29.00	40.00	32.00
MTRB-007	497103.	45.00	48.00	-	17.00	17.00	28.00
MTRB-007	497104.	48.00	51.00	-	22.00	24.00	40.00
MTRB-007	497105.	51.00	54.00	-	22.00	31.00	49.00
MTRB-007	497106.	54.00	57.00	-	20.00	35.00	50.00
MTRB-007	497107.	57.00	60.00	-	23.00	39.00	47.00
MTRB-007	497108.	60.00	63.00	-	15.00	23.00	39.00
MTRB-007	497109.	63.00	66.00	-	17.00	24.00	34.00
MTRB-007	497110.	66.00	67.00	-	27.00	35.00	32.00
MTRB-008	497111.	0.00	3.00	-	15.00	27.00	31.00
MTRB-008	497112.	3.00	6.00	-	16.00	34.00	39.00
MTRB-008	497113.	6.00	9.00	-	14.00	26.00	39.00
MTRB-008	497114.	9.00	12.00	-	16.00	33.00	34.00
MTRB-008	497115.	12.00	15.00	-	16.00	23.00	28.00
MTRB-008	497116.	15.00	18.00	-	27.00	27.00	21.00
MTRB-008	497117.	18.00	21.00	-	44.00	49.00	28.00
MTRB-008	497118.	21.00	24.00	-	21.00	34.00	11.00
MTRB-008	497119.	24.00	27.00	-	9.00	10.00	19.00
MTRB-008	497120.	27.00	30.00	-	18.00	44.00	15.00
MTRB-008	497121.	30.00	33.00	-	19.00	16.00	9.00
MTRB-008	497122.	33.00	36.00	-	15.00	14.00	27.00
MTRB-008	497123.	36.00	39.00	-	15.00	22.00	19.00
MTRB-008	497124.	39.00	42.00	-	20.00	33.00	27.00
MTRB-008	497125.	42.00	45.00	-	24.00	39.00	24.00
MTRB-008	497126.	45.00	48.00	-	19.00	34.00	22.00
MTRB-008	497127.	48.00	51.00	-	21.00	50.00	24.00
MTRB-008	497128.	51.00	54.00	-	17.00	37.00	25.00
MTRB-008	497129.	54.00	57.00	-	23.00	76.00	28.00
MTRB-008	497130.	57.00	60.00	-	21.00	50.00	26.00
MTRB-008	497131.	60.00	63.00	-	21.00	44.00	34.00
MTRB-008	497132.	63.00	66.00	-	16.00	37.00	40.00
MTRB-008	497133.	66.00	69.00	-	16.00	42.00	32.00
MTRB-008	497134.	69.00	71.00	-	16.00	49.00	30.00
MTRB-009	497135.	0.00	3.00	-	21.00	26.00	17.00
MTRB-009	497136.	3.00	6.00	-	24.00	35.00	23.00
MTRB-009	497137.	6.00	9.00	-	53.00	30.00	30.00
MTRB-009	497138.	9.00	12.00	-	23.00	25.00	16.00
MTRB-009	497139.	12.00	15.00	-	23.00	2.00	15.00
MTRB-009	497140.	15.00	18.00	-	22.00	10.00	32.00
MTRB-009	497141.	18.00	21.00	-	46.00	24.00	43.00
MTRB-009	497142.	21.00	24.00	-	19.00	47.00	18.00
MTRB-009	497143.	24.00	27.00	-	25.00	47.00	22.00
MTRB-009	497144.	27.00	30.00	-	19.00	48.00	86.00
MTRB-009	497145.	30.00	33.00	-	22.00	47.00	63.00
MTRB-009	497146.	33.00	36.00	-	23.00	32.00	74.00
MTRB-009	497147.	36.00	39.00	-	21.00	40.00	15.00
MTRB-009	497148.	39.00	42.00	-	18.00	31.00	29.00
MTRB-009	497149.	42.00	45.00	-	16.00	27.00	19.00
MTRB-009	497150.	45.00	48.00	-	13.00	17.00	23.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	CD ppm	CO ppm	CR ppm	CU ppm
		Detection Limit :		>1	1	>2	>1
MTRB-009	497151.	48.00	51.00	-	14.00	24.00	21.00
MTRB-009	497152.	51.00	54.00	-	13.00	24.00	20.00
MTRB-009	497153.	54.00	57.00	-	15.00	28.00	33.00
MTRB-009	497154.	57.00	60.00	-	12.00	33.00	20.00
MTRB-009	497155.	60.00	63.00	-	17.00	28.00	44.00
MTRB-009	497156.	63.00	66.00	-	15.00	38.00	27.00
MTRB-009	497157.	66.00	69.00	-	14.00	37.00	28.00
MTRB-010	497158.	0.00	3.00	TR	14.00	25.00	16.00
MTRB-010	497159.	3.00	6.00	TR	18.00	36.00	14.00
MTRB-010	497160.	6.00	9.00	TR	21.00	34.00	18.00
MTRB-010	497161.	9.00	12.00	TR	23.00	10.00	11.00
MTRB-010	497162.	12.00	15.00	TR	12.00	5.00	22.00
MTRB-010	497163.	15.00	18.00	TR	25.00	11.00	11.00
MTRB-010	497164.	18.00	21.00	TR	22.00	19.00	24.00
MTRB-010	497165.	21.00	24.00	TR	15.00	27.00	17.00
MTRB-010	497166.	24.00	27.00	TR	12.00	22.00	15.00
MTRB-010	497167.	27.00	30.00	TR	18.00	50.00	35.00
MTRB-010	497168.	30.00	33.00	TR	14.00	17.00	20.00
MTRB-010	497169.	33.00	36.00	TR	10.00	18.00	11.00
MTRB-010	497170.	36.00	39.00	TR	16.00	27.00	17.00
MTRB-010	497171.	39.00	42.00	TR	15.00	16.00	7.00
MTRB-010	497937.	42.00	43.00	TR	24.00	76.00	19.00
MTRB-010	497938.	43.00	44.00	TR	10.00	49.00	29.00
MTRB-010	497939.	44.00	45.00	TR	26.00	84.00	27.00
MTRB-010	497940.	45.00	46.00	TR	22.00	36.00	22.00
MTRB-010	497941.	46.00	47.00	TR	23.00	77.00	32.00
MTRB-010	497942.	47.00	48.00	TR	8.00	51.00	43.00
MTRB-010	497943.	48.00	49.00	TR	14.00	78.00	31.00
MTRB-010	497944.	49.00	50.00	TR	12.00	45.00	25.00
MTRB-010	497945.	50.00	51.00	TR	16.00	74.00	33.00
MTRB-010	497946.	51.00	52.00	TR	14.00	41.00	35.00
MTRB-010	497947.	52.00	53.00	TR	13.00	97.00	52.00
MTRB-010	497948.	53.00	54.00	TR	27.00	97.00	86.00
MTRB-010	497949.	54.00	55.00	TR	33.00	99.00	32.00
MTRB-010	497950.	55.00	56.00	TR	41.00	230.00	23.00
MTRB-010	497951.	56.00	57.00	TR	17.00	125.00	30.00
MTRB-010	497952.	57.00	58.00	TR	19.00	63.00	41.00
MTRB-010	497953.	58.00	59.00	TR	21.00	125.00	46.00
MTRB-010	497954.	59.00	60.00	TR	13.00	63.00	33.00
MTRB-010	497178.	60.00	63.00	TR	15.00	17.00	29.00
MTRB-010	497179.	63.00	66.00	TR	16.00	16.00	24.00
MTRB-010	497180.	66.00	69.00	TR	15.00	11.00	26.00
MTRB-010	497181.	69.00	72.00	TR	15.00	42.00	23.00
MTRB-010	497182.	72.00	73.00	TR	16.00	42.00	24.00
MTRB-011	493401.	0.00	3.00	-	15.00	24.00	34.00
MTRB-011	493402.	3.00	6.00	-	22.00	44.00	31.00
MTRB-011	493403.	6.00	9.00	-	14.00	23.00	28.00
MTRB-011	493404.	9.00	12.00	-	15.00	19.00	8.00
MTRB-011	493405.	12.00	15.00	-	18.00	13.00	23.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	CD ppm	CO ppm	CR ppm	CU ppm
		Detection Limit :		>1	1	>2	>1
MTRB-011	493406.	15.00	18.00	-	15.00	20.00	26.00
MTRB-011	493407.	18.00	21.00	-	7.00	21.00	18.00
MTRB-011	493408.	21.00	24.00	-	12.00	34.00	35.00
MTRB-011	493409.	24.00	27.00	-	11.00	19.00	20.00
MTRB-011	493410.	27.00	30.00	-	17.00	18.00	33.00
MTRB-011	493411.	30.00	33.00	-	10.00	22.00	34.00
MTRB-011	493412.	33.00	36.00	-	14.00	22.00	40.00
MTRB-011	493413.	36.00	39.00	-	13.00	19.00	14.00
MTRB-011	493414.	39.00	42.00	-	14.00	25.00	39.00
MTRB-011	493415.	42.00	45.00	-	14.00	22.00	27.00
MTRB-011	493416.	45.00	48.00	-	9.00	11.00	20.00
MTRB-011	493417.	48.00	51.00	-	21.00	23.00	21.00
MTRB-011	493418.	51.00	54.00	-	15.00	15.00	20.00
MTRB-011	493419.	54.00	57.00	-	21.00	24.00	25.00
MTRB-011	493420.	57.00	60.00	-	13.00	11.00	16.00
MTRB-011	493421.	60.00	63.00	-	13.00	19.00	15.00
MTRB-011	493422.	63.00	66.00	-	16.00	28.00	20.00
MTRB-011	493423.	66.00	69.00	-	18.00	27.00	34.00
MTRB-011	493424.	69.00	72.00	-	16.00	26.00	36.00
MTRB-012	493425.	0.00	3.00	-	15.00	13.00	13.00
MTRB-012	493426.	3.00	6.00	-	34.00	20.00	34.00
MTRB-012	493427.	6.00	9.00	-	25.00	12.00	10.00
MTRB-012	493428.	9.00	12.00	-	16.00	14.00	30.00
MTRB-012	493429.	12.00	15.00	-	15.00	20.00	21.00
MTRB-012	493430.	15.00	18.00	-	22.00	26.00	19.00
MTRB-012	493431.	18.00	21.00	-	25.00	20.00	27.00
MTRB-012	493432.	21.00	24.00	-	17.00	34.00	36.00
MTRB-012	493433.	24.00	27.00	-	14.00	30.00	17.00
MTRB-012	493434.	27.00	30.00	-	13.00	29.00	30.00
MTRB-012	493435.	30.00	33.00	-	15.00	34.00	16.00
MTRB-012	493436.	33.00	36.00	-	20.00	35.00	27.00
MTRB-012	493437.	36.00	39.00	-	21.00	36.00	19.00
MTRB-012	493438.	39.00	42.00	-	17.00	50.00	22.00
MTRB-012	493439.	42.00	45.00	-	26.00	69.00	31.00
MTRB-012	493440.	45.00	48.00	-	18.00	39.00	40.00
MTRB-012	493441.	48.00	51.00	-	22.00	39.00	44.00
MTRB-012	493442.	51.00	54.00	-	18.00	38.00	12.00
MTRB-012	493443.	54.00	57.00	-	6.00	9.00	11.00
MTRB-012	493444.	57.00	60.00	-	4.00	9.00	13.00
MTRB-012	493445.	60.00	63.00	-	8.00	12.00	20.00
MTRB-012	493446.	63.00	67.00	-	11.00	32.00	32.00
MTRB-013	493447.	0.00	3.00	-	15.00	29.00	18.00
MTRB-013	493448.	3.00	6.00	-	18.00	25.00	22.00
MTRB-013	493449.	6.00	9.00	-	7.00	19.00	17.00
MTRB-013	493450.	9.00	12.00	-	36.00	28.00	25.00
MTRB-013	493451.	12.00	15.00	-	21.00	25.00	22.00
MTRB-013	493452.	15.00	18.00	-	15.00	38.00	27.00
MTRB-013	493453.	18.00	21.00	-	13.00	40.00	24.00
MTRB-013	493454.	21.00	24.00	-	11.00	38.00	21.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	CD ppm	CO ppm	CR ppm	CU ppm
		Detection Limit :		>1	1	>2	>1
MTRB-013	493455.	24.00	27.00	-	5.00	25.00	10.00
MTRB-013	493456.	27.00	30.00	-	7.00	28.00	13.00
MTRB-013	493457.	30.00	33.00	-	18.00	33.00	38.00
MTRB-013	493458.	33.00	36.00	-	23.00	29.00	22.00
MTRB-013	493459.	36.00	39.00	-	12.00	28.00	18.00
MTRB-013	493460.	39.00	42.00	-	19.00	34.00	31.00
MTRB-013	493461.	42.00	45.00	-	15.00	33.00	35.00
MTRB-013	493462.	45.00	46.00	-	23.00	39.00	27.00
MTRB-014	493463.	0.00	3.00	-	14.00	29.00	19.00
MTRB-014	493464.	3.00	6.00	-	15.00	41.00	23.00
MTRB-014	493465.	6.00	9.00	-	30.00	73.00	35.00
MTRB-014	493466.	9.00	12.00	-	23.00	36.00	37.00
MTRB-014	493467.	12.00	15.00	-	17.00	24.00	24.00
MTRB-014	493468.	15.00	18.00	-	65.00	25.00	26.00
MTRB-014	493469.	18.00	21.00	-	37.00	26.00	40.00
MTRB-014	493470.	21.00	24.00	-	20.00	18.00	32.00
MTRB-014	493471.	24.00	27.00	-	16.00	13.00	20.00
MTRB-014	493472.	27.00	30.00	-	15.00	15.00	55.00
MTRB-014	493473.	30.00	33.00	-	20.00	23.00	41.00
MTRB-014	493474.	33.00	36.00	-	24.00	25.00	34.00
MTRB-014	493475.	36.00	39.00	-	12.00	21.00	24.00
MTRB-014	493476.	39.00	42.00	-	22.00	27.00	25.00
MTRB-014	493477.	42.00	45.00	-	16.00	44.00	36.00
MTRB-014	493478.	45.00	48.00	-	19.00	45.00	46.00
MTRB-014	493479.	48.00	51.00	-	13.00	46.00	35.00
MTRB-015	497183.	0.00	3.00	-	12.00	33.00	15.00
MTRB-015	497184.	3.00	6.00	-	31.00	27.00	29.00
MTRB-015	497185.	6.00	9.00	-	21.00	30.00	33.00
MTRB-015	497186.	9.00	12.00	-	44.00	21.00	22.00
MTRB-015	497187.	12.00	15.00	-	22.00	36.00	17.00
MTRB-015	497188.	15.00	18.00	-	36.00	20.00	17.00
MTRB-015	497189.	18.00	21.00	-	22.00	39.00	13.00
MTRB-015	497190.	21.00	24.00	-	16.00	19.00	6.00
MTRB-015	497191.	24.00	27.00	-	19.00	22.00	9.00
MTRB-015	497192.	27.00	30.00	-	12.00	19.00	16.00
MTRB-015	497193.	30.00	33.00	-	8.00	17.00	20.00
MTRB-015	497194.	33.00	36.00	-	7.00	18.00	25.00
MTRB-015	497195.	36.00	39.00	-	10.00	17.00	22.00
MTRB-015	497196.	39.00	42.00	-	9.00	20.00	16.00
MTRB-015	497197.	42.00	45.00	-	14.00	37.00	28.00
MTRB-015	497198.	45.00	48.00	-	16.00	44.00	35.00
MTRB-015	497199.	48.00	51.00	-	16.00	37.00	33.00
MTRB-015	497200.	51.00	54.00	-	15.00	28.00	34.00
MTRB-015	497201.	54.00	57.00	-	16.00	12.00	37.00
MTRB-015	497202.	57.00	60.00	-	14.00	14.00	21.00
MTRB-015	497203.	60.00	63.00	-	16.00	15.00	24.00
MTRB-015	497204.	63.00	66.00	-	19.00	15.00	32.00
MTRB-015	497205.	66.00	67.00	-	19.00	12.00	29.00
MTRB-016	497206.	0.00	3.00	-	12.00	10.00	18.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-016	497207.	3.00	6.00	-	11.00	10.00	21.00
MTRB-016	497208.	6.00	9.00	-	16.00	18.00	27.00
MTRB-016	497955.	9.00	10.00	TR	19.00	85.00	28.00
MTRB-016	497956.	10.00	11.00	TR	17.00	37.00	16.00
MTRB-016	497957.	11.00	12.00	TR	18.00	69.00	17.00
MTRB-016	497958.	12.00	13.00	TR	26.00	57.00	12.00
MTRB-016	497959.	13.00	14.00	TR	16.00	56.00	50.00
MTRB-016	497960.	14.00	15.00	TR	56.00	57.00	43.00
MTRB-016	497961.	15.00	16.00	TR	34.00	71.00	9.00
MTRB-016	497962.	16.00	17.00	TR	19.00	41.00	58.00
MTRB-016	497963.	17.00	18.00	TR	23.00	61.00	29.00
MTRB-016	497964.	18.00	19.00	TR	22.00	45.00	40.00
MTRB-016	497965.	19.00	20.00	TR	20.00	91.00	24.00
MTRB-016	497966.	20.00	21.00	TR	23.00	53.00	115.00
MTRB-016	497967.	21.00	22.00	TR	23.00	81.00	115.00
MTRB-016	497968.	22.00	23.00	TR	22.00	51.00	44.00
MTRB-016	497969.	23.00	24.00	TR	17.00	63.00	55.00
MTRB-016	497970.	24.00	25.00	TR	13.00	56.00	5.00
MTRB-016	497971.	25.00	26.00	TR	18.00	69.00	32.00
MTRB-016	497972.	26.00	27.00	TR	16.00	43.00	14.00
MTRB-016	497215.	27.00	30.00	-	14.00	9.00	18.00
MTRB-016	497216.	30.00	33.00	-	14.00	14.00	35.00
MTRB-016	497217.	33.00	36.00	-	17.00	24.00	28.00
MTRB-016	497218.	36.00	39.00	-	19.00	52.00	30.00
MTRB-016	497219.	39.00	42.00	-	15.00	6.00	18.00
MTRB-016	497220.	42.00	45.00	-	16.00	12.00	49.00
MTRB-016	497221.	45.00	48.00	-	14.00	12.00	36.00
MTRB-016	497222.	48.00	51.00	-	11.00	12.00	19.00
MTRB-016	497223.	51.00	54.00	-	25.00	14.00	41.00
MTRB-016	497224.	54.00	57.00	-	17.00	14.00	33.00
MTRB-016	497225.	57.00	60.00	-	11.00	16.00	27.00
MTRB-017	497226.	0.00	3.00	-	12.00	13.00	14.00
MTRB-017	497227.	3.00	6.00	-	16.00	13.00	32.00
MTRB-017	497228.	6.00	9.00	-	9.00	7.00	19.00
MTRB-017	497229.	9.00	12.00	-	14.00	6.00	16.00
MTRB-017	497230.	12.00	15.00	-	20.00	9.00	30.00
MTRB-017	497231.	15.00	18.00	-	20.00	11.00	35.00
MTRB-017	497232.	18.00	21.00	-	7.00	5.00	18.00
MTRB-017	497233.	21.00	24.00	-	8.00	8.00	16.00
MTRB-017	497234.	24.00	27.00	-	26.00	8.00	18.00
MTRB-017	497235.	27.00	30.00	-	10.00	7.00	29.00
MTRB-017	497236.	30.00	33.00	-	7.00	7.00	26.00
MTRB-017	497237.	33.00	36.00	-	5.00	5.00	25.00
MTRB-017	497238.	36.00	39.00	-	8.00	8.00	28.00
MTRB-017	497239.	39.00	42.00	-	8.00	9.00	21.00
MTRB-017	497240.	42.00	45.00	-	12.00	10.00	30.00
MTRB-017	497241.	45.00	48.00	-	12.00	10.00	35.00
MTRB-017	497242.	48.00	50.00	-	14.00	11.00	33.00
MTRB-018	497243.	0.00	3.00	-	7.00	8.00	29.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-018	497244.	3.00	6.00	-	11.00	9.00	34.00
MTRB-018	497245.	6.00	9.00	-	15.00	16.00	38.00
MTRB-018	497246.	9.00	12.00	-	30.00	29.00	39.00
MTRB-018	497247.	12.00	15.00	-	14.00	10.00	25.00
MTRB-018	497248.	15.00	18.00	-	25.00	24.00	36.00
MTRB-018	497249.	18.00	21.00	-	9.00	11.00	28.00
MTRB-018	497250.	21.00	24.00	-	13.00	11.00	33.00
MTRB-018	497251.	24.00	27.00	-	14.00	19.00	27.00
MTRB-018	497252.	27.00	30.00	-	TR	9.00	34.00
MTRB-018	497253.	30.00	33.00	-	18.00	10.00	29.00
MTRB-018	497254.	33.00	36.00	-	TR	TR	17.00
MTRB-018	497255.	36.00	37.00	-	TR	TR	9.00
MTRB-019	497256.	0.00	3.00	-	10.00	6.00	25.00
MTRB-019	497257.	3.00	6.00	-	38.00	16.00	31.00
MTRB-019	497258.	6.00	9.00	-	26.00	8.00	58.00
MTRB-019	497259.	9.00	12.00	-	21.00	8.00	73.00
MTRB-019	497260.	12.00	15.00	-	39.00	29.00	129.00
MTRB-019	497261.	15.00	18.00	-	42.00	47.00	56.00
MTRB-019	497262.	18.00	21.00	-	16.00	5.00	27.00
MTRB-019	497263.	21.00	24.00	-	TR	TR	11.00
MTRB-019	497264.	24.00	27.00	-	32.00	14.00	63.00
MTRB-019	497265.	27.00	30.00	-	23.00	9.00	60.00
MTRB-019	497266.	30.00	31.00	-	29.00	19.00	89.00
MTRB-020	497267.	0.00	3.00	-	9.00	19.00	27.00
MTRB-020	497268.	3.00	6.00	-	21.00	12.00	22.00
MTRB-020	497269.	6.00	9.00	-	48.00	19.00	13.00
MTRB-020	497270.	9.00	12.00	-	29.00	11.00	21.00
MTRB-020	497271.	12.00	15.00	-	24.00	10.00	18.00
MTRB-020	497272.	15.00	18.00	-	13.00	16.00	26.00
MTRB-020	497273.	18.00	21.00	-	12.00	7.00	18.00
MTRB-020	497274.	21.00	24.00	-	11.00	9.00	26.00
MTRB-020	497275.	24.00	27.00	-	13.00	11.00	17.00
MTRB-020	497276.	27.00	30.00	-	17.00	13.00	33.00
MTRB-020	497277.	30.00	31.00	-	14.00	12.00	21.00
MTRB-021	497278.	0.00	3.00	TR	6.00	13.00	17.00
MTRB-021	497279.	3.00	6.00	TR	TR	6.00	32.00
MTRB-021	497280.	6.00	9.00	TR	TR	5.00	32.00
MTRB-021	497281.	9.00	12.00	TR	TR	5.00	43.00
MTRB-021	497282.	12.00	15.00	TR	TR	6.00	34.00
MTRB-021	497283.	15.00	18.00	TR	5.00	9.00	55.00
MTRB-021	497284.	18.00	21.00	TR	11.00	11.00	34.00
MTRB-021	497285.	21.00	24.00	TR	12.00	28.00	45.00
MTRB-021	497286.	24.00	27.00	TR	11.00	13.00	39.00
MTRB-021	497287.	27.00	30.00	TR	24.00	31.00	39.00
MTRB-021	497288.	30.00	33.00	TR	12.00	12.00	36.00
MTRB-021	497973.	33.00	34.00	TR	8.00	59.00	22.00
MTRB-021	497974.	34.00	35.00	TR	6.00	33.00	36.00
MTRB-021	497975.	35.00	36.00	TR	5.00	76.00	30.00
MTRB-021	497976.	36.00	37.00	TR	22.00	66.00	39.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-021	497977.	37.00	38.00	TR	9.00	53.00	39.00
MTRB-021	497978.	38.00	39.00	TR	4.00	28.00	40.00
MTRB-021	497979.	39.00	40.00	TR	5.00	52.00	50.00
MTRB-021	497980.	40.00	41.00	TR	3.00	34.00	45.00
MTRB-021	497981.	41.00	42.00	TR	6.00	73.00	41.00
MTRB-021	497982.	42.00	43.00	TR	3.00	34.00	43.00
MTRB-021	497983.	43.00	44.00	TR	16.00	57.00	50.00
MTRB-021	497984.	44.00	45.00	TR	8.00	41.00	43.00
MTRB-021	497985.	45.00	46.00	TR	13.00	88.00	38.00
MTRB-021	497986.	46.00	47.00	TR	41.00	34.00	47.00
MTRB-021	497987.	47.00	48.00	TR	30.00	43.00	36.00
MTRB-021	497988.	48.00	49.00	TR	14.00	42.00	48.00
MTRB-021	497989.	49.00	50.00	TR	10.00	66.00	42.00
MTRB-021	497990.	50.00	51.00	TR	13.00	35.00	35.00
MTRB-021	497991.	51.00	52.00	TR	26.00	100.00	38.00
MTRB-021	497992.	52.00	53.00	TR	17.00	49.00	47.00
MTRB-021	497993.	53.00	54.00	TR	22.00	100.00	35.00
MTRB-022	497296.	0.00	3.00	-	7.00	11.00	23.00
MTRB-022	497297.	3.00	6.00	-	TR	5.00	25.00
MTRB-022	497298.	6.00	9.00	-	TR	TR	25.00
MTRB-022	497299.	9.00	12.00	-	TR	TR	26.00
MTRB-022	497300.	12.00	15.00	-	TR	TR	26.00
MTRB-022	497301.	15.00	18.00	-	5.00	5.00	39.00
MTRB-022	497302.	18.00	21.00	-	10.00	20.00	37.00
MTRB-022	497303.	21.00	24.00	-	10.00	45.00	43.00
MTRB-022	497304.	24.00	27.00	-	11.00	18.00	41.00
MTRB-022	497305.	27.00	30.00	-	10.00	11.00	37.00
MTRB-022	497306.	30.00	33.00	-	20.00	9.00	33.00
MTRB-022	497307.	33.00	36.00	-	13.00	12.00	33.00
MTRB-022	497308.	36.00	39.00	-	20.00	24.00	34.00
MTRB-022	497309.	39.00	42.00	-	13.00	10.00	23.00
MTRB-022	497310.	42.00	45.00	-	12.00	10.00	40.00
MTRB-022	497311.	45.00	48.00	-	16.00	16.00	52.00
MTRB-022	497312.	48.00	51.00	-	16.00	13.00	25.00
MTRB-022	497313.	51.00	54.00	-	14.00	24.00	27.00
MTRB-022	497314.	54.00	57.00	-	12.00	13.00	21.00
MTRB-022	497315.	57.00	60.00	-	12.00	11.00	33.00
MTRB-022	497316.	60.00	63.00	-	12.00	24.00	24.00
MTRB-022	497317.	63.00	65.00	-	11.00	18.00	22.00
MTRB-023	497318.	0.00	3.00	-	12.00	45.00	23.00
MTRB-023	497319.	3.00	6.00	-	TR	7.00	15.00
MTRB-023	497320.	6.00	9.00	-	TR	15.00	18.00
MTRB-023	497321.	9.00	12.00	-	TR	TR	17.00
MTRB-023	497322.	12.00	15.00	-	TR	9.00	23.00
MTRB-023	497323.	15.00	18.00	-	TR	6.00	17.00
MTRB-023	497324.	18.00	21.00	-	TR	TR	29.00
MTRB-023	497325.	21.00	24.00	-	6.00	10.00	36.00
MTRB-023	497326.	24.00	27.00	-	7.00	6.00	29.00
MTRB-023	497327.	27.00	30.00	-	6.00	16.00	26.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection	TO (m) Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-023	497328.	30.00	33.00	-	7.00	14.00	15.00
MTRB-023	497329.	33.00	36.00	-	8.00	12.00	29.00
MTRB-023	497330.	36.00	39.00	-	12.00	11.00	26.00
MTRB-023	497331.	39.00	42.00	-	13.00	15.00	23.00
MTRB-023	497332.	42.00	45.00	-	21.00	19.00	21.00
MTRB-023	497333.	45.00	48.00	-	16.00	17.00	21.00
MTRB-023	497334.	48.00	51.00	-	11.00	11.00	18.00
MTRB-023	497335.	51.00	54.00	-	27.00	76.00	43.00
MTRB-023	497336.	54.00	56.00	-	34.00	104.00	39.00
MTRB-024	497337.	0.00	3.00	-	17.00	50.00	17.00
MTRB-024	497338.	3.00	6.00	-	10.00	40.00	16.00
MTRB-024	497339.	6.00	9.00	-	8.00	51.00	14.00
MTRB-024	497340.	9.00	12.00	-	TR	23.00	13.00
MTRB-024	497341.	12.00	15.00	-	TR	17.00	22.00
MTRB-024	497342.	15.00	18.00	-	TR	14.00	26.00
MTRB-024	497343.	18.00	21.00	-	5.00	15.00	33.00
MTRB-024	497344.	21.00	24.00	-	11.00	23.00	64.00
MTRB-024	497345.	24.00	27.00	-	9.00	9.00	37.00
MTRB-024	497346.	27.00	30.00	-	8.00	9.00	30.00
MTRB-024	497347.	30.00	33.00	-	11.00	13.00	37.00
MTRB-024	497348.	33.00	36.00	-	11.00	14.00	40.00
MTRB-024	497349.	36.00	39.00	-	9.00	14.00	26.00
MTRB-024	497350.	39.00	42.00	-	12.00	17.00	41.00
MTRB-024	497351.	42.00	45.00	-	16.00	14.00	32.00
MTRB-024	497352.	45.00	48.00	-	18.00	15.00	26.00
MTRB-024	497353.	48.00	51.00	-	17.00	22.00	26.00
MTRB-024	497354.	51.00	54.00	-	13.00	17.00	32.00
MTRB-024	497355.	54.00	57.00	-	16.00	21.00	21.00
MTRB-024	497356.	57.00	59.00	-	18.00	27.00	31.00
MTRB-025	497357.	0.00	3.00	-	22.00	28.00	20.00
MTRB-025	497994.	3.00	4.00	TR	8.00	34.00	18.00
MTRB-025	497995.	4.00	5.00	TR	8.00	51.00	20.00
MTRB-025	497996.	5.00	6.00	TR	14.00	40.00	31.00
MTRB-025	497997.	6.00	7.00	TR	13.00	51.00	29.00
MTRB-025	497998.	7.00	8.00	TR	16.00	37.00	26.00
MTRB-025	497999.	8.00	9.00	TR	15.00	48.00	28.00
MTRB-025	498000.	9.00	10.00	TR	18.00	39.00	23.00
MTRB-025	820201.	10.00	11.00	TR	18.00	48.00	43.00
MTRB-025	820202.	11.00	12.00	TR	31.00	39.00	36.00
MTRB-025	820203.	12.00	13.00	TR	28.00	68.00	52.00
MTRB-025	820204.	13.00	14.00	TR	19.00	41.00	47.00
MTRB-025	820205.	14.00	15.00	TR	23.00	66.00	30.00
MTRB-025	820206.	15.00	16.00	TR	17.00	40.00	31.00
MTRB-025	820207.	16.00	17.00	TR	15.00	48.00	31.00
MTRB-025	497362.	17.00	18.00	-	14.00	12.00	17.00
MTRB-025	497363.	18.00	21.00	-	13.00	20.00	36.00
MTRB-025	497364.	21.00	24.00	-	16.00	23.00	30.00
MTRB-025	497365.	24.00	27.00	-	12.00	15.00	17.00
MTRB-025	497366.	27.00	30.00	-	7.00	18.00	9.00

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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-025	497367.	30.00	32.00	-	26.00	27.00	37.00
MTRB-026	497368.	0.00	3.00	-	12.00	46.00	21.00
MTRB-026	497369.	3.00	6.00	-	12.00	23.00	34.00
MTRB-026	497370.	6.00	9.00	-	10.00	17.00	27.00
MTRB-026	497371.	9.00	12.00	-	16.00	11.00	34.00
MTRB-026	497372.	12.00	15.00	-	16.00	10.00	28.00
MTRB-026	497373.	15.00	18.00	-	24.00	10.00	28.00
MTRB-026	497374.	18.00	21.00	-	10.00	8.00	17.00
MTRB-026	497375.	21.00	24.00	-	12.00	9.00	24.00
MTRB-026	497376.	24.00	27.00	-	21.00	10.00	22.00
MTRB-026	497377.	27.00	30.00	-	13.00	10.00	14.00
MTRB-026	497378.	30.00	33.00	-	16.00	11.00	35.00
MTRB-026	497379.	33.00	36.00	-	19.00	24.00	53.00
MTRB-026	497380.	36.00	39.00	-	16.00	20.00	32.00
MTRB-027	497381.	0.00	3.00	-	10.00	32.00	20.00
MTRB-027	497382.	3.00	6.00	-	12.00	12.00	40.00
MTRB-027	497383.	6.00	9.00	-	17.00	9.00	38.00
MTRB-027	497384.	9.00	12.00	-	16.00	10.00	39.00
MTRB-027	497385.	12.00	15.00	-	20.00	8.00	26.00
MTRB-027	497386.	15.00	18.00	-	18.00	10.00	30.00
MTRB-027	497387.	18.00	21.00	-	35.00	11.00	18.00
MTRB-027	497388.	21.00	24.00	-	11.00	10.00	32.00
MTRB-027	497389.	24.00	27.00	-	12.00	12.00	31.00
MTRB-027	497390.	27.00	30.00	-	11.00	12.00	57.00
MTRB-027	497391.	30.00	33.00	-	13.00	12.00	42.00
MTRB-027	497392.	33.00	36.00	-	24.00	56.00	34.00
MTRB-027	497393.	36.00	39.00	-	29.00	87.00	28.00
MTRB-027	497394.	39.00	42.00	-	14.00	13.00	20.00
MTRB-027	497395.	42.00	45.00	-	17.00	10.00	27.00
MTRB-027	497396.	45.00	48.00	-	14.00	10.00	31.00
MTRB-027	497397.	48.00	49.00	-	16.00	12.00	27.00
MTRB-028	497398.	0.00	3.00	-	29.00	29.00	26.00
MTRB-028	497399.	3.00	6.00	-	42.00	66.00	42.00
MTRB-028	497400.	6.00	9.00	-	50.00	32.00	49.00
MTRB-028	497401.	9.00	12.00	-	33.00	32.00	72.00
MTRB-028	497402.	12.00	15.00	-	31.00	18.00	63.00
MTRB-028	497403.	15.00	18.00	-	37.00	TR	48.00
MTRB-028	497404.	18.00	21.00	-	30.00	12.00	80.00
MTRB-028	497405.	21.00	24.00	-	25.00	14.00	74.00
MTRB-028	497406.	24.00	27.00	-	32.00	33.00	60.00
MTRB-028	497407.	27.00	30.00	-	17.00	18.00	23.00
MTRB-028	497408.	30.00	33.00	-	16.00	29.00	29.00
MTRB-028	497409.	33.00	36.00	-	15.00	49.00	54.00
MTRB-028	497410.	36.00	39.00	-	20.00	29.00	37.00
MTRB-028	497411.	39.00	42.00	-	27.00	25.00	39.00
MTRB-028	497412.	42.00	45.00	-	14.00	14.00	23.00
MTRB-028	497413.	45.00	48.00	-	17.00	34.00	51.00
MTRB-028	497414.	48.00	51.00	-	10.00	22.00	24.00
MTRB-028	497415.	51.00	52.00	-	23.00	123.00	51.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection	TO (m) Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-029	497416.	0.00	3.00	-	13.00	43.00	16.00
MTRB-029	497417.	3.00	6.00	-	6.00	25.00	19.00
MTRB-029	497418.	6.00	9.00	-	6.00	18.00	27.00
MTRB-029	497419.	9.00	12.00	-	12.00	13.00	28.00
MTRB-029	497420.	12.00	15.00	-	28.00	15.00	30.00
MTRB-029	497421.	15.00	18.00	-	15.00	11.00	31.00
MTRB-029	497422.	18.00	21.00	-	10.00	9.00	29.00
MTRB-029	497423.	21.00	24.00	-	27.00	20.00	31.00
MTRB-029	497424.	24.00	27.00	-	9.00	17.00	16.00
MTRB-029	497425.	27.00	30.00	-	10.00	20.00	25.00
MTRB-029	497426.	30.00	33.00	-	14.00	14.00	44.00
MTRB-029	497427.	33.00	36.00	-	14.00	20.00	49.00
MTRB-029	497428.	36.00	39.00	-	19.00	39.00	48.00
MTRB-029	497429.	39.00	42.00	-	13.00	35.00	43.00
MTRB-029	497430.	42.00	45.00	-	13.00	17.00	21.00
MTRB-029	497431.	45.00	48.00	-	15.00	15.00	22.00
MTRB-029	497432.	48.00	51.00	-	16.00	28.00	39.00
MTRB-030	497433.	0.00	3.00	-	16.00	34.00	20.00
MTRB-030	497434.	3.00	6.00	-	18.00	18.00	33.00
MTRB-030	497435.	6.00	9.00	-	25.00	63.00	52.00
MTRB-030	497436.	9.00	12.00	-	48.00	62.00	32.00
MTRB-030	497437.	12.00	15.00	-	43.00	35.00	33.00
MTRB-030	497438.	15.00	18.00	-	27.00	49.00	34.00
MTRB-030	497439.	18.00	21.00	-	15.00	62.00	19.00
MTRB-030	497440.	21.00	24.00	-	18.00	17.00	22.00
MTRB-030	497441.	24.00	26.00	-	17.00	19.00	20.00
MTRB-031	497442.	0.00	3.00	-	15.00	25.00	25.00
MTRB-031	497443.	3.00	6.00	-	47.00	67.00	87.00
MTRB-031	497444.	6.00	9.00	-	31.00	69.00	104.00
MTRB-031	497445.	9.00	12.00	-	30.00	37.00	59.00
MTRB-031	497446.	12.00	15.00	-	64.00	41.00	88.00
MTRB-031	497447.	15.00	18.00	-	25.00	18.00	40.00
MTRB-031	497448.	18.00	21.00	-	21.00	20.00	26.00
MTRB-031	497449.	21.00	24.00	-	18.00	20.00	24.00
MTRB-031	497450.	24.00	27.00	-	12.00	23.00	26.00
MTRB-031	497451.	27.00	28.00	-	13.00	19.00	38.00
MTRB-032	497452.	0.00	3.00	TR	17.00	21.00	17.00
MTRB-032	497453.	3.00	6.00	TR	194.00	16.00	48.00
MTRB-032	497454.	6.00	9.00	TR	280.00	TR	93.00
MTRB-032	497455.	9.00	12.00	TR	93.00	TR	155.00
MTRB-032	497456.	12.00	15.00	TR	75.00	8.00	78.00
MTRB-032	497457.	15.00	18.00	TR	45.00	24.00	115.00
MTRB-032	497458.	18.00	21.00	TR	20.00	25.00	106.00
MTRB-032	497459.	21.00	24.00	TR	17.00	25.00	27.00
MTRB-032	497460.	24.00	27.00	TR	18.00	17.00	47.00
MTRB-032	497461.	27.00	30.00	TR	19.00	24.00	35.00
MTRB-032	497462.	30.00	33.00	TR	15.00	24.00	31.00
MTRB-032	497463.	33.00	34.00	TR	18.00	13.00	21.00
MTRB-033	497471.	0.00	3.00	-	14.00	23.00	17.00

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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection	TO (m) Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-033	497472.	3.00	6.00	-	13.00	14.00	32.00
MTRB-033	497473.	6.00	9.00	-	11.00	TR	18.00
MTRB-033	497474.	9.00	12.00	-	18.00	20.00	39.00
MTRB-033	497475.	12.00	15.00	-	18.00	8.00	25.00
MTRB-033	497476.	15.00	18.00	-	25.00	21.00	25.00
MTRB-033	497477.	18.00	21.00	-	13.00	7.00	26.00
MTRB-033	497478.	21.00	24.00	-	7.00	6.00	10.00
MTRB-033	497479.	24.00	27.00	-	11.00	26.00	34.00
MTRB-033	497480.	27.00	30.00	-	14.00	19.00	34.00
MTRB-033	497481.	30.00	33.00	-	11.00	11.00	36.00
MTRB-033	497482.	33.00	36.00	-	14.00	18.00	15.00
MTRB-033	497483.	36.00	39.00	-	13.00	22.00	29.00
MTRB-033	497484.	39.00	42.00	-	13.00	17.00	5.00
MTRB-033	497485.	42.00	45.00	-	12.00	23.00	11.00
MTRB-033	497486.	45.00	48.00	-	14.00	35.00	24.00
MTRB-033	497487.	48.00	50.00	-	11.00	21.00	13.00
MTRB-034	497488.	0.00	3.00	-	14.00	19.00	17.00
MTRB-034	497489.	3.00	6.00	-	15.00	26.00	21.00
MTRB-034	497490.	6.00	9.00	-	55.00	35.00	37.00
MTRB-034	497491.	9.00	12.00	-	75.00	18.00	32.00
MTRB-034	497492.	12.00	15.00	-	43.00	16.00	23.00
MTRB-034	497493.	15.00	18.00	-	8.00	18.00	10.00
MTRB-034	497494.	18.00	21.00	-	14.00	19.00	25.00
MTRB-034	497495.	21.00	24.00	-	13.00	22.00	30.00
MTRB-034	497496.	24.00	27.00	-	19.00	24.00	44.00
MTRB-034	497497.	27.00	30.00	-	15.00	25.00	43.00
MTRB-034	497498.	30.00	33.00	-	11.00	12.00	28.00
MTRB-034	497499.	33.00	36.00	-	13.00	16.00	26.00
MTRB-034	497500.	36.00	39.00	-	12.00	11.00	18.00
MTRB-034	497501.	39.00	42.00	-	16.00	18.00	14.00
MTRB-034	497502.	42.00	45.00	-	11.00	11.00	16.00
MTRB-034	497503.	45.00	48.00	-	14.00	13.00	16.00
MTRB-034	497504.	48.00	50.00	-	13.00	8.00	29.00
MTRB-035	497505.	0.00	3.00	-	11.00	41.00	14.00
MTRB-035	497506.	3.00	6.00	-	14.00	32.00	17.00
MTRB-035	497507.	6.00	9.00	-	10.00	21.00	17.00
MTRB-035	497508.	9.00	12.00	-	6.00	46.00	42.00
MTRB-035	497509.	12.00	15.00	-	TR	65.00	87.00
MTRB-035	497510.	15.00	18.00	-	TR	60.00	136.00
MTRB-035	497511.	18.00	21.00	-	TR	47.00	91.00
MTRB-035	497512.	21.00	24.00	-	15.00	47.00	174.00
MTRB-035	497513.	24.00	27.00	-	22.00	40.00	195.00
MTRB-035	497514.	27.00	30.00	-	5.00	33.00	92.00
MTRB-035	497515.	30.00	33.00	-	7.00	27.00	128.00
MTRB-035	497516.	33.00	36.00	-	5.00	41.00	67.00
MTRB-035	497517.	36.00	39.00	-	TR	63.00	38.00
MTRB-035	497518.	39.00	42.00	-	9.00	38.00	38.00
MTRB-035	497519.	42.00	45.00	-	TR	40.00	36.00
MTRB-035	497520.	45.00	48.00	-	17.00	36.00	117.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-035	497521.	48.00	51.00	-	TR	40.00	50.00
MTRB-035	497522.	51.00	54.00	-	TR	42.00	33.00
MTRB-035	497523.	54.00	57.00	-	TR	43.00	22.00
MTRB-035	497524.	57.00	60.00	-	TR	36.00	16.00
MTRB-035	497525.	60.00	63.00	-	TR	39.00	33.00
MTRB-035	497526.	63.00	66.00	-	TR	38.00	10.00
MTRB-035	497527.	66.00	69.00	-	6.00	45.00	13.00
MTRB-035	497528.	69.00	72.00	-	5.00	41.00	17.00
MTRB-036	497529.	0.00	3.00	-	22.00	43.00	20.00
MTRB-036	497530.	3.00	6.00	-	11.00	21.00	18.00
MTRB-036	497531.	6.00	9.00	-	10.00	17.00	22.00
MTRB-036	497532.	9.00	12.00	-	5.00	25.00	16.00
MTRB-036	497533.	12.00	15.00	-	TR	7.00	14.00
MTRB-036	497534.	15.00	18.00	-	TR	TR	13.00
MTRB-036	497535.	18.00	21.00	-	TR	TR	29.00
MTRB-036	497536.	21.00	24.00	-	TR	TR	18.00
MTRB-036	497537.	24.00	27.00	-	TR	TR	9.00
MTRB-036	497538.	27.00	30.00	-	TR	TR	16.00
MTRB-036	497539.	30.00	33.00	-	TR	6.00	24.00
MTRB-036	497540.	33.00	36.00	-	TR	TR	10.00
MTRB-036	497541.	36.00	37.00	-	TR	TR	14.00
MTRB-037	497542.	0.00	3.00	-	10.00	32.00	13.00
MTRB-037	497543.	3.00	6.00	-	10.00	26.00	16.00
MTRB-037	497544.	6.00	9.00	-	6.00	8.00	17.00
MTRB-037	497545.	9.00	12.00	-	5.00	9.00	16.00
MTRB-037	497546.	12.00	15.00	-	5.00	14.00	70.00
MTRB-037	497547.	15.00	16.00	-	7.00	27.00	155.00
MTRB-038	497548.	0.00	3.00	-	18.00	47.00	16.00
MTRB-038	497549.	3.00	6.00	-	8.00	23.00	19.00
MTRB-038	497550.	6.00	9.00	-	13.00	25.00	21.00
MTRB-038	497551.	9.00	12.00	-	21.00	20.00	33.00
MTRB-038	497552.	12.00	15.00	-	38.00	16.00	51.00
MTRB-038	497553.	15.00	18.00	-	24.00	11.00	49.00
MTRB-038	497554.	18.00	21.00	-	19.00	15.00	44.00
MTRB-038	497555.	21.00	24.00	-	16.00	11.00	39.00
MTRB-038	497556.	24.00	27.00	-	16.00	24.00	22.00
MTRB-038	497557.	27.00	30.00	-	15.00	30.00	29.00
MTRB-038	497558.	30.00	33.00	-	18.00	26.00	23.00
MTRB-038	497559.	33.00	36.00	-	12.00	23.00	20.00
MTRB-038	497560.	36.00	37.00	-	22.00	49.00	18.00
MTRB-039	497561.	0.00	3.00	-	8.00	32.00	15.00
MTRB-039	497562.	3.00	6.00	-	11.00	21.00	15.00
MTRB-039	497563.	6.00	9.00	-	28.00	285.00	625.00
MTRB-039	497564.	9.00	12.00	-	15.00	12.00	7.00
MTRB-039	497565.	12.00	15.00	-	19.00	22.00	7.00
MTRB-039	497566.	15.00	18.00	-	22.00	19.00	4.00
MTRB-039	497567.	18.00	21.00	-	30.00	10.00	4.00
MTRB-039	497568.	21.00	24.00	-	46.00	14.00	3.00
MTRB-039	497569.	24.00	27.00	-	14.00	12.00	4.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection	TO (m) Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-039	497570.	27.00	30.00	-	12.00	17.00	4.00
MTRB-039	497571.	30.00	33.00	-	8.00	16.00	5.00
MTRB-039	497572.	33.00	35.00	-	4.00	5.00	9.00
MTRB-040	497573.	0.00	3.00	-	9.00	29.00	14.00
MTRB-040	497574.	3.00	6.00	-	8.00	39.00	18.00
MTRB-040	497575.	6.00	9.00	-	6.00	28.00	17.00
MTRB-040	497576.	9.00	12.00	-	5.00	25.00	13.00
MTRB-040	497577.	12.00	15.00	-	3.00	10.00	11.00
MTRB-040	497578.	15.00	18.00	-	2.00	12.00	11.00
MTRB-040	497579.	18.00	21.00	-	6.00	12.00	26.00
MTRB-040	497580.	21.00	24.00	-	5.00	TR	16.00
MTRB-040	497581.	24.00	27.00	-	4.00	TR	13.00
MTRB-040	497582.	27.00	30.00	-	5.00	TR	11.00
MTRB-040	497583.	30.00	33.00	-	6.00	TR	10.00
MTRB-040	497584.	33.00	36.00	-	13.00	6.00	10.00
MTRB-040	497585.	36.00	39.00	-	14.00	8.00	6.00
MTRB-040	497586.	39.00	40.00	-	10.00	6.00	5.00
MTRB-041	497464.	0.00	3.00	-	5.00	22.00	10.00
MTRB-041	497465.	3.00	6.00	-	9.00	33.00	13.00
MTRB-041	497466.	6.00	9.00	-	6.00	16.00	11.00
MTRB-041	497467.	9.00	12.00	-	7.00	18.00	14.00
MTRB-041	497468.	12.00	15.00	-	6.00	13.00	11.00
MTRB-041	497469.	15.00	18.00	-	6.00	32.00	12.00
MTRB-041	497470.	18.00	19.00	-	TR	6.00	6.00
MTRB-042	497587.	0.00	3.00	-	9.00	17.00	12.00
MTRB-042	497588.	3.00	6.00	-	9.00	22.00	16.00
MTRB-042	497589.	6.00	9.00	-	6.00	15.00	14.00
MTRB-042	497590.	9.00	12.00	-	3.00	TR	10.00
MTRB-042	497591.	12.00	15.00	-	TR	TR	7.00
MTRB-042	497592.	15.00	18.00	-	TR	TR	7.00
MTRB-042	497593.	18.00	21.00	-	TR	TR	7.00
MTRB-042	497594.	21.00	22.00	-	TR	TR	9.00
MTRB-043	497595.	0.00	3.00	-	5.00	23.00	14.00
MTRB-043	497596.	3.00	6.00	-	8.00	16.00	21.00
MTRB-043	497597.	6.00	9.00	-	6.00	15.00	20.00
MTRB-043	497598.	9.00	12.00	-	4.00	11.00	14.00
MTRB-043	497599.	12.00	15.00	-	8.00	9.00	16.00
MTRB-043	497600.	15.00	18.00	-	9.00	7.00	12.00
MTRB-043	497601.	18.00	21.00	-	7.00	5.00	6.00
MTRB-043	497602.	21.00	24.00	-	14.00	8.00	7.00
MTRB-043	497603.	24.00	27.00	-	15.00	11.00	6.00
MTRB-043	497604.	27.00	30.00	-	21.00	12.00	8.00
MTRB-044	497605.	0.00	3.00	-	8.00	19.00	13.00
MTRB-044	497606.	3.00	6.00	-	13.00	22.00	66.00
MTRB-044	497607.	6.00	9.00	-	12.00	12.00	52.00
MTRB-044	497608.	9.00	12.00	-	4.00	10.00	19.00
MTRB-044	497609.	12.00	15.00	-	11.00	17.00	70.00
MTRB-044	497610.	15.00	18.00	-	10.00	13.00	46.00
MTRB-044	497611.	18.00	21.00	-	18.00	14.00	67.00

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	CD ppm >1	CO ppm 1	CR ppm >2	CU ppm >1
MTRB-044	497612.	21.00	24.00	-	12.00	20.00	52.00
MTRB-044	497613.	24.00	27.00	-	12.00	17.00	13.00
MTRB-044	497614.	27.00	30.00	-	10.00	15.00	16.00
MTRB-044	497615.	30.00	33.00	-	6.00	11.00	14.00
MTRB-044	497616.	33.00	36.00	-	26.00	12.00	22.00
MTRB-044	497617.	36.00	37.00	-	11.00	11.00	17.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection	TO (m) Limit :	FE %	MN ppm	MO ppm	NI ppm
				0.01	>5	>1	1
MTRB-001	493480.	0.00	3.00	-	-	-	50.00
MTRB-001	493481.	3.00	6.00	-	-	-	56.00
MTRB-001	493482.	6.00	9.00	-	-	-	56.00
MTRB-001	493483.	9.00	12.00	-	-	-	34.00
MTRB-001	493484.	12.00	15.00	-	-	-	53.00
MTRB-001	493485.	15.00	18.00	-	-	-	38.00
MTRB-001	493486.	18.00	21.00	-	-	-	29.00
MTRB-001	493487.	21.00	24.00	-	-	-	20.00
MTRB-001	493488.	24.00	27.00	-	-	-	19.00
MTRB-001	493489.	27.00	30.00	-	-	-	30.00
MTRB-001	493490.	30.00	33.00	-	-	-	37.00
MTRB-001	493491.	33.00	36.00	-	-	-	23.00
MTRB-001	493492.	36.00	39.00	-	-	-	24.00
MTRB-001	493493.	39.00	42.00	-	-	-	26.00
MTRB-001	493494.	42.00	45.00	-	-	-	38.00
MTRB-001	493495.	45.00	48.00	-	-	-	37.00
MTRB-001	493496.	48.00	51.00	-	-	-	32.00
MTRB-001	493497.	51.00	54.00	-	-	-	42.00
MTRB-001	493498.	54.00	55.00	-	-	-	16.00
MTRB-002	493499.	0.00	3.00	4.99	930.00	2.00	19.00
MTRB-002	493500.	3.00	6.00	6.74	355.00	4.00	12.00
MTRB-002	493501.	6.00	9.00	9.56	995.00	3.00	23.00
MTRB-002	493502.	9.00	12.00	5.00	430.00	3.00	17.00
MTRB-002	493503.	12.00	15.00	3.82	1550.00	3.00	8.00
MTRB-002	493504.	15.00	18.00	4.04	2840.00	5.00	15.00
MTRB-002	493505.	18.00	21.00	4.56	1220.00	3.00	16.00
MTRB-002	497901.	21.00	22.00	5.07	700.00	TR	32.00
MTRB-002	497902.	22.00	23.00	7.18	600.00	TR	13.00
MTRB-002	497903.	23.00	24.00	6.43	1150.00	TR	19.00
MTRB-002	497904.	24.00	25.00	6.58	850.00	TR	15.00
MTRB-002	497905.	25.00	26.00	6.94	650.00	TR	3.00
MTRB-002	497906.	26.00	27.00	7.29	1000.00	TR	8.00
MTRB-002	497907.	27.00	28.00	8.13	1150.00	2.00	6.00
MTRB-002	497908.	28.00	29.00	7.86	1150.00	TR	6.00
MTRB-002	497909.	29.00	30.00	7.92	950.00	1.00	2.00
MTRB-002	497910.	30.00	31.00	7.05	950.00	1.00	2.00
MTRB-002	497911.	31.00	32.00	6.05	550.00	2.00	2.00
MTRB-002	497912.	32.00	33.00	6.45	550.00	1.00	2.00
MTRB-002	497913.	33.00	34.00	5.52	370.00	3.00	4.00
MTRB-002	497914.	34.00	35.00	4.84	750.00	2.00	14.00
MTRB-002	497915.	35.00	36.00	7.07	600.00	2.00	3.00
MTRB-002	497916.	36.00	37.00	4.61	430.00	3.00	4.00
MTRB-002	497917.	37.00	38.00	6.87	650.00	2.00	2.00
MTRB-002	497918.	38.00	39.00	7.52	650.00	1.00	5.00
MTRB-002	497919.	39.00	40.00	7.53	650.00	1.00	3.00
MTRB-002	497920.	40.00	41.00	10.80	850.00	TR	5.00
MTRB-002	497921.	41.00	42.00	8.95	1300.00	TR	33.00
MTRB-002	497922.	42.00	43.00	7.82	1450.00	TR	45.00
MTRB-002	497923.	43.00	44.00	6.24	1050.00	1.00	34.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	FE %	MN ppm	MO ppm	NI ppm
				0.01	>5	>1	1
MTRB-002	493513.	44.00	45.00	7.25	1380.00	2.00	40.00
MTRB-002	493514.	45.00	48.00	7.19	1210.00	2.00	47.00
MTRB-002	493515.	48.00	51.00	7.14	1340.00	2.00	38.00
MTRB-002	493516.	51.00	54.00	6.42	960.00	2.00	42.00
MTRB-002	493517.	54.00	57.00	7.42	1390.00	2.00	41.00
MTRB-002	493518.	57.00	58.00	8.75	1490.00	2.00	36.00
MTRB-003	497924.	0.00	1.00	1.70	340.00	2.00	9.00
MTRB-003	497925.	1.00	2.00	2.71	330.00	2.00	13.00
MTRB-003	497926.	2.00	3.00	4.28	300.00	TR	10.00
MTRB-003	497927.	3.00	4.00	6.08	310.00	TR	7.00
MTRB-003	497928.	4.00	5.00	6.98	850.00	TR	8.00
MTRB-003	497929.	5.00	6.00	6.78	1300.00	TR	13.00
MTRB-003	497930.	6.00	7.00	5.45	330.00	TR	29.00
MTRB-003	497931.	7.00	8.00	2.90	115.00	TR	15.00
MTRB-003	497932.	8.00	9.00	2.00	110.00	1.00	16.00
MTRB-003	497933.	9.00	10.00	4.16	260.00	TR	27.00
MTRB-003	497934.	10.00	11.00	2.23	160.00	TR	23.00
MTRB-003	497935.	11.00	12.00	2.66	185.00	TR	24.00
MTRB-003	497936.	12.00	13.00	2.59	180.00	TR	21.00
MTRB-003	493523.	13.00	15.00	-	-	-	37.00
MTRB-003	493524.	15.00	18.00	-	-	-	29.00
MTRB-003	493525.	18.00	21.00	-	-	-	32.00
MTRB-003	493526.	21.00	24.00	-	-	-	34.00
MTRB-003	493527.	24.00	27.00	-	-	-	30.00
MTRB-003	493528.	27.00	30.00	-	-	-	23.00
MTRB-003	493529.	30.00	33.00	-	-	-	27.00
MTRB-003	493530.	33.00	36.00	-	-	-	20.00
MTRB-004	493531.	0.00	3.00	-	-	-	14.00
MTRB-004	493532.	3.00	6.00	-	-	-	10.00
MTRB-004	493533.	6.00	9.00	-	-	-	15.00
MTRB-004	493534.	9.00	12.00	-	-	-	15.00
MTRB-004	493535.	12.00	15.00	-	-	-	8.00
MTRB-004	493536.	15.00	18.00	-	-	-	TR
MTRB-004	493537.	18.00	21.00	-	-	-	TR
MTRB-004	493538.	21.00	24.00	-	-	-	2.00
MTRB-004	493539.	24.00	27.00	-	-	-	TR
MTRB-004	493540.	27.00	30.00	-	-	-	3.00
MTRB-004	493541.	30.00	33.00	-	-	-	4.00
MTRB-004	493542.	33.00	36.00	-	-	-	3.00
MTRB-004	493543.	36.00	39.00	-	-	-	2.00
MTRB-004	493544.	39.00	40.00	-	-	-	3.00
MTRB-005	493545.	0.00	3.00	-	-	-	10.00
MTRB-005	493546.	3.00	6.00	-	-	-	5.00
MTRB-005	493547.	6.00	9.00	-	-	-	TR
MTRB-005	493548.	9.00	12.00	-	-	-	TR
MTRB-005	493549.	12.00	15.00	-	-	-	TR
MTRB-005	493550.	15.00	18.00	-	-	-	2.00
MTRB-005	493551.	18.00	21.00	-	-	-	8.00
MTRB-005	493552.	21.00	24.00	-	-	-	4.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	FE % 0.01	MN ppm >5	MO ppm >1	NI ppm 1
MTRB-005	493553.	24.00	27.00	-	-	-	7.00
MTRB-005	493554.	27.00	30.00	-	-	-	19.00
MTRB-005	493555.	30.00	33.00	-	-	-	12.00
MTRB-005	493556.	33.00	36.00	-	-	-	28.00
MTRB-005	493557.	36.00	39.00	-	-	-	18.00
MTRB-005	493558.	39.00	42.00	-	-	-	21.00
MTRB-005	493559.	42.00	45.00	-	-	-	22.00
MTRB-005	493560.	45.00	48.00	-	-	-	27.00
MTRB-005	493561.	48.00	51.00	-	-	-	41.00
MTRB-005	493562.	51.00	54.00	-	-	-	31.00
MTRB-005	493563.	54.00	57.00	-	-	-	32.00
MTRB-005	493564.	57.00	60.00	-	-	-	27.00
MTRB-005	493565.	60.00	63.00	-	-	-	36.00
MTRB-005	493566.	63.00	66.00	-	-	-	31.00
MTRB-005	493567.	66.00	67.00	-	-	-	22.00
MTRB-006	493568.	0.00	3.00	-	-	-	14.00
MTRB-006	493569.	3.00	6.00	-	-	-	18.00
MTRB-006	493570.	6.00	9.00	-	-	-	19.00
MTRB-006	493571.	9.00	12.00	-	-	-	14.00
MTRB-006	493572.	12.00	15.00	-	-	-	4.00
MTRB-006	493573.	15.00	18.00	-	-	-	2.00
MTRB-006	493574.	18.00	21.00	-	-	-	12.00
MTRB-006	493575.	21.00	24.00	-	-	-	15.00
MTRB-006	493576.	24.00	27.00	-	-	-	28.00
MTRB-006	493577.	27.00	30.00	-	-	-	24.00
MTRB-006	493578.	30.00	33.00	-	-	-	16.00
MTRB-006	493579.	33.00	36.00	-	-	-	26.00
MTRB-006	493580.	36.00	39.00	-	-	-	25.00
MTRB-006	493581.	39.00	42.00	-	-	-	37.00
MTRB-006	493582.	42.00	45.00	-	-	-	35.00
MTRB-006	493583.	45.00	48.00	-	-	-	23.00
MTRB-006	493584.	48.00	51.00	-	-	-	28.00
MTRB-006	493585.	51.00	54.00	-	-	-	34.00
MTRB-006	493586.	54.00	57.00	-	-	-	28.00
MTRB-006	493587.	57.00	59.00	-	-	-	34.00
MTRB-007	493588.	0.00	3.00	-	-	-	23.00
MTRB-007	493589.	3.00	6.00	-	-	-	20.00
MTRB-007	493590.	6.00	9.00	-	-	-	30.00
MTRB-007	493591.	9.00	12.00	-	-	-	20.00
MTRB-007	493592.	12.00	15.00	-	-	-	29.00
MTRB-007	493593.	15.00	18.00	-	-	-	29.00
MTRB-007	493594.	18.00	21.00	-	-	-	36.00
MTRB-007	493595.	21.00	24.00	-	-	-	40.00
MTRB-007	493596.	24.00	27.00	-	-	-	23.00
MTRB-007	493597.	27.00	30.00	-	-	-	23.00
MTRB-007	493598.	30.00	33.00	-	-	-	30.00
MTRB-007	493599.	33.00	36.00	-	-	-	36.00
MTRB-007	493600.	36.00	39.00	-	-	-	33.00
MTRB-007	497101.	39.00	42.00	-	-	-	33.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	FE %	MN ppm	MO ppm	NI ppm
		Detection Limit :		0.01	>5	>1	1
MTRB-007	497102.	42.00	45.00	-	-	-	35.00
MTRB-007	497103.	45.00	48.00	-	-	-	27.00
MTRB-007	497104.	48.00	51.00	-	-	-	37.00
MTRB-007	497105.	51.00	54.00	-	-	-	39.00
MTRB-007	497106.	54.00	57.00	-	-	-	41.00
MTRB-007	497107.	57.00	60.00	-	-	-	42.00
MTRB-007	497108.	60.00	63.00	-	-	-	30.00
MTRB-007	497109.	63.00	66.00	-	-	-	35.00
MTRB-007	497110.	66.00	67.00	-	-	-	42.00
MTRB-008	497111.	0.00	3.00	-	-	-	31.00
MTRB-008	497112.	3.00	6.00	-	-	-	45.00
MTRB-008	497113.	6.00	9.00	-	-	-	40.00
MTRB-008	497114.	9.00	12.00	-	-	-	37.00
MTRB-008	497115.	12.00	15.00	-	-	-	29.00
MTRB-008	497116.	15.00	18.00	-	-	-	30.00
MTRB-008	497117.	18.00	21.00	-	-	-	35.00
MTRB-008	497118.	21.00	24.00	-	-	-	53.00
MTRB-008	497119.	24.00	27.00	-	-	-	18.00
MTRB-008	497120.	27.00	30.00	-	-	-	40.00
MTRB-008	497121.	30.00	33.00	-	-	-	36.00
MTRB-008	497122.	33.00	36.00	-	-	-	30.00
MTRB-008	497123.	36.00	39.00	-	-	-	30.00
MTRB-008	497124.	39.00	42.00	-	-	-	35.00
MTRB-008	497125.	42.00	45.00	-	-	-	50.00
MTRB-008	497126.	45.00	48.00	-	-	-	41.00
MTRB-008	497127.	48.00	51.00	-	-	-	48.00
MTRB-008	497128.	51.00	54.00	-	-	-	35.00
MTRB-008	497129.	54.00	57.00	-	-	-	44.00
MTRB-008	497130.	57.00	60.00	-	-	-	35.00
MTRB-008	497131.	60.00	63.00	-	-	-	35.00
MTRB-008	497132.	63.00	66.00	-	-	-	33.00
MTRB-008	497133.	66.00	69.00	-	-	-	33.00
MTRB-008	497134.	69.00	71.00	-	-	-	36.00
MTRB-009	497135.	0.00	3.00	-	-	-	23.00
MTRB-009	497136.	3.00	6.00	-	-	-	34.00
MTRB-009	497137.	6.00	9.00	-	-	-	43.00
MTRB-009	497138.	9.00	12.00	-	-	-	35.00
MTRB-009	497139.	12.00	15.00	-	-	-	17.00
MTRB-009	497140.	15.00	18.00	-	-	-	26.00
MTRB-009	497141.	18.00	21.00	-	-	-	32.00
MTRB-009	497142.	21.00	24.00	-	-	-	40.00
MTRB-009	497143.	24.00	27.00	-	-	-	42.00
MTRB-009	497144.	27.00	30.00	-	-	-	27.00
MTRB-009	497145.	30.00	33.00	-	-	-	40.00
MTRB-009	497146.	33.00	36.00	-	-	-	31.00
MTRB-009	497147.	36.00	39.00	-	-	-	36.00
MTRB-009	497148.	39.00	42.00	-	-	-	33.00
MTRB-009	497149.	42.00	45.00	-	-	-	28.00
MTRB-009	497150.	45.00	48.00	-	-	-	22.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	FE %	MN ppm >5	MO ppm >1	NI ppm 1
MTRB-009	497151.	48.00	51.00	-	-	-	27.00
MTRB-009	497152.	51.00	54.00	-	-	-	25.00
MTRB-009	497153.	54.00	57.00	-	-	-	26.00
MTRB-009	497154.	57.00	60.00	-	-	-	23.00
MTRB-009	497155.	60.00	63.00	-	-	-	24.00
MTRB-009	497156.	63.00	66.00	-	-	-	29.00
MTRB-009	497157.	66.00	69.00	-	-	-	29.00
MTRB-010	497158.	0.00	3.00	9.21	1220.00	2.00	18.00
MTRB-010	497159.	3.00	6.00	8.30	1040.00	TR	27.00
MTRB-010	497160.	6.00	9.00	4.45	360.00	TR	36.00
MTRB-010	497161.	9.00	12.00	6.29	790.00	TR	24.00
MTRB-010	497162.	12.00	15.00	5.83	595.00	1.00	22.00
MTRB-010	497163.	15.00	18.00	6.10	605.00	2.00	36.00
MTRB-010	497164.	18.00	21.00	5.27	460.00	2.00	43.00
MTRB-010	497165.	21.00	24.00	5.11	365.00	4.00	38.00
MTRB-010	497166.	24.00	27.00	7.86	1020.00	TR	28.00
MTRB-010	497167.	27.00	30.00	7.99	1120.00	1.00	36.00
MTRB-010	497168.	30.00	33.00	4.38	540.00	1.00	26.00
MTRB-010	497169.	33.00	36.00	7.44	1060.00	1.00	20.00
MTRB-010	497170.	36.00	39.00	9.31	1270.00	2.00	25.00
MTRB-010	497171.	39.00	42.00	9.13	1340.00	3.00	23.00
MTRB-010	497937.	42.00	43.00	4.35	850.00	2.00	34.00
MTRB-010	497938.	43.00	44.00	4.30	360.00	1.00	27.00
MTRB-010	497939.	44.00	45.00	4.18	1100.00	2.00	37.00
MTRB-010	497940.	45.00	46.00	3.36	1300.00	2.00	33.00
MTRB-010	497941.	46.00	47.00	4.04	850.00	2.00	38.00
MTRB-010	497942.	47.00	48.00	4.75	440.00	1.00	23.00
MTRB-010	497943.	48.00	49.00	4.35	420.00	1.00	28.00
MTRB-010	497944.	49.00	50.00	4.03	430.00	2.00	22.00
MTRB-010	497945.	50.00	51.00	4.00	700.00	2.00	26.00
MTRB-010	497946.	51.00	52.00	4.01	470.00	2.00	25.00
MTRB-010	497947.	52.00	53.00	3.01	1300.00	3.00	36.00
MTRB-010	497948.	53.00	54.00	3.85	1000.00	2.00	87.00
MTRB-010	497949.	54.00	55.00	2.97	1000.00	3.00	93.00
MTRB-010	497950.	55.00	56.00	4.95	1250.00	1.00	125.00
MTRB-010	497951.	56.00	57.00	4.13	600.00	2.00	53.00
MTRB-010	497952.	57.00	58.00	4.12	650.00	3.00	44.00
MTRB-010	497953.	58.00	59.00	5.11	700.00	2.00	41.00
MTRB-010	497954.	59.00	60.00	4.33	550.00	1.00	36.00
MTRB-010	497178.	60.00	63.00	3.10	335.00	3.00	31.00
MTRB-010	497179.	63.00	66.00	4.23	305.00	2.00	29.00
MTRB-010	497180.	66.00	69.00	4.41	415.00	3.00	27.00
MTRB-010	497181.	69.00	72.00	4.93	385.00	3.00	33.00
MTRB-010	497182.	72.00	73.00	6.22	650.00	3.00	35.00
MTRB-011	493401.	0.00	3.00	-	-	-	27.00
MTRB-011	493402.	3.00	6.00	-	-	-	48.00
MTRB-011	493403.	6.00	9.00	-	-	-	31.00
MTRB-011	493404.	9.00	12.00	-	-	-	30.00
MTRB-011	493405.	12.00	15.00	-	-	-	24.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) 0.01	FE %	MN ppm >5	MO ppm >1	NI ppm 1
MTRB-011	493406.	15.00	18.00	-	-	-	37.00
MTRB-011	493407.	18.00	21.00	-	-	-	22.00
MTRB-011	493408.	21.00	24.00	-	-	-	33.00
MTRB-011	493409.	24.00	27.00	-	-	-	25.00
MTRB-011	493410.	27.00	30.00	-	-	-	34.00
MTRB-011	493411.	30.00	33.00	-	-	-	29.00
MTRB-011	493412.	33.00	36.00	-	-	-	34.00
MTRB-011	493413.	36.00	39.00	-	-	-	31.00
MTRB-011	493414.	39.00	42.00	-	-	-	36.00
MTRB-011	493415.	42.00	45.00	-	-	-	31.00
MTRB-011	493416.	45.00	48.00	-	-	-	21.00
MTRB-011	493417.	48.00	51.00	-	-	-	35.00
MTRB-011	493418.	51.00	54.00	-	-	-	28.00
MTRB-011	493419.	54.00	57.00	-	-	-	47.00
MTRB-011	493420.	57.00	60.00	-	-	-	25.00
MTRB-011	493421.	60.00	63.00	-	-	-	26.00
MTRB-011	493422.	63.00	66.00	-	-	-	36.00
MTRB-011	493423.	66.00	69.00	-	-	-	41.00
MTRB-011	493424.	69.00	72.00	-	-	-	40.00
MTRB-012	493425.	0.00	3.00	-	-	-	19.00
MTRB-012	493426.	3.00	6.00	-	-	-	34.00
MTRB-012	493427.	6.00	9.00	-	-	-	37.00
MTRB-012	493428.	9.00	12.00	-	-	-	41.00
MTRB-012	493429.	12.00	15.00	-	-	-	36.00
MTRB-012	493430.	15.00	18.00	-	-	-	45.00
MTRB-012	493431.	18.00	21.00	-	-	-	48.00
MTRB-012	493432.	21.00	24.00	-	-	-	50.00
MTRB-012	493433.	24.00	27.00	-	-	-	40.00
MTRB-012	493434.	27.00	30.00	-	-	-	36.00
MTRB-012	493435.	30.00	33.00	-	-	-	29.00
MTRB-012	493436.	33.00	36.00	-	-	-	41.00
MTRB-012	493437.	36.00	39.00	-	-	-	41.00
MTRB-012	493438.	39.00	42.00	-	-	-	41.00
MTRB-012	493439.	42.00	45.00	-	-	-	53.00
MTRB-012	493440.	45.00	48.00	-	-	-	34.00
MTRB-012	493441.	48.00	51.00	-	-	-	38.00
MTRB-012	493442.	51.00	54.00	-	-	-	34.00
MTRB-012	493443.	54.00	57.00	-	-	-	15.00
MTRB-012	493444.	57.00	60.00	-	-	-	14.00
MTRB-012	493445.	60.00	63.00	-	-	-	20.00
MTRB-012	493446.	63.00	67.00	-	-	-	31.00
MTRB-013	493447.	0.00	3.00	-	-	-	25.00
MTRB-013	493448.	3.00	6.00	-	-	-	15.00
MTRB-013	493449.	6.00	9.00	-	-	-	13.00
MTRB-013	493450.	9.00	12.00	-	-	-	29.00
MTRB-013	493451.	12.00	15.00	-	-	-	28.00
MTRB-013	493452.	15.00	18.00	-	-	-	24.00
MTRB-013	493453.	18.00	21.00	-	-	-	27.00
MTRB-013	493454.	21.00	24.00	-	-	-	23.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	FE %	MN ppm	MO ppm	NI ppm
		Detection Limit :		0.01	>5	>1	1
MTRB-013	493455.	24.00	27.00	-	-	-	13.00
MTRB-013	493456.	27.00	30.00	-	-	-	15.00
MTRB-013	493457.	30.00	33.00	-	-	-	35.00
MTRB-013	493458.	33.00	36.00	-	-	-	35.00
MTRB-013	493459.	36.00	39.00	-	-	-	24.00
MTRB-013	493460.	39.00	42.00	-	-	-	41.00
MTRB-013	493461.	42.00	45.00	-	-	-	31.00
MTRB-013	493462.	45.00	46.00	-	-	-	40.00
MTRB-014	493463.	0.00	3.00	-	-	-	19.00
MTRB-014	493464.	3.00	6.00	-	-	-	20.00
MTRB-014	493465.	6.00	9.00	-	-	-	36.00
MTRB-014	493466.	9.00	12.00	-	-	-	28.00
MTRB-014	493467.	12.00	15.00	-	-	-	23.00
MTRB-014	493468.	15.00	18.00	-	-	-	40.00
MTRB-014	493469.	18.00	21.00	-	-	-	30.00
MTRB-014	493470.	21.00	24.00	-	-	-	26.00
MTRB-014	493471.	24.00	27.00	-	-	-	24.00
MTRB-014	493472.	27.00	30.00	-	-	-	27.00
MTRB-014	493473.	30.00	33.00	-	-	-	33.00
MTRB-014	493474.	33.00	36.00	-	-	-	38.00
MTRB-014	493475.	36.00	39.00	-	-	-	23.00
MTRB-014	493476.	39.00	42.00	-	-	-	27.00
MTRB-014	493477.	42.00	45.00	-	-	-	32.00
MTRB-014	493478.	45.00	48.00	-	-	-	39.00
MTRB-014	493479.	48.00	51.00	-	-	-	26.00
MTRB-015	497183.	0.00	3.00	-	-	-	26.00
MTRB-015	497184.	3.00	6.00	-	-	-	24.00
MTRB-015	497185.	6.00	9.00	-	-	-	23.00
MTRB-015	497186.	9.00	12.00	-	-	-	28.00
MTRB-015	497187.	12.00	15.00	-	-	-	23.00
MTRB-015	497188.	15.00	18.00	-	-	-	33.00
MTRB-015	497189.	18.00	21.00	-	-	-	24.00
MTRB-015	497190.	21.00	24.00	-	-	-	23.00
MTRB-015	497191.	24.00	27.00	-	-	-	26.00
MTRB-015	497192.	27.00	30.00	-	-	-	26.00
MTRB-015	497193.	30.00	33.00	-	-	-	22.00
MTRB-015	497194.	33.00	36.00	-	-	-	19.00
MTRB-015	497195.	36.00	39.00	-	-	-	23.00
MTRB-015	497196.	39.00	42.00	-	-	-	23.00
MTRB-015	497197.	42.00	45.00	-	-	-	27.00
MTRB-015	497198.	45.00	48.00	-	-	-	32.00
MTRB-015	497199.	48.00	51.00	-	-	-	37.00
MTRB-015	497200.	51.00	54.00	-	-	-	36.00
MTRB-015	497201.	54.00	57.00	-	-	-	33.00
MTRB-015	497202.	57.00	60.00	-	-	-	28.00
MTRB-015	497203.	60.00	63.00	-	-	-	31.00
MTRB-015	497204.	63.00	66.00	-	-	-	32.00
MTRB-015	497205.	66.00	67.00	-	-	-	35.00
MTRB-016	497206.	0.00	3.00	-	-	-	18.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	FE %	MN ppm	MO ppm	NI ppm
		Detection	Limit	: 0.01	>5	>1	1
MTRB-016	497207.	3.00	6.00	-	-	-	25.00
MTRB-016	497208.	6.00	9.00	-	-	-	26.00
MTRB-016	497955.	9.00	10.00	4.31	550.00	1.00	31.00
MTRB-016	497956.	10.00	11.00	3.95	380.00	TR	29.00
MTRB-016	497957.	11.00	12.00	4.68	500.00	TR	31.00
MTRB-016	497958.	12.00	13.00	5.16	650.00	TR	39.00
MTRB-016	497959.	13.00	14.00	3.87	490.00	TR	25.00
MTRB-016	497960.	14.00	15.00	6.62	3000.00	1.00	53.00
MTRB-016	497961.	15.00	16.00	5.70	2900.00	TR	52.00
MTRB-016	497962.	16.00	17.00	4.80	1350.00	TR	41.00
MTRB-016	497963.	17.00	18.00	5.24	1750.00	TR	43.00
MTRB-016	497964.	18.00	19.00	5.20	1150.00	TR	46.00
MTRB-016	497965.	19.00	20.00	4.21	950.00	2.00	38.00
MTRB-016	497966.	20.00	21.00	5.61	1350.00	1.00	38.00
MTRB-016	497967.	21.00	22.00	5.23	1000.00	1.00	39.00
MTRB-016	497968.	22.00	23.00	5.15	850.00	TR	42.00
MTRB-016	497969.	23.00	24.00	5.00	420.00	TR	42.00
MTRB-016	497970.	24.00	25.00	4.21	390.00	TR	39.00
MTRB-016	497971.	25.00	26.00	4.71	600.00	TR	37.00
MTRB-016	497972.	26.00	27.00	4.10	700.00	TR	34.00
MTRB-016	497215.	27.00	30.00	-	-	-	27.00
MTRB-016	497216.	30.00	33.00	-	-	-	30.00
MTRB-016	497217.	33.00	36.00	-	-	-	38.00
MTRB-016	497218.	36.00	39.00	-	-	-	44.00
MTRB-016	497219.	39.00	42.00	-	-	-	24.00
MTRB-016	497220.	42.00	45.00	-	-	-	40.00
MTRB-016	497221.	45.00	48.00	-	-	-	28.00
MTRB-016	497222.	48.00	51.00	-	-	-	21.00
MTRB-016	497223.	51.00	54.00	-	-	-	32.00
MTRB-016	497224.	54.00	57.00	-	-	-	31.00
MTRB-016	497225.	57.00	60.00	-	-	-	28.00
MTRB-017	497226.	0.00	3.00	-	-	-	18.00
MTRB-017	497227.	3.00	6.00	-	-	-	21.00
MTRB-017	497228.	6.00	9.00	-	-	-	16.00
MTRB-017	497229.	9.00	12.00	-	-	-	15.00
MTRB-017	497230.	12.00	15.00	-	-	-	24.00
MTRB-017	497231.	15.00	18.00	-	-	-	31.00
MTRB-017	497232.	18.00	21.00	-	-	-	13.00
MTRB-017	497233.	21.00	24.00	-	-	-	14.00
MTRB-017	497234.	24.00	27.00	-	-	-	21.00
MTRB-017	497235.	27.00	30.00	-	-	-	22.00
MTRB-017	497236.	30.00	33.00	-	-	-	15.00
MTRB-017	497237.	33.00	36.00	-	-	-	15.00
MTRB-017	497238.	36.00	39.00	-	-	-	22.00
MTRB-017	497239.	39.00	42.00	-	-	-	15.00
MTRB-017	497240.	42.00	45.00	-	-	-	22.00
MTRB-017	497241.	45.00	48.00	-	-	-	27.00
MTRB-017	497242.	48.00	50.00	-	-	-	29.00
MTRB-018	497243.	0.00	3.00	-	-	-	18.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection	TO (m) Limit :	FE %	MN ppm	MO ppm	NI ppm
				0.01	>5	>1	1
MTRB-018	497244.	3.00	6.00	-	-	-	21.00
MTRB-018	497245.	6.00	9.00	-	-	-	27.00
MTRB-018	497246.	9.00	12.00	-	-	-	34.00
MTRB-018	497247.	12.00	15.00	-	-	-	24.00
MTRB-018	497248.	15.00	18.00	-	-	-	26.00
MTRB-018	497249.	18.00	21.00	-	-	-	19.00
MTRB-018	497250.	21.00	24.00	-	-	-	31.00
MTRB-018	497251.	24.00	27.00	-	-	-	33.00
MTRB-018	497252.	27.00	30.00	-	-	-	19.00
MTRB-018	497253.	30.00	33.00	-	-	-	34.00
MTRB-018	497254.	33.00	36.00	-	-	-	17.00
MTRB-018	497255.	36.00	37.00	-	-	-	7.00
MTRB-019	497256.	0.00	3.00	-	-	-	20.00
MTRB-019	497257.	3.00	6.00	-	-	-	25.00
MTRB-019	497258.	6.00	9.00	-	-	-	29.00
MTRB-019	497259.	9.00	12.00	-	-	-	27.00
MTRB-019	497260.	12.00	15.00	-	-	-	53.00
MTRB-019	497261.	15.00	18.00	-	-	-	36.00
MTRB-019	497262.	18.00	21.00	-	-	-	14.00
MTRB-019	497263.	21.00	24.00	-	-	-	7.00
MTRB-019	497264.	24.00	27.00	-	-	-	29.00
MTRB-019	497265.	27.00	30.00	-	-	-	38.00
MTRB-019	497266.	30.00	31.00	-	-	-	37.00
MTRB-020	497267.	0.00	3.00	-	-	-	19.00
MTRB-020	497268.	3.00	6.00	-	-	-	32.00
MTRB-020	497269.	6.00	9.00	-	-	-	51.00
MTRB-020	497270.	9.00	12.00	-	-	-	42.00
MTRB-020	497271.	12.00	15.00	-	-	-	45.00
MTRB-020	497272.	15.00	18.00	-	-	-	33.00
MTRB-020	497273.	18.00	21.00	-	-	-	29.00
MTRB-020	497274.	21.00	24.00	-	-	-	27.00
MTRB-020	497275.	24.00	27.00	-	-	-	32.00
MTRB-020	497276.	27.00	30.00	-	-	-	34.00
MTRB-020	497277.	30.00	31.00	-	-	-	29.00
MTRB-021	497278.	0.00	3.00	5.11	42.00	2.00	18.00
MTRB-021	497279.	3.00	6.00	5.19	68.00	2.00	16.00
MTRB-021	497280.	6.00	9.00	5.34	35.00	1.00	11.00
MTRB-021	497281.	9.00	12.00	3.09	176.00	2.00	12.00
MTRB-021	497282.	12.00	15.00	5.09	46.00	2.00	10.00
MTRB-021	497283.	15.00	18.00	4.69	101.00	3.00	18.00
MTRB-021	497284.	18.00	21.00	4.47	395.00	TR	23.00
MTRB-021	497285.	21.00	24.00	4.80	295.00	1.00	29.00
MTRB-021	497286.	24.00	27.00	4.65	248.00	1.00	24.00
MTRB-021	497287.	27.00	30.00	5.88	1170.00	2.00	34.00
MTRB-021	497288.	30.00	33.00	5.18	1140.00	1.00	27.00
MTRB-021	497973.	33.00	34.00	3.40	420.00	TR	12.00
MTRB-021	497974.	34.00	35.00	3.78	390.00	1.00	13.00
MTRB-021	497975.	35.00	36.00	2.51	220.00	2.00	14.00
MTRB-021	497976.	36.00	37.00	5.39	550.00	TR	26.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	FE % 0.01	MN ppm >5	MO ppm >1	NI ppm 1
MTRB-021	497977.	37.00	38.00	4.73	440.00	TR	15.00
MTRB-021	497978.	38.00	39.00	3.06	220.00	1.00	12.00
MTRB-021	497979.	39.00	40.00	4.66	310.00	TR	14.00
MTRB-021	497980.	40.00	41.00	4.39	330.00	TR	9.00
MTRB-021	497981.	41.00	42.00	4.62	320.00	1.00	14.00
MTRB-021	497982.	42.00	43.00	3.19	50.00	2.00	12.00
MTRB-021	497983.	43.00	44.00	6.23	550.00	TR	30.00
MTRB-021	497984.	44.00	45.00	4.72	410.00	1.00	18.00
MTRB-021	497985.	45.00	46.00	5.16	420.00	2.00	20.00
MTRB-021	497986.	46.00	47.00	5.06	1400.00	TR	36.00
MTRB-021	497987.	47.00	48.00	4.44	850.00	TR	29.00
MTRB-021	497988.	48.00	49.00	4.46	500.00	2.00	23.00
MTRB-021	497989.	49.00	50.00	4.62	460.00	TR	18.00
MTRB-021	497990.	50.00	51.00	3.47	380.00	2.00	18.00
MTRB-021	497991.	51.00	52.00	5.56	950.00	1.00	55.00
MTRB-021	497992.	52.00	53.00	4.80	490.00	2.00	38.00
MTRB-021	497993.	53.00	54.00	4.38	600.00	3.00	37.00
MTRB-022	497296.	0.00	3.00	-	-	-	16.00
MTRB-022	497297.	3.00	6.00	-	-	-	12.00
MTRB-022	497298.	6.00	9.00	-	-	-	8.00
MTRB-022	497299.	9.00	12.00	-	-	-	15.00
MTRB-022	497300.	12.00	15.00	-	-	-	10.00
MTRB-022	497301.	15.00	18.00	-	-	-	12.00
MTRB-022	497302.	18.00	21.00	-	-	-	23.00
MTRB-022	497303.	21.00	24.00	-	-	-	24.00
MTRB-022	497304.	24.00	27.00	-	-	-	23.00
MTRB-022	497305.	27.00	30.00	-	-	-	23.00
MTRB-022	497306.	30.00	33.00	-	-	-	34.00
MTRB-022	497307.	33.00	36.00	-	-	-	30.00
MTRB-022	497308.	36.00	39.00	-	-	-	37.00
MTRB-022	497309.	39.00	42.00	-	-	-	27.00
MTRB-022	497310.	42.00	45.00	-	-	-	26.00
MTRB-022	497311.	45.00	48.00	-	-	-	42.00
MTRB-022	497312.	48.00	51.00	-	-	-	28.00
MTRB-022	497313.	51.00	54.00	-	-	-	33.00
MTRB-022	497314.	54.00	57.00	-	-	-	29.00
MTRB-022	497315.	57.00	60.00	-	-	-	30.00
MTRB-022	497316.	60.00	63.00	-	-	-	29.00
MTRB-022	497317.	63.00	65.00	-	-	-	27.00
MTRB-023	497318.	0.00	3.00	-	-	-	25.00
MTRB-023	497319.	3.00	6.00	-	-	-	13.00
MTRB-023	497320.	6.00	9.00	-	-	-	9.00
MTRB-023	497321.	9.00	12.00	-	-	-	10.00
MTRB-023	497322.	12.00	15.00	-	-	-	6.00
MTRB-023	497323.	15.00	18.00	-	-	-	5.00
MTRB-023	497324.	18.00	21.00	-	-	-	14.00
MTRB-023	497325.	21.00	24.00	-	-	-	17.00
MTRB-023	497326.	24.00	27.00	-	-	-	19.00
MTRB-023	497327.	27.00	30.00	-	-	-	14.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) 0.01	FE %	MN ppm >5	MO ppm >1	NI ppm 1
MTRB-023	497328.	30.00	33.00	-	-	-	13.00
MTRB-023	497329.	33.00	36.00	-	-	-	21.00
MTRB-023	497330.	36.00	39.00	-	-	-	25.00
MTRB-023	497331.	39.00	42.00	-	-	-	27.00
MTRB-023	497332.	42.00	45.00	-	-	-	33.00
MTRB-023	497333.	45.00	48.00	-	-	-	30.00
MTRB-023	497334.	48.00	51.00	-	-	-	22.00
MTRB-023	497335.	51.00	54.00	-	-	-	47.00
MTRB-023	497336.	54.00	56.00	-	-	-	55.00
MTRB-024	497337.	0.00	3.00	-	-	-	25.00
MTRB-024	497338.	3.00	6.00	-	-	-	17.00
MTRB-024	497339.	6.00	9.00	-	-	-	13.00
MTRB-024	497340.	9.00	12.00	-	-	-	6.00
MTRB-024	497341.	12.00	15.00	-	-	-	6.00
MTRB-024	497342.	15.00	18.00	-	-	-	11.00
MTRB-024	497343.	18.00	21.00	-	-	-	18.00
MTRB-024	497344.	21.00	24.00	-	-	-	26.00
MTRB-024	497345.	24.00	27.00	-	-	-	24.00
MTRB-024	497346.	27.00	30.00	-	-	-	19.00
MTRB-024	497347.	30.00	33.00	-	-	-	25.00
MTRB-024	497348.	33.00	36.00	-	-	-	25.00
MTRB-024	497349.	36.00	39.00	-	-	-	23.00
MTRB-024	497350.	39.00	42.00	-	-	-	30.00
MTRB-024	497351.	42.00	45.00	-	-	-	37.00
MTRB-024	497352.	45.00	48.00	-	-	-	36.00
MTRB-024	497353.	48.00	51.00	-	-	-	34.00
MTRB-024	497354.	51.00	54.00	-	-	-	32.00
MTRB-024	497355.	54.00	57.00	-	-	-	36.00
MTRB-024	497356.	57.00	59.00	-	-	-	42.00
MTRB-025	497357.	0.00	3.00	-	-	-	39.00
MTRB-025	497994.	3.00	4.00	2.89	210.00	TR	17.00
MTRB-025	497995.	4.00	5.00	2.32	190.00	TR	17.00
MTRB-025	497996.	5.00	6.00	3.23	210.00	TR	24.00
MTRB-025	497997.	6.00	7.00	3.51	240.00	TR	24.00
MTRB-025	497998.	7.00	8.00	3.56	390.00	TR	27.00
MTRB-025	497999.	8.00	9.00	3.65	270.00	TR	26.00
MTRB-025	498000.	9.00	10.00	3.99	310.00	TR	32.00
MTRB-025	820201.	10.00	11.00	4.48	260.00	TR	36.00
MTRB-025	820202.	11.00	12.00	4.55	500.00	TR	31.00
MTRB-025	820203.	12.00	13.00	5.04	440.00	TR	43.00
MTRB-025	820204.	13.00	14.00	5.26	430.00	TR	38.00
MTRB-025	820205.	14.00	15.00	5.95	600.00	TR	47.00
MTRB-025	820206.	15.00	16.00	5.19	440.00	TR	34.00
MTRB-025	820207.	16.00	17.00	4.34	280.00	TR	31.00
MTRB-025	497362.	17.00	18.00	-	-	-	30.00
MTRB-025	497363.	18.00	21.00	-	-	-	25.00
MTRB-025	497364.	21.00	24.00	-	-	-	39.00
MTRB-025	497365.	24.00	27.00	-	-	-	25.00
MTRB-025	497366.	27.00	30.00	-	-	-	19.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection	TO (m) Limit :	FE % 0.01	MN ppm >5	MO ppm >1	NI ppm 1
MTRB-025	497367.	30.00	32.00	-	-	-	36.00
MTRB-026	497368.	0.00	3.00	-	-	-	23.00
MTRB-026	497369.	3.00	6.00	-	-	-	23.00
MTRB-026	497370.	6.00	9.00	-	-	-	22.00
MTRB-026	497371.	9.00	12.00	-	-	-	29.00
MTRB-026	497372.	12.00	15.00	-	-	-	28.00
MTRB-026	497373.	15.00	18.00	-	-	-	31.00
MTRB-026	497374.	18.00	21.00	-	-	-	23.00
MTRB-026	497375.	21.00	24.00	-	-	-	25.00
MTRB-026	497376.	24.00	27.00	-	-	-	27.00
MTRB-026	497377.	27.00	30.00	-	-	-	25.00
MTRB-026	497378.	30.00	33.00	-	-	-	33.00
MTRB-026	497379.	33.00	36.00	-	-	-	42.00
MTRB-026	497380.	36.00	39.00	-	-	-	32.00
MTRB-027	497381.	0.00	3.00	-	-	-	22.00
MTRB-027	497382.	3.00	6.00	-	-	-	22.00
MTRB-027	497383.	6.00	9.00	-	-	-	9.00
MTRB-027	497384.	9.00	12.00	-	-	-	27.00
MTRB-027	497385.	12.00	15.00	-	-	-	33.00
MTRB-027	497386.	15.00	18.00	-	-	-	35.00
MTRB-027	497387.	18.00	21.00	-	-	-	46.00
MTRB-027	497388.	21.00	24.00	-	-	-	34.00
MTRB-027	497389.	24.00	27.00	-	-	-	29.00
MTRB-027	497390.	27.00	30.00	-	-	-	25.00
MTRB-027	497391.	30.00	33.00	-	-	-	28.00
MTRB-027	497392.	33.00	36.00	-	-	-	48.00
MTRB-027	497393.	36.00	39.00	-	-	-	67.00
MTRB-027	497394.	39.00	42.00	-	-	-	31.00
MTRB-027	497395.	42.00	45.00	-	-	-	28.00
MTRB-027	497396.	45.00	48.00	-	-	-	27.00
MTRB-027	497397.	48.00	49.00	-	-	-	29.00
MTRB-028	497398.	0.00	3.00	-	-	-	59.00
MTRB-028	497399.	3.00	6.00	-	-	-	97.00
MTRB-028	497400.	6.00	9.00	-	-	-	46.00
MTRB-028	497401.	9.00	12.00	-	-	-	37.00
MTRB-028	497402.	12.00	15.00	-	-	-	33.00
MTRB-028	497403.	15.00	18.00	-	-	-	30.00
MTRB-028	497404.	18.00	21.00	-	-	-	32.00
MTRB-028	497405.	21.00	24.00	-	-	-	31.00
MTRB-028	497406.	24.00	27.00	-	-	-	37.00
MTRB-028	497407.	27.00	30.00	-	-	-	29.00
MTRB-028	497408.	30.00	33.00	-	-	-	35.00
MTRB-028	497409.	33.00	36.00	-	-	-	29.00
MTRB-028	497410.	36.00	39.00	-	-	-	40.00
MTRB-028	497411.	39.00	42.00	-	-	-	43.00
MTRB-028	497412.	42.00	45.00	-	-	-	32.00
MTRB-028	497413.	45.00	48.00	-	-	-	39.00
MTRB-028	497414.	48.00	51.00	-	-	-	27.00
MTRB-028	497415.	51.00	52.00	-	-	-	24.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) 0.01	FE %	MN ppm >5	MO ppm >1	NI ppm 1
MTRB-029	497416.	0.00	3.00	-	-	-	24.00
MTRB-029	497417.	3.00	6.00	-	-	-	15.00
MTRB-029	497418.	6.00	9.00	-	-	-	18.00
MTRB-029	497419.	9.00	12.00	-	-	-	27.00
MTRB-029	497420.	12.00	15.00	-	-	-	35.00
MTRB-029	497421.	15.00	18.00	-	-	-	29.00
MTRB-029	497422.	18.00	21.00	-	-	-	28.00
MTRB-029	497423.	21.00	24.00	-	-	-	54.00
MTRB-029	497424.	24.00	27.00	-	-	-	25.00
MTRB-029	497425.	27.00	30.00	-	-	-	29.00
MTRB-029	497426.	30.00	33.00	-	-	-	34.00
MTRB-029	497427.	33.00	36.00	-	-	-	39.00
MTRB-029	497428.	36.00	39.00	-	-	-	49.00
MTRB-029	497429.	39.00	42.00	-	-	-	34.00
MTRB-029	497430.	42.00	45.00	-	-	-	33.00
MTRB-029	497431.	45.00	48.00	-	-	-	35.00
MTRB-029	497432.	48.00	51.00	-	-	-	38.00
MTRB-030	497433.	0.00	3.00	-	-	-	42.00
MTRB-030	497434.	3.00	6.00	-	-	-	41.00
MTRB-030	497435.	6.00	9.00	-	-	-	63.00
MTRB-030	497436.	9.00	12.00	-	-	-	60.00
MTRB-030	497437.	12.00	15.00	-	-	-	78.00
MTRB-030	497438.	15.00	18.00	-	-	-	45.00
MTRB-030	497439.	18.00	21.00	-	-	-	32.00
MTRB-030	497440.	21.00	24.00	-	-	-	34.00
MTRB-030	497441.	24.00	26.00	-	-	-	35.00
MTRB-031	497442.	0.00	3.00	-	-	-	24.00
MTRB-031	497443.	3.00	6.00	-	-	-	50.00
MTRB-031	497444.	6.00	9.00	-	-	-	56.00
MTRB-031	497445.	9.00	12.00	-	-	-	73.00
MTRB-031	497446.	12.00	15.00	-	-	-	85.00
MTRB-031	497447.	15.00	18.00	-	-	-	62.00
MTRB-031	497448.	18.00	21.00	-	-	-	53.00
MTRB-031	497449.	21.00	24.00	-	-	-	45.00
MTRB-031	497450.	24.00	27.00	-	-	-	28.00
MTRB-031	497451.	27.00	28.00	-	-	-	26.00
MTRB-032	497452.	0.00	3.00	3.41	535.00	3.00	24.00
MTRB-032	497453.	3.00	6.00	6.99	1970.00	TR	73.00
MTRB-032	497454.	6.00	9.00	9.89	2290.00	TR	121.00
MTRB-032	497455.	9.00	12.00	11.40	1630.00	1.00	88.00
MTRB-032	497456.	12.00	15.00	12.00	1720.00	1.00	78.00
MTRB-032	497457.	15.00	18.00	11.20	1280.00	TR	40.00
MTRB-032	497458.	18.00	21.00	5.83	785.00	TR	2.00
MTRB-032	497459.	21.00	24.00	4.70	435.00	TR	29.00
MTRB-032	497460.	24.00	27.00	4.19	420.00	1.00	33.00
MTRB-032	497461.	27.00	30.00	4.03	470.00	2.00	28.00
MTRB-032	497462.	30.00	33.00	4.85	355.00	TR	31.00
MTRB-032	497463.	33.00	34.00	4.31	380.00	1.00	30.00
MTRB-033	497471.	0.00	3.00	-	-	-	26.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	FE %	MN ppm	MO ppm	NI ppm
		Detection	Limit :	0.01	>5	>1	1
MTRB-033	497472.	3.00	6.00	-	-	-	22.00
MTRB-033	497473.	6.00	9.00	-	-	-	16.00
MTRB-033	497474.	9.00	12.00	-	-	-	27.00
MTRB-033	497475.	12.00	15.00	-	-	-	23.00
MTRB-033	497476.	15.00	18.00	-	-	-	49.00
MTRB-033	497477.	18.00	21.00	-	-	-	31.00
MTRB-033	497478.	21.00	24.00	-	-	-	26.00
MTRB-033	497479.	24.00	27.00	-	-	-	33.00
MTRB-033	497480.	27.00	30.00	-	-	-	32.00
MTRB-033	497481.	30.00	33.00	-	-	-	28.00
MTRB-033	497482.	33.00	36.00	-	-	-	41.00
MTRB-033	497483.	36.00	39.00	-	-	-	31.00
MTRB-033	497484.	39.00	42.00	-	-	-	26.00
MTRB-033	497485.	42.00	45.00	-	-	-	26.00
MTRB-033	497486.	45.00	48.00	-	-	-	30.00
MTRB-033	497487.	48.00	50.00	-	-	-	26.00
MTRB-034	497488.	0.00	3.00	-	-	-	20.00
MTRB-034	497489.	3.00	6.00	-	-	-	24.00
MTRB-034	497490.	6.00	9.00	-	-	-	39.00
MTRB-034	497491.	9.00	12.00	-	-	-	35.00
MTRB-034	497492.	12.00	15.00	-	-	-	35.00
MTRB-034	497493.	15.00	18.00	-	-	-	20.00
MTRB-034	497494.	18.00	21.00	-	-	-	28.00
MTRB-034	497495.	21.00	24.00	-	-	-	29.00
MTRB-034	497496.	24.00	27.00	-	-	-	33.00
MTRB-034	497497.	27.00	30.00	-	-	-	31.00
MTRB-034	497498.	30.00	33.00	-	-	-	25.00
MTRB-034	497499.	33.00	36.00	-	-	-	28.00
MTRB-034	497500.	36.00	39.00	-	-	-	24.00
MTRB-034	497501.	39.00	42.00	-	-	-	29.00
MTRB-034	497502.	42.00	45.00	-	-	-	23.00
MTRB-034	497503.	45.00	48.00	-	-	-	28.00
MTRB-034	497504.	48.00	50.00	-	-	-	25.00
MTRB-035	497505.	0.00	3.00	-	-	-	17.00
MTRB-035	497506.	3.00	6.00	-	-	-	23.00
MTRB-035	497507.	6.00	9.00	-	-	-	19.00
MTRB-035	497508.	9.00	12.00	-	-	-	15.00
MTRB-035	497509.	12.00	15.00	-	-	-	16.00
MTRB-035	497510.	15.00	18.00	-	-	-	18.00
MTRB-035	497511.	18.00	21.00	-	-	-	15.00
MTRB-035	497512.	21.00	24.00	-	-	-	24.00
MTRB-035	497513.	24.00	27.00	-	-	-	25.00
MTRB-035	497514.	27.00	30.00	-	-	-	18.00
MTRB-035	497515.	30.00	33.00	-	-	-	23.00
MTRB-035	497516.	33.00	36.00	-	-	-	16.00
MTRB-035	497517.	36.00	39.00	-	-	-	14.00
MTRB-035	497518.	39.00	42.00	-	-	-	25.00
MTRB-035	497519.	42.00	45.00	-	-	-	18.00
MTRB-035	497520.	45.00	48.00	-	-	-	65.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	FE %	MN ppm	MO ppm	NI ppm
		Detection Limit :		0.01	>5	>1	1
MTRB-035	497521.	48.00	51.00	-	-	-	15.00
MTRB-035	497522.	51.00	54.00	-	-	-	12.00
MTRB-035	497523.	54.00	57.00	-	-	-	10.00
MTRB-035	497524.	57.00	60.00	-	-	-	7.00
MTRB-035	497525.	60.00	63.00	-	-	-	6.00
MTRB-035	497526.	63.00	66.00	-	-	-	14.00
MTRB-035	497527.	66.00	69.00	-	-	-	20.00
MTRB-035	497528.	69.00	72.00	-	-	-	18.00
MTRB-036	497529.	0.00	3.00	-	-	-	26.00
MTRB-036	497530.	3.00	6.00	-	-	-	20.00
MTRB-036	497531.	6.00	9.00	-	-	-	21.00
MTRB-036	497532.	9.00	12.00	-	-	-	12.00
MTRB-036	497533.	12.00	15.00	-	-	-	9.00
MTRB-036	497534.	15.00	18.00	-	-	-	6.00
MTRB-036	497535.	18.00	21.00	-	-	-	9.00
MTRB-036	497536.	21.00	24.00	-	-	-	9.00
MTRB-036	497537.	24.00	27.00	-	-	-	7.00
MTRB-036	497538.	27.00	30.00	-	-	-	11.00
MTRB-036	497539.	30.00	33.00	-	-	-	18.00
MTRB-036	497540.	33.00	36.00	-	-	-	10.00
MTRB-036	497541.	36.00	37.00	-	-	-	9.00
MTRB-037	497542.	0.00	3.00	-	-	-	18.00
MTRB-037	497543.	3.00	6.00	-	-	-	20.00
MTRB-037	497544.	6.00	9.00	-	-	-	14.00
MTRB-037	497545.	9.00	12.00	-	-	-	12.00
MTRB-037	497546.	12.00	15.00	-	-	-	19.00
MTRB-037	497547.	15.00	16.00	-	-	-	30.00
MTRB-038	497548.	0.00	3.00	-	-	-	24.00
MTRB-038	497549.	3.00	6.00	-	-	-	21.00
MTRB-038	497550.	6.00	9.00	-	-	-	24.00
MTRB-038	497551.	9.00	12.00	-	-	-	32.00
MTRB-038	497552.	12.00	15.00	-	-	-	38.00
MTRB-038	497553.	15.00	18.00	-	-	-	33.00
MTRB-038	497554.	18.00	21.00	-	-	-	39.00
MTRB-038	497555.	21.00	24.00	-	-	-	33.00
MTRB-038	497556.	24.00	27.00	-	-	-	31.00
MTRB-038	497557.	27.00	30.00	-	-	-	32.00
MTRB-038	497558.	30.00	33.00	-	-	-	33.00
MTRB-038	497559.	33.00	36.00	-	-	-	34.00
MTRB-038	497560.	36.00	37.00	-	-	-	54.00
MTRB-039	497561.	0.00	3.00	-	-	-	16.00
MTRB-039	497562.	3.00	6.00	-	-	-	21.00
MTRB-039	497563.	6.00	9.00	-	-	-	97.00
MTRB-039	497564.	9.00	12.00	-	-	-	21.00
MTRB-039	497565.	12.00	15.00	-	-	-	23.00
MTRB-039	497566.	15.00	18.00	-	-	-	28.00
MTRB-039	497567.	18.00	21.00	-	-	-	31.00
MTRB-039	497568.	21.00	24.00	-	-	-	44.00
MTRB-039	497569.	24.00	27.00	-	-	-	26.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	FE %	MN ppm >5	MO ppm >1	NI ppm 1
MTRB-039	497570.	27.00	30.00	-	-	-	20.00
MTRB-039	497571.	30.00	33.00	-	-	-	16.00
MTRB-039	497572.	33.00	35.00	-	-	-	10.00
MTRB-040	497573.	0.00	3.00	-	-	-	15.00
MTRB-040	497574.	3.00	6.00	-	-	-	17.00
MTRB-040	497575.	6.00	9.00	-	-	-	13.00
MTRB-040	497576.	9.00	12.00	-	-	-	8.00
MTRB-040	497577.	12.00	15.00	-	-	-	4.00
MTRB-040	497578.	15.00	18.00	-	-	-	4.00
MTRB-040	497579.	18.00	21.00	-	-	-	9.00
MTRB-040	497580.	21.00	24.00	-	-	-	10.00
MTRB-040	497581.	24.00	27.00	-	-	-	6.00
MTRB-040	497582.	27.00	30.00	-	-	-	6.00
MTRB-040	497583.	30.00	33.00	-	-	-	7.00
MTRB-040	497584.	33.00	36.00	-	-	-	14.00
MTRB-040	497585.	36.00	39.00	-	-	-	17.00
MTRB-040	497586.	39.00	40.00	-	-	-	15.00
MTRB-041	497464.	0.00	3.00	-	-	-	11.00
MTRB-041	497465.	3.00	6.00	-	-	-	17.00
MTRB-041	497466.	6.00	9.00	-	-	-	13.00
MTRB-041	497467.	9.00	12.00	-	-	-	13.00
MTRB-041	497468.	12.00	15.00	-	-	-	10.00
MTRB-041	497469.	15.00	18.00	-	-	-	17.00
MTRB-041	497470.	18.00	19.00	-	-	-	5.00
MTRB-042	497587.	0.00	3.00	-	-	-	14.00
MTRB-042	497588.	3.00	6.00	-	-	-	16.00
MTRB-042	497589.	6.00	9.00	-	-	-	11.00
MTRB-042	497590.	9.00	12.00	-	-	-	8.00
MTRB-042	497591.	12.00	15.00	-	-	-	4.00
MTRB-042	497592.	15.00	18.00	-	-	-	4.00
MTRB-042	497593.	18.00	21.00	-	-	-	4.00
MTRB-042	497594.	21.00	22.00	-	-	-	5.00
MTRB-043	497595.	0.00	3.00	-	-	-	11.00
MTRB-043	497596.	3.00	6.00	-	-	-	18.00
MTRB-043	497597.	6.00	9.00	-	-	-	14.00
MTRB-043	497598.	9.00	12.00	-	-	-	12.00
MTRB-043	497599.	12.00	15.00	-	-	-	21.00
MTRB-043	497600.	15.00	18.00	-	-	-	19.00
MTRB-043	497601.	18.00	21.00	-	-	-	16.00
MTRB-043	497602.	21.00	24.00	-	-	-	40.00
MTRB-043	497603.	24.00	27.00	-	-	-	27.00
MTRB-043	497604.	27.00	30.00	-	-	-	38.00
MTRB-044	497605.	0.00	3.00	-	-	-	15.00
MTRB-044	497606.	3.00	6.00	-	-	-	33.00
MTRB-044	497607.	6.00	9.00	-	-	-	28.00
MTRB-044	497608.	9.00	12.00	-	-	-	14.00
MTRB-044	497609.	12.00	15.00	-	-	-	26.00
MTRB-044	497610.	15.00	18.00	-	-	-	25.00
MTRB-044	497611.	18.00	21.00	-	-	-	30.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	FE % 0.01	MN ppm >5	MO ppm >1	NI ppm 1
MTRB-044	497612.	21.00	24.00	-	-	-	32.00
MTRB-044	497613.	24.00	27.00	-	-	-	33.00
MTRB-044	497614.	27.00	30.00	-	-	-	23.00
MTRB-044	497615.	30.00	33.00	-	-	-	20.00
MTRB-044	497616.	33.00	36.00	-	-	-	27.00
MTRB-044	497617.	36.00	37.00	-	-	-	20.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection	TO (m) Limit :	Pb ppm >3	Zn Zn >1
MTRB-001	493480.	0.00	3.00	9.00	75.00
MTRB-001	493481.	3.00	6.00	8.00	91.00
MTRB-001	493482.	6.00	9.00	6.00	54.00
MTRB-001	493483.	9.00	12.00	6.00	24.00
MTRB-001	493484.	12.00	15.00	9.00	24.00
MTRB-001	493485.	15.00	18.00	5.00	53.00
MTRB-001	493486.	18.00	21.00	TR	35.00
MTRB-001	493487.	21.00	24.00	4.00	30.00
MTRB-001	493488.	24.00	27.00	TR	22.00
MTRB-001	493489.	27.00	30.00	7.00	33.00
MTRB-001	493490.	30.00	33.00	4.00	39.00
MTRB-001	493491.	33.00	36.00	TR	21.00
MTRB-001	493492.	36.00	39.00	TR	20.00
MTRB-001	493493.	39.00	42.00	30.00	87.00
MTRB-001	493494.	42.00	45.00	39.00	142.00
MTRB-001	493495.	45.00	48.00	10.00	89.00
MTRB-001	493496.	48.00	51.00	TR	51.00
MTRB-001	493497.	51.00	54.00	46.00	93.00
MTRB-001	493498.	54.00	55.00	35.00	61.00
MTRB-002	493499.	0.00	3.00	23.00	73.00
MTRB-002	493500.	3.00	6.00	74.00	250.00
MTRB-002	493501.	6.00	9.00	58.00	270.00
MTRB-002	493502.	9.00	12.00	81.00	275.00
MTRB-002	493503.	12.00	15.00	50.00	88.00
MTRB-002	493504.	15.00	18.00	13.00	93.00
MTRB-002	493505.	18.00	21.00	9.00	58.00
MTRB-002	497901.	21.00	22.00	4.00	61.00
MTRB-002	497902.	22.00	23.00	4.00	89.00
MTRB-002	497903.	23.00	24.00	12.00	105.00
MTRB-002	497904.	24.00	25.00	4.00	110.00
MTRB-002	497905.	25.00	26.00	4.00	100.00
MTRB-002	497906.	26.00	27.00	4.00	135.00
MTRB-002	497907.	27.00	28.00	4.00	160.00
MTRB-002	497908.	28.00	29.00	4.00	150.00
MTRB-002	497909.	29.00	30.00	4.00	105.00
MTRB-002	497910.	30.00	31.00	4.00	115.00
MTRB-002	497911.	31.00	32.00	4.00	76.00
MTRB-002	497912.	32.00	33.00	6.00	99.00
MTRB-002	497913.	33.00	34.00	6.00	59.00
MTRB-002	497914.	34.00	35.00	6.00	63.00
MTRB-002	497915.	35.00	36.00	8.00	78.00
MTRB-002	497916.	36.00	37.00	6.00	65.00
MTRB-002	497917.	37.00	38.00	8.00	100.00
MTRB-002	497918.	38.00	39.00	6.00	125.00
MTRB-002	497919.	39.00	40.00	4.00	120.00
MTRB-002	497920.	40.00	41.00	TR	250.00
MTRB-002	497921.	41.00	42.00	6.00	210.00
MTRB-002	497922.	42.00	43.00	16.00	150.00
MTRB-002	497923.	43.00	44.00	12.00	160.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	Pb ppm	Zn ppm
		Detection Limit :		>3	>1
MTRB-002	493513.	44.00	45.00	12.00	127.00
MTRB-002	493514.	45.00	48.00	74.00	325.00
MTRB-002	493515.	48.00	51.00	TR	93.00
MTRB-002	493516.	51.00	54.00	13.00	137.00
MTRB-002	493517.	54.00	57.00	3.00	82.00
MTRB-002	493518.	57.00	58.00	4.00	65.00
MTRB-003	497924.	0.00	1.00	4.00	18.00
MTRB-003	497925.	1.00	2.00	6.00	30.00
MTRB-003	497926.	2.00	3.00	12.00	53.00
MTRB-003	497927.	3.00	4.00	28.00	115.00
MTRB-003	497928.	4.00	5.00	18.00	125.00
MTRB-003	497929.	5.00	6.00	14.00	125.00
MTRB-003	497930.	6.00	7.00	6.00	72.00
MTRB-003	497931.	7.00	8.00	TR	25.00
MTRB-003	497932.	8.00	9.00	TR	18.00
MTRB-003	497933.	9.00	10.00	TR	30.00
MTRB-003	497934.	10.00	11.00	TR	19.00
MTRB-003	497935.	11.00	12.00	4.00	19.00
MTRB-003	497936.	12.00	13.00	TR	21.00
MTRB-003	493523.	13.00	15.00	TR	34.00
MTRB-003	493524.	15.00	18.00	TR	25.00
MTRB-003	493525.	18.00	21.00	TR	33.00
MTRB-003	493526.	21.00	24.00	4.00	41.00
MTRB-003	493527.	24.00	27.00	3.00	28.00
MTRB-003	493528.	27.00	30.00	3.00	19.00
MTRB-003	493529.	30.00	33.00	2.00	40.00
MTRB-003	493530.	33.00	36.00	6.00	24.00
MTRB-004	493531.	0.00	3.00	8.00	11.00
MTRB-004	493532.	3.00	6.00	5.00	23.00
MTRB-004	493533.	6.00	9.00	7.00	43.00
MTRB-004	493534.	9.00	12.00	16.00	94.00
MTRB-004	493535.	12.00	15.00	36.00	218.00
MTRB-004	493536.	15.00	18.00	6.00	91.00
MTRB-004	493537.	18.00	21.00	11.00	114.00
MTRB-004	493538.	21.00	24.00	5.00	89.00
MTRB-004	493539.	24.00	27.00	3.00	113.00
MTRB-004	493540.	27.00	30.00	6.00	104.00
MTRB-004	493541.	30.00	33.00	14.00	132.00
MTRB-004	493542.	33.00	36.00	8.00	95.00
MTRB-004	493543.	36.00	39.00	6.00	96.00
MTRB-004	493544.	39.00	40.00	8.00	86.00
MTRB-005	493545.	0.00	3.00	10.00	49.00
MTRB-005	493546.	3.00	6.00	9.00	97.00
MTRB-005	493547.	6.00	9.00	19.00	171.00
MTRB-005	493548.	9.00	12.00	12.00	133.00
MTRB-005	493549.	12.00	15.00	7.00	114.00
MTRB-005	493550.	15.00	18.00	4.00	82.00
MTRB-005	493551.	18.00	21.00	4.00	70.00
MTRB-005	493552.	21.00	24.00	8.00	44.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	Pb ppm >3	Zn Zn >1
MTRB-005	493553.	24.00	27.00	4.00	80.00
MTRB-005	493554.	27.00	30.00	13.00	98.00
MTRB-005	493555.	30.00	33.00	6.00	95.00
MTRB-005	493556.	33.00	36.00	2.00	92.00
MTRB-005	493557.	36.00	39.00	2.00	56.00
MTRB-005	493558.	39.00	42.00	3.00	43.00
MTRB-005	493559.	42.00	45.00	5.00	48.00
MTRB-005	493560.	45.00	48.00	TR	49.00
MTRB-005	493561.	48.00	51.00	3.00	97.00
MTRB-005	493562.	51.00	54.00	6.00	53.00
MTRB-005	493563.	54.00	57.00	19.00	77.00
MTRB-005	493564.	57.00	60.00	7.00	59.00
MTRB-005	493565.	60.00	63.00	4.00	72.00
MTRB-005	493566.	63.00	66.00	2.00	103.00
MTRB-005	493567.	66.00	67.00	7.00	69.00
MTRB-006	493568.	0.00	3.00	6.00	17.00
MTRB-006	493569.	3.00	6.00	4.00	22.00
MTRB-006	493570.	6.00	9.00	2.00	32.00
MTRB-006	493571.	9.00	12.00	2.00	39.00
MTRB-006	493572.	12.00	15.00	4.00	71.00
MTRB-006	493573.	15.00	18.00	2.00	79.00
MTRB-006	493574.	18.00	21.00	4.00	52.00
MTRB-006	493575.	21.00	24.00	TR	48.00
MTRB-006	493576.	24.00	27.00	3.00	50.00
MTRB-006	493577.	27.00	30.00	2.00	37.00
MTRB-006	493578.	30.00	33.00	5.00	26.00
MTRB-006	493579.	33.00	36.00	3.00	37.00
MTRB-006	493580.	36.00	39.00	4.00	25.00
MTRB-006	493581.	39.00	42.00	2.00	42.00
MTRB-006	493582.	42.00	45.00	10.00	85.00
MTRB-006	493583.	45.00	48.00	4.00	32.00
MTRB-006	493584.	48.00	51.00	4.00	32.00
MTRB-006	493585.	51.00	54.00	6.00	58.00
MTRB-006	493586.	54.00	57.00	5.00	46.00
MTRB-006	493587.	57.00	59.00	6.00	72.00
MTRB-007	493588.	0.00	3.00	5.00	48.00
MTRB-007	493589.	3.00	6.00	5.00	33.00
MTRB-007	493590.	6.00	9.00	3.00	77.00
MTRB-007	493591.	9.00	12.00	7.00	54.00
MTRB-007	493592.	12.00	15.00	9.00	106.00
MTRB-007	493593.	15.00	18.00	7.00	104.00
MTRB-007	493594.	18.00	21.00	TR	66.00
MTRB-007	493595.	21.00	24.00	2.00	51.00
MTRB-007	493596.	24.00	27.00	4.00	28.00
MTRB-007	493597.	27.00	30.00	TR	48.00
MTRB-007	493598.	30.00	33.00	7.00	135.00
MTRB-007	493599.	33.00	36.00	4.00	137.00
MTRB-007	493600.	36.00	39.00	4.00	133.00
MTRB-007	497101.	39.00	42.00	3.00	47.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	Pb ppm	Zn Zn
		Detection Limit :		>3	>1
MTRB-007	497102.	42.00	45.00	5.00	78.00
MTRB-007	497103.	45.00	48.00	2.00	28.00
MTRB-007	497104.	48.00	51.00	19.00	80.00
MTRB-007	497105.	51.00	54.00	21.00	137.00
MTRB-007	497106.	54.00	57.00	17.00	189.00
MTRB-007	497107.	57.00	60.00	23.00	182.00
MTRB-007	497108.	60.00	63.00	16.00	138.00
MTRB-007	497109.	63.00	66.00	6.00	76.00
MTRB-007	497110.	66.00	67.00	TR	69.00
MTRB-008	497111.	0.00	3.00	6.00	56.00
MTRB-008	497112.	3.00	6.00	9.00	93.00
MTRB-008	497113.	6.00	9.00	9.00	87.00
MTRB-008	497114.	9.00	12.00	8.00	125.00
MTRB-008	497115.	12.00	15.00	7.00	46.00
MTRB-008	497116.	15.00	18.00	4.00	60.00
MTRB-008	497117.	18.00	21.00	8.00	72.00
MTRB-008	497118.	21.00	24.00	3.00	61.00
MTRB-008	497119.	24.00	27.00	3.00	22.00
MTRB-008	497120.	27.00	30.00	4.00	44.00
MTRB-008	497121.	30.00	33.00	TR	60.00
MTRB-008	497122.	33.00	36.00	2.00	51.00
MTRB-008	497123.	36.00	39.00	2.00	47.00
MTRB-008	497124.	39.00	42.00	4.00	63.00
MTRB-008	497125.	42.00	45.00	TR	102.00
MTRB-008	497126.	45.00	48.00	2.00	82.00
MTRB-008	497127.	48.00	51.00	2.00	93.00
MTRB-008	497128.	51.00	54.00	4.00	69.00
MTRB-008	497129.	54.00	57.00	4.00	83.00
MTRB-008	497130.	57.00	60.00	5.00	68.00
MTRB-008	497131.	60.00	63.00	6.00	72.00
MTRB-008	497132.	63.00	66.00	6.00	59.00
MTRB-008	497133.	66.00	69.00	4.00	55.00
MTRB-008	497134.	69.00	71.00	8.00	62.00
MTRB-009	497135.	0.00	3.00	7.00	46.00
MTRB-009	497136.	3.00	6.00	3.00	79.00
MTRB-009	497137.	6.00	9.00	3.00	86.00
MTRB-009	497138.	9.00	12.00	3.00	67.00
MTRB-009	497139.	12.00	15.00	6.00	22.00
MTRB-009	497140.	15.00	18.00	10.00	54.00
MTRB-009	497141.	18.00	21.00	18.00	106.00
MTRB-009	497142.	21.00	24.00	5.00	104.00
MTRB-009	497143.	24.00	27.00	11.00	107.00
MTRB-009	497144.	27.00	30.00	5.00	96.00
MTRB-009	497145.	30.00	33.00	14.00	131.00
MTRB-009	497146.	33.00	36.00	7.00	107.00
MTRB-009	497147.	36.00	39.00	4.00	90.00
MTRB-009	497148.	39.00	42.00	9.00	85.00
MTRB-009	497149.	42.00	45.00	5.00	47.00
MTRB-009	497150.	45.00	48.00	2.00	28.00

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	Pb ppm >3	Zn Zn >1
MTRB-009	497151.	48.00	51.00	TR	35.00
MTRB-009	497152.	51.00	54.00	TR	40.00
MTRB-009	497153.	54.00	57.00	2.00	53.00
MTRB-009	497154.	57.00	60.00	3.00	63.00
MTRB-009	497155.	60.00	63.00	6.00	88.00
MTRB-009	497156.	63.00	66.00	3.00	74.00
MTRB-009	497157.	66.00	69.00	4.00	65.00
MTRB-010	497158.	0.00	3.00	7.00	26.00
MTRB-010	497159.	3.00	6.00	2.00	62.00
MTRB-010	497160.	6.00	9.00	3.00	92.00
MTRB-010	497161.	9.00	12.00	6.00	72.00
MTRB-010	497162.	12.00	15.00	5.00	65.00
MTRB-010	497163.	15.00	18.00	6.00	58.00
MTRB-010	497164.	18.00	21.00	6.00	66.00
MTRB-010	497165.	21.00	24.00	3.00	81.00
MTRB-010	497166.	24.00	27.00	7.00	76.00
MTRB-010	497167.	27.00	30.00	15.00	118.00
MTRB-010	497168.	30.00	33.00	6.00	71.00
MTRB-010	497169.	33.00	36.00	3.00	73.00
MTRB-010	497170.	36.00	39.00	3.00	61.00
MTRB-010	497171.	39.00	42.00	4.00	25.00
MTRB-010	497937.	42.00	43.00	8.00	37.00
MTRB-010	497938.	43.00	44.00	10.00	44.00
MTRB-010	497939.	44.00	45.00	26.00	98.00
MTRB-010	497940.	45.00	46.00	30.00	72.00
MTRB-010	497941.	46.00	47.00	105.00	150.00
MTRB-010	497942.	47.00	48.00	32.00	115.00
MTRB-010	497943.	48.00	49.00	34.00	115.00
MTRB-010	497944.	49.00	50.00	20.00	78.00
MTRB-010	497945.	50.00	51.00	16.00	77.00
MTRB-010	497946.	51.00	52.00	46.00	105.00
MTRB-010	497947.	52.00	53.00	58.00	55.00
MTRB-010	497948.	53.00	54.00	87.00	56.00
MTRB-010	497949.	54.00	55.00	71.00	53.00
MTRB-010	497950.	55.00	56.00	50.00	120.00
MTRB-010	497951.	56.00	57.00	38.00	83.00
MTRB-010	497952.	57.00	58.00	38.00	110.00
MTRB-010	497953.	58.00	59.00	30.00	130.00
MTRB-010	497954.	59.00	60.00	83.00	200.00
MTRB-010	497178.	60.00	63.00	52.00	195.00
MTRB-010	497179.	63.00	66.00	35.00	124.00
MTRB-010	497180.	66.00	69.00	13.00	43.00
MTRB-010	497181.	69.00	72.00	17.00	72.00
MTRB-010	497182.	72.00	73.00	14.00	73.00
MTRB-011	493401.	0.00	3.00	TR	75.00
MTRB-011	493402.	3.00	6.00	6.00	107.00
MTRB-011	493403.	6.00	9.00	14.00	93.00
MTRB-011	493404.	9.00	12.00	7.00	72.00
MTRB-011	493405.	12.00	15.00	14.00	89.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	Pb ppm >3	Zn Zn >1
MTRB-011	493406.	15.00	18.00	11.00	104.00
MTRB-011	493407.	18.00	21.00	10.00	72.00
MTRB-011	493408.	21.00	24.00	11.00	84.00
MTRB-011	493409.	24.00	27.00	12.00	86.00
MTRB-011	493410.	27.00	30.00	110.00	85.00
MTRB-011	493411.	30.00	33.00	13.00	73.00
MTRB-011	493412.	33.00	36.00	24.00	110.00
MTRB-011	493413.	36.00	39.00	8.00	154.00
MTRB-011	493414.	39.00	42.00	96.00	405.00
MTRB-011	493415.	42.00	45.00	20.00	109.00
MTRB-011	493416.	45.00	48.00	7.00	57.00
MTRB-011	493417.	48.00	51.00	10.00	97.00
MTRB-011	493418.	51.00	54.00	16.00	91.00
MTRB-011	493419.	54.00	57.00	26.00	230.00
MTRB-011	493420.	57.00	60.00	12.00	109.00
MTRB-011	493421.	60.00	63.00	TR	75.00
MTRB-011	493422.	63.00	66.00	5.00	86.00
MTRB-011	493423.	66.00	69.00	TR	92.00
MTRB-011	493424.	69.00	72.00	TR	76.00
MTRB-012	493425.	0.00	3.00	6.00	44.00
MTRB-012	493426.	3.00	6.00	21.00	148.00
MTRB-012	493427.	6.00	9.00	TR	55.00
MTRB-012	493428.	9.00	12.00	TR	43.00
MTRB-012	493429.	12.00	15.00	TR	68.00
MTRB-012	493430.	15.00	18.00	TR	60.00
MTRB-012	493431.	18.00	21.00	6.00	56.00
MTRB-012	493432.	21.00	24.00	5.00	58.00
MTRB-012	493433.	24.00	27.00	TR	44.00
MTRB-012	493434.	27.00	30.00	TR	42.00
MTRB-012	493435.	30.00	33.00	TR	42.00
MTRB-012	493436.	33.00	36.00	TR	62.00
MTRB-012	493437.	36.00	39.00	TR	100.00
MTRB-012	493438.	39.00	42.00	6.00	84.00
MTRB-012	493439.	42.00	45.00	5.00	116.00
MTRB-012	493440.	45.00	48.00	TR	84.00
MTRB-012	493441.	48.00	51.00	TR	113.00
MTRB-012	493442.	51.00	54.00	TR	81.00
MTRB-012	493443.	54.00	57.00	9.00	24.00
MTRB-012	493444.	57.00	60.00	7.00	24.00
MTRB-012	493445.	60.00	63.00	6.00	24.00
MTRB-012	493446.	63.00	67.00	TR	29.00
MTRB-013	493447.	0.00	3.00	7.00	65.00
MTRB-013	493448.	3.00	6.00	30.00	70.00
MTRB-013	493449.	6.00	9.00	23.00	36.00
MTRB-013	493450.	9.00	12.00	5.00	108.00
MTRB-013	493451.	12.00	15.00	8.00	105.00
MTRB-013	493452.	15.00	18.00	12.00	98.00
MTRB-013	493453.	18.00	21.00	10.00	82.00
MTRB-013	493454.	21.00	24.00	7.00	75.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m)	TO (m)	Pb ppm	Zn Zn
		Detection Limit :		>3	>1
MTRB-013	493455.	24.00	27.00	TR	30.00
MTRB-013	493456.	27.00	30.00	6.00	36.00
MTRB-013	493457.	30.00	33.00	6.00	78.00
MTRB-013	493458.	33.00	36.00	14.00	83.00
MTRB-013	493459.	36.00	39.00	9.00	84.00
MTRB-013	493460.	39.00	42.00	TR	81.00
MTRB-013	493461.	42.00	45.00	10.00	92.00
MTRB-013	493462.	45.00	46.00	7.00	110.00
MTRB-014	493463.	0.00	3.00	9.00	63.00
MTRB-014	493464.	3.00	6.00	7.00	90.00
MTRB-014	493465.	6.00	9.00	5.00	186.00
MTRB-014	493466.	9.00	12.00	4.00	117.00
MTRB-014	493467.	12.00	15.00	2.00	94.00
MTRB-014	493468.	15.00	18.00	6.00	96.00
MTRB-014	493469.	18.00	21.00	11.00	93.00
MTRB-014	493470.	21.00	24.00	5.00	62.00
MTRB-014	493471.	24.00	27.00	8.00	60.00
MTRB-014	493472.	27.00	30.00	16.00	53.00
MTRB-014	493473.	30.00	33.00	6.00	97.00
MTRB-014	493474.	33.00	36.00	5.00	97.00
MTRB-014	493475.	36.00	39.00	4.00	51.00
MTRB-014	493476.	39.00	42.00	5.00	71.00
MTRB-014	493477.	42.00	45.00	3.00	80.00
MTRB-014	493478.	45.00	48.00	3.00	80.00
MTRB-014	493479.	48.00	51.00	TR	47.00
MTRB-015	497183.	0.00	3.00	10.00	57.00
MTRB-015	497184.	3.00	6.00	17.00	61.00
MTRB-015	497185.	6.00	9.00	18.00	113.00
MTRB-015	497186.	9.00	12.00	19.00	91.00
MTRB-015	497187.	12.00	15.00	11.00	83.00
MTRB-015	497188.	15.00	18.00	9.00	70.00
MTRB-015	497189.	18.00	21.00	10.00	72.00
MTRB-015	497190.	21.00	24.00	11.00	65.00
MTRB-015	497191.	24.00	27.00	9.00	72.00
MTRB-015	497192.	27.00	30.00	17.00	77.00
MTRB-015	497193.	30.00	33.00	17.00	101.00
MTRB-015	497194.	33.00	36.00	41.00	117.00
MTRB-015	497195.	36.00	39.00	11.00	72.00
MTRB-015	497196.	39.00	42.00	9.00	54.00
MTRB-015	497197.	42.00	45.00	5.00	30.00
MTRB-015	497198.	45.00	48.00	TR	60.00
MTRB-015	497199.	48.00	51.00	6.00	73.00
MTRB-015	497200.	51.00	54.00	7.00	64.00
MTRB-015	497201.	54.00	57.00	7.00	94.00
MTRB-015	497202.	57.00	60.00	20.00	72.00
MTRB-015	497203.	60.00	63.00	8.00	85.00
MTRB-015	497204.	63.00	66.00	13.00	111.00
MTRB-015	497205.	66.00	67.00	14.00	200.00
MTRB-016	497206.	0.00	3.00	9.00	32.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	Pb ppm >3	Zn Zn >1
MTRB-016	497207.	3.00	6.00	5.00	50.00
MTRB-016	497208.	6.00	9.00	5.00	46.00
MTRB-016	497955.	9.00	10.00	4.00	89.00
MTRB-016	497956.	10.00	11.00	TR	75.00
MTRB-016	497957.	11.00	12.00	TR	88.00
MTRB-016	497958.	12.00	13.00	TR	120.00
MTRB-016	497959.	13.00	14.00	TR	74.00
MTRB-016	497960.	14.00	15.00	16.00	200.00
MTRB-016	497961.	15.00	16.00	10.00	145.00
MTRB-016	497962.	16.00	17.00	14.00	210.00
MTRB-016	497963.	17.00	18.00	12.00	140.00
MTRB-016	497964.	18.00	19.00	8.00	130.00
MTRB-016	497965.	19.00	20.00	14.00	110.00
MTRB-016	497966.	20.00	21.00	140.00	330.00
MTRB-016	497967.	21.00	22.00	50.00	185.00
MTRB-016	497968.	22.00	23.00	8.00	165.00
MTRB-016	497969.	23.00	24.00	4.00	125.00
MTRB-016	497970.	24.00	25.00	4.00	64.00
MTRB-016	497971.	25.00	26.00	TR	54.00
MTRB-016	497972.	26.00	27.00	TR	46.00
MTRB-016	497215.	27.00	30.00	13.00	62.00
MTRB-016	497216.	30.00	33.00	17.00	82.00
MTRB-016	497217.	33.00	36.00	13.00	96.00
MTRB-016	497218.	36.00	39.00	7.00	122.00
MTRB-016	497219.	39.00	42.00	6.00	44.00
MTRB-016	497220.	42.00	45.00	TR	63.00
MTRB-016	497221.	45.00	48.00	6.00	104.00
MTRB-016	497222.	48.00	51.00	12.00	69.00
MTRB-016	497223.	51.00	54.00	10.00	83.00
MTRB-016	497224.	54.00	57.00	11.00	87.00
MTRB-016	497225.	57.00	60.00	8.00	57.00
MTRB-017	497226.	0.00	3.00	15.00	33.00
MTRB-017	497227.	3.00	6.00	16.00	85.00
MTRB-017	497228.	6.00	9.00	13.00	54.00
MTRB-017	497229.	9.00	12.00	17.00	76.00
MTRB-017	497230.	12.00	15.00	16.00	82.00
MTRB-017	497231.	15.00	18.00	15.00	99.00
MTRB-017	497232.	18.00	21.00	15.00	50.00
MTRB-017	497233.	21.00	24.00	14.00	44.00
MTRB-017	497234.	24.00	27.00	15.00	67.00
MTRB-017	497235.	27.00	30.00	14.00	75.00
MTRB-017	497236.	30.00	33.00	20.00	54.00
MTRB-017	497237.	33.00	36.00	17.00	54.00
MTRB-017	497238.	36.00	39.00	16.00	72.00
MTRB-017	497239.	39.00	42.00	12.00	56.00
MTRB-017	497240.	42.00	45.00	14.00	79.00
MTRB-017	497241.	45.00	48.00	19.00	101.00
MTRB-017	497242.	48.00	50.00	15.00	105.00
MTRB-018	497243.	0.00	3.00	10.00	78.00

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	Pb ppm >3	Zn Zn >1
MTRB-018	497244.	3.00	6.00	7.00	111.00
MTRB-018	497245.	6.00	9.00	16.00	139.00
MTRB-018	497246.	9.00	12.00	12.00	150.00
MTRB-018	497247.	12.00	15.00	14.00	94.00
MTRB-018	497248.	15.00	18.00	11.00	100.00
MTRB-018	497249.	18.00	21.00	11.00	75.00
MTRB-018	497250.	21.00	24.00	9.00	92.00
MTRB-018	497251.	24.00	27.00	12.00	81.00
MTRB-018	497252.	27.00	30.00	9.00	94.00
MTRB-018	497253.	30.00	33.00	70.00	285.00
MTRB-018	497254.	33.00	36.00	55.00	193.00
MTRB-018	497255.	36.00	37.00	11.00	25.00
MTRB-019	497256.	0.00	3.00	TR	21.00
MTRB-019	497257.	3.00	6.00	TR	37.00
MTRB-019	497258.	6.00	9.00	TR	52.00
MTRB-019	497259.	9.00	12.00	TR	53.00
MTRB-019	497260.	12.00	15.00	TR	73.00
MTRB-019	497261.	15.00	18.00	TR	89.00
MTRB-019	497262.	18.00	21.00	TR	41.00
MTRB-019	497263.	21.00	24.00	TR	29.00
MTRB-019	497264.	24.00	27.00	TR	69.00
MTRB-019	497265.	27.00	30.00	5.00	51.00
MTRB-019	497266.	30.00	31.00	6.00	63.00
MTRB-020	497267.	0.00	3.00	10.00	24.00
MTRB-020	497268.	3.00	6.00	13.00	68.00
MTRB-020	497269.	6.00	9.00	6.00	95.00
MTRB-020	497270.	9.00	12.00	11.00	86.00
MTRB-020	497271.	12.00	15.00	14.00	98.00
MTRB-020	497272.	15.00	18.00	11.00	90.00
MTRB-020	497273.	18.00	21.00	8.00	70.00
MTRB-020	497274.	21.00	24.00	10.00	71.00
MTRB-020	497275.	24.00	27.00	10.00	92.00
MTRB-020	497276.	27.00	30.00	8.00	97.00
MTRB-020	497277.	30.00	31.00	5.00	86.00
MTRB-021	497278.	0.00	3.00	14.00	19.00
MTRB-021	497279.	3.00	6.00	51.00	13.00
MTRB-021	497280.	6.00	9.00	72.00	29.00
MTRB-021	497281.	9.00	12.00	69.00	21.00
MTRB-021	497282.	12.00	15.00	29.00	15.00
MTRB-021	497283.	15.00	18.00	38.00	74.00
MTRB-021	497284.	18.00	21.00	33.00	141.00
MTRB-021	497285.	21.00	24.00	32.00	132.00
MTRB-021	497286.	24.00	27.00	38.00	106.00
MTRB-021	497287.	27.00	30.00	29.00	104.00
MTRB-021	497288.	30.00	33.00	25.00	107.00
MTRB-021	497973.	33.00	34.00	26.00	81.00
MTRB-021	497974.	34.00	35.00	34.00	88.00
MTRB-021	497975.	35.00	36.00	28.00	52.00
MTRB-021	497976.	36.00	37.00	32.00	120.00

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	Pb ppm >3	Zn Zn >1
MTRB-021	497977.	37.00	38.00	14.00	125.00
MTRB-021	497978.	38.00	39.00	14.00	65.00
MTRB-021	497979.	39.00	40.00	12.00	92.00
MTRB-021	497980.	40.00	41.00	10.00	94.00
MTRB-021	497981.	41.00	42.00	16.00	98.00
MTRB-021	497982.	42.00	43.00	24.00	43.00
MTRB-021	497983.	43.00	44.00	52.00	145.00
MTRB-021	497984.	44.00	45.00	20.00	110.00
MTRB-021	497985.	45.00	46.00	12.00	125.00
MTRB-021	497986.	46.00	47.00	10.00	135.00
MTRB-021	497987.	47.00	48.00	14.00	110.00
MTRB-021	497988.	48.00	49.00	14.00	105.00
MTRB-021	497989.	49.00	50.00	18.00	115.00
MTRB-021	497990.	50.00	51.00	14.00	74.00
MTRB-021	497991.	51.00	52.00	46.00	140.00
MTRB-021	497992.	52.00	53.00	34.00	115.00
MTRB-021	497993.	53.00	54.00	28.00	100.00
MTRB-022	497296.	0.00	3.00	33.00	17.00
MTRB-022	497297.	3.00	6.00	35.00	13.00
MTRB-022	497298.	6.00	9.00	27.00	9.00
MTRB-022	497299.	9.00	12.00	18.00	14.00
MTRB-022	497300.	12.00	15.00	43.00	19.00
MTRB-022	497301.	15.00	18.00	38.00	79.00
MTRB-022	497302.	18.00	21.00	41.00	95.00
MTRB-022	497303.	21.00	24.00	51.00	115.00
MTRB-022	497304.	24.00	27.00	34.00	132.00
MTRB-022	497305.	27.00	30.00	44.00	127.00
MTRB-022	497306.	30.00	33.00	25.00	125.00
MTRB-022	497307.	33.00	36.00	20.00	115.00
MTRB-022	497308.	36.00	39.00	18.00	108.00
MTRB-022	497309.	39.00	42.00	16.00	83.00
MTRB-022	497310.	42.00	45.00	22.00	108.00
MTRB-022	497311.	45.00	48.00	56.00	126.00
MTRB-022	497312.	48.00	51.00	17.00	87.00
MTRB-022	497313.	51.00	54.00	73.00	79.00
MTRB-022	497314.	54.00	57.00	33.00	82.00
MTRB-022	497315.	57.00	60.00	22.00	93.00
MTRB-022	497316.	60.00	63.00	16.00	71.00
MTRB-022	497317.	63.00	65.00	26.00	54.00
MTRB-023	497318.	0.00	3.00	36.00	31.00
MTRB-023	497319.	3.00	6.00	75.00	13.00
MTRB-023	497320.	6.00	9.00	52.00	8.00
MTRB-023	497321.	9.00	12.00	39.00	6.00
MTRB-023	497322.	12.00	15.00	30.00	10.00
MTRB-023	497323.	15.00	18.00	30.00	7.00
MTRB-023	497324.	18.00	21.00	23.00	39.00
MTRB-023	497325.	21.00	24.00	29.00	68.00
MTRB-023	497326.	24.00	27.00	33.00	68.00
MTRB-023	497327.	27.00	30.00	37.00	108.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	Pb ppm >3	Zn Zn >1
MTRB-023	497328.	30.00	33.00	38.00	91.00
MTRB-023	497329.	33.00	36.00	39.00	92.00
MTRB-023	497330.	36.00	39.00	26.00	104.00
MTRB-023	497331.	39.00	42.00	20.00	92.00
MTRB-023	497332.	42.00	45.00	13.00	102.00
MTRB-023	497333.	45.00	48.00	13.00	87.00
MTRB-023	497334.	48.00	51.00	17.00	73.00
MTRB-023	497335.	51.00	54.00	22.00	97.00
MTRB-023	497336.	54.00	56.00	18.00	85.00
MTRB-024	497337.	0.00	3.00	22.00	20.00
MTRB-024	497338.	3.00	6.00	29.00	23.00
MTRB-024	497339.	6.00	9.00	35.00	17.00
MTRB-024	497340.	9.00	12.00	31.00	6.00
MTRB-024	497341.	12.00	15.00	33.00	8.00
MTRB-024	497342.	15.00	18.00	40.00	10.00
MTRB-024	497343.	18.00	21.00	30.00	16.00
MTRB-024	497344.	21.00	24.00	37.00	71.00
MTRB-024	497345.	24.00	27.00	30.00	79.00
MTRB-024	497346.	27.00	30.00	34.00	90.00
MTRB-024	497347.	30.00	33.00	35.00	115.00
MTRB-024	497348.	33.00	36.00	50.00	113.00
MTRB-024	497349.	36.00	39.00	68.00	85.00
MTRB-024	497350.	39.00	42.00	48.00	97.00
MTRB-024	497351.	42.00	45.00	28.00	104.00
MTRB-024	497352.	45.00	48.00	29.00	105.00
MTRB-024	497353.	48.00	51.00	30.00	80.00
MTRB-024	497354.	51.00	54.00	19.00	74.00
MTRB-024	497355.	54.00	57.00	22.00	90.00
MTRB-024	497356.	57.00	59.00	26.00	104.00
MTRB-025	497357.	0.00	3.00	29.00	27.00
MTRB-025	497994.	3.00	4.00	22.00	41.00
MTRB-025	497995.	4.00	5.00	14.00	63.00
MTRB-025	497996.	5.00	6.00	10.00	130.00
MTRB-025	497997.	6.00	7.00	8.00	105.00
MTRB-025	497998.	7.00	8.00	10.00	110.00
MTRB-025	497999.	8.00	9.00	10.00	105.00
MTRB-025	498000.	9.00	10.00	12.00	110.00
MTRB-025	820201.	10.00	11.00	12.00	115.00
MTRB-025	820202.	11.00	12.00	26.00	135.00
MTRB-025	820203.	12.00	13.00	18.00	155.00
MTRB-025	820204.	13.00	14.00	18.00	135.00
MTRB-025	820205.	14.00	15.00	16.00	140.00
MTRB-025	820206.	15.00	16.00	18.00	125.00
MTRB-025	820207.	16.00	17.00	24.00	100.00
MTRB-025	497362.	17.00	18.00	15.00	89.00
MTRB-025	497363.	18.00	21.00	28.00	104.00
MTRB-025	497364.	21.00	24.00	16.00	96.00
MTRB-025	497365.	24.00	27.00	10.00	57.00
MTRB-025	497366.	27.00	30.00	10.00	36.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	Pb ppm >3	Zn Zn >1
MTRB-025	497367.	30.00	32.00	29.00	48.00
MTRB-026	497368.	0.00	3.00	29.00	50.00
MTRB-026	497369.	3.00	6.00	24.00	109.00
MTRB-026	497370.	6.00	9.00	27.00	104.00
MTRB-026	497371.	9.00	12.00	35.00	131.00
MTRB-026	497372.	12.00	15.00	22.00	118.00
MTRB-026	497373.	15.00	18.00	30.00	106.00
MTRB-026	497374.	18.00	21.00	17.00	64.00
MTRB-026	497375.	21.00	24.00	53.00	93.00
MTRB-026	497376.	24.00	27.00	14.00	85.00
MTRB-026	497377.	27.00	30.00	11.00	71.00
MTRB-026	497378.	30.00	33.00	24.00	108.00
MTRB-026	497379.	33.00	36.00	18.00	115.00
MTRB-026	497380.	36.00	39.00	17.00	91.00
MTRB-027	497381.	0.00	3.00	22.00	62.00
MTRB-027	497382.	3.00	6.00	35.00	132.00
MTRB-027	497383.	6.00	9.00	29.00	132.00
MTRB-027	497384.	9.00	12.00	28.00	139.00
MTRB-027	497385.	12.00	15.00	26.00	127.00
MTRB-027	497386.	15.00	18.00	16.00	131.00
MTRB-027	497387.	18.00	21.00	13.00	105.00
MTRB-027	497388.	21.00	24.00	11.00	93.00
MTRB-027	497389.	24.00	27.00	11.00	74.00
MTRB-027	497390.	27.00	30.00	11.00	69.00
MTRB-027	497391.	30.00	33.00	9.00	66.00
MTRB-027	497392.	33.00	36.00	11.00	89.00
MTRB-027	497393.	36.00	39.00	32.00	121.00
MTRB-027	497394.	39.00	42.00	25.00	78.00
MTRB-027	497395.	42.00	45.00	14.00	72.00
MTRB-027	497396.	45.00	48.00	12.00	76.00
MTRB-027	497397.	48.00	49.00	18.00	77.00
MTRB-028	497398.	0.00	3.00	15.00	68.00
MTRB-028	497399.	3.00	6.00	9.00	101.00
MTRB-028	497400.	6.00	9.00	7.00	54.00
MTRB-028	497401.	9.00	12.00	7.00	49.00
MTRB-028	497402.	12.00	15.00	10.00	49.00
MTRB-028	497403.	15.00	18.00	6.00	97.00
MTRB-028	497404.	18.00	21.00	TR	53.00
MTRB-028	497405.	21.00	24.00	7.00	49.00
MTRB-028	497406.	24.00	27.00	6.00	79.00
MTRB-028	497407.	27.00	30.00	12.00	79.00
MTRB-028	497408.	30.00	33.00	19.00	75.00
MTRB-028	497409.	33.00	36.00	11.00	62.00
MTRB-028	497410.	36.00	39.00	13.00	71.00
MTRB-028	497411.	39.00	42.00	12.00	94.00
MTRB-028	497412.	42.00	45.00	14.00	86.00
MTRB-028	497413.	45.00	48.00	21.00	145.00
MTRB-028	497414.	48.00	51.00	14.00	101.00
MTRB-028	497415.	51.00	52.00	15.00	99.00

NORMANDY GOLD LIMITED
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Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	Pb ppm >3	Zn Zn >1
MTRB-029	497416.	0.00	3.00	15.00	24.00
MTRB-029	497417.	3.00	6.00	28.00	19.00
MTRB-029	497418.	6.00	9.00	33.00	68.00
MTRB-029	497419.	9.00	12.00	21.00	121.00
MTRB-029	497420.	12.00	15.00	16.00	138.00
MTRB-029	497421.	15.00	18.00	14.00	137.00
MTRB-029	497422.	18.00	21.00	25.00	136.00
MTRB-029	497423.	21.00	24.00	11.00	123.00
MTRB-029	497424.	24.00	27.00	10.00	47.00
MTRB-029	497425.	27.00	30.00	15.00	62.00
MTRB-029	497426.	30.00	33.00	22.00	103.00
MTRB-029	497427.	33.00	36.00	12.00	117.00
MTRB-029	497428.	36.00	39.00	21.00	124.00
MTRB-029	497429.	39.00	42.00	24.00	96.00
MTRB-029	497430.	42.00	45.00	8.00	62.00
MTRB-029	497431.	45.00	48.00	10.00	83.00
MTRB-029	497432.	48.00	51.00	14.00	86.00
MTRB-030	497433.	0.00	3.00	20.00	34.00
MTRB-030	497434.	3.00	6.00	23.00	119.00
MTRB-030	497435.	6.00	9.00	21.00	152.00
MTRB-030	497436.	9.00	12.00	18.00	166.00
MTRB-030	497437.	12.00	15.00	14.00	117.00
MTRB-030	497438.	15.00	18.00	16.00	88.00
MTRB-030	497439.	18.00	21.00	19.00	63.00
MTRB-030	497440.	21.00	24.00	19.00	79.00
MTRB-030	497441.	24.00	26.00	11.00	83.00
MTRB-031	497442.	0.00	3.00	60.00	54.00
MTRB-031	497443.	3.00	6.00	365.00	420.00
MTRB-031	497444.	6.00	9.00	89.00	390.00
MTRB-031	497445.	9.00	12.00	19.00	300.00
MTRB-031	497446.	12.00	15.00	21.00	345.00
MTRB-031	497447.	15.00	18.00	18.00	255.00
MTRB-031	497448.	18.00	21.00	11.00	92.00
MTRB-031	497449.	21.00	24.00	10.00	62.00
MTRB-031	497450.	24.00	27.00	16.00	86.00
MTRB-031	497451.	27.00	28.00	29.00	92.00
MTRB-032	497452.	0.00	3.00	7.00	34.00
MTRB-032	497453.	3.00	6.00	6.00	135.00
MTRB-032	497454.	6.00	9.00	5.00	233.00
MTRB-032	497455.	9.00	12.00	42.00	233.00
MTRB-032	497456.	12.00	15.00	22.00	211.00
MTRB-032	497457.	15.00	18.00	109.00	169.00
MTRB-032	497458.	18.00	21.00	178.00	236.00
MTRB-032	497459.	21.00	24.00	19.00	98.00
MTRB-032	497460.	24.00	27.00	55.00	121.00
MTRB-032	497461.	27.00	30.00	43.00	108.00
MTRB-032	497462.	30.00	33.00	16.00	81.00
MTRB-032	497463.	33.00	34.00	14.00	65.00
MTRB-033	497471.	0.00	3.00	12.00	69.00

NORMANDY GOLD LIMITED
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 Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	Pb ppm >3	Zn Zn >1
MTRB-033	497472.	3.00	6.00	11.00	78.00
MTRB-033	497473.	6.00	9.00	11.00	36.00
MTRB-033	497474.	9.00	12.00	14.00	104.00
MTRB-033	497475.	12.00	15.00	16.00	80.00
MTRB-033	497476.	15.00	18.00	14.00	117.00
MTRB-033	497477.	18.00	21.00	11.00	72.00
MTRB-033	497478.	21.00	24.00	7.00	58.00
MTRB-033	497479.	24.00	27.00	7.00	77.00
MTRB-033	497480.	27.00	30.00	8.00	70.00
MTRB-033	497481.	30.00	33.00	10.00	57.00
MTRB-033	497482.	33.00	36.00	6.00	71.00
MTRB-033	497483.	36.00	39.00	10.00	76.00
MTRB-033	497484.	39.00	42.00	5.00	61.00
MTRB-033	497485.	42.00	45.00	6.00	62.00
MTRB-033	497486.	45.00	48.00	5.00	65.00
MTRB-033	497487.	48.00	50.00	7.00	57.00
MTRB-034	497488.	0.00	3.00	13.00	54.00
MTRB-034	497489.	3.00	6.00	12.00	86.00
MTRB-034	497490.	6.00	9.00	17.00	138.00
MTRB-034	497491.	9.00	12.00	15.00	126.00
MTRB-034	497492.	12.00	15.00	18.00	119.00
MTRB-034	497493.	15.00	18.00	14.00	84.00
MTRB-034	497494.	18.00	21.00	14.00	100.00
MTRB-034	497495.	21.00	24.00	13.00	110.00
MTRB-034	497496.	24.00	27.00	22.00	116.00
MTRB-034	497497.	27.00	30.00	14.00	103.00
MTRB-034	497498.	30.00	33.00	10.00	71.00
MTRB-034	497499.	33.00	36.00	10.00	79.00
MTRB-034	497500.	36.00	39.00	12.00	58.00
MTRB-034	497501.	39.00	42.00	13.00	84.00
MTRB-034	497502.	42.00	45.00	14.00	71.00
MTRB-034	497503.	45.00	48.00	11.00	81.00
MTRB-034	497504.	48.00	50.00	11.00	89.00
MTRB-035	497505.	0.00	3.00	14.00	23.00
MTRB-035	497506.	3.00	6.00	24.00	31.00
MTRB-035	497507.	6.00	9.00	21.00	35.00
MTRB-035	497508.	9.00	12.00	38.00	163.00
MTRB-035	497509.	12.00	15.00	96.00	350.00
MTRB-035	497510.	15.00	18.00	77.00	475.00
MTRB-035	497511.	18.00	21.00	132.00	335.00
MTRB-035	497512.	21.00	24.00	325.00	675.00
MTRB-035	497513.	24.00	27.00	60.00	560.00
MTRB-035	497514.	27.00	30.00	45.00	950.00
MTRB-035	497515.	30.00	33.00	43.00	810.00
MTRB-035	497516.	33.00	36.00	2470.00	450.00
MTRB-035	497517.	36.00	39.00	77.00	320.00
MTRB-035	497518.	39.00	42.00	84.00	450.00
MTRB-035	497519.	42.00	45.00	73.00	187.00
MTRB-035	497520.	45.00	48.00	75.00	610.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit	TO (m) Limit	Pb ppm >3	Zn Zn >1
MTRB-035	497521.	48.00	51.00	54.00	159.00
MTRB-035	497522.	51.00	54.00	60.00	57.00
MTRB-035	497523.	54.00	57.00	70.00	51.00
MTRB-035	497524.	57.00	60.00	55.00	40.00
MTRB-035	497525.	60.00	63.00	57.00	51.00
MTRB-035	497526.	63.00	66.00	81.00	40.00
MTRB-035	497527.	66.00	69.00	67.00	42.00
MTRB-035	497528.	69.00	72.00	67.00	70.00
MTRB-036	497529.	0.00	3.00	24.00	19.00
MTRB-036	497530.	3.00	6.00	24.00	34.00
MTRB-036	497531.	6.00	9.00	23.00	52.00
MTRB-036	497532.	9.00	12.00	27.00	29.00
MTRB-036	497533.	12.00	15.00	37.00	14.00
MTRB-036	497534.	15.00	18.00	28.00	25.00
MTRB-036	497535.	18.00	21.00	51.00	53.00
MTRB-036	497536.	21.00	24.00	34.00	34.00
MTRB-036	497537.	24.00	27.00	21.00	19.00
MTRB-036	497538.	27.00	30.00	22.00	33.00
MTRB-036	497539.	30.00	33.00	26.00	133.00
MTRB-036	497540.	33.00	36.00	17.00	45.00
MTRB-036	497541.	36.00	37.00	11.00	45.00
MTRB-037	497542.	0.00	3.00	16.00	17.00
MTRB-037	497543.	3.00	6.00	23.00	31.00
MTRB-037	497544.	6.00	9.00	24.00	30.00
MTRB-037	497545.	9.00	12.00	28.00	33.00
MTRB-037	497546.	12.00	15.00	57.00	205.00
MTRB-037	497547.	15.00	16.00	195.00	515.00
MTRB-038	497548.	0.00	3.00	21.00	18.00
MTRB-038	497549.	3.00	6.00	26.00	25.00
MTRB-038	497550.	6.00	9.00	25.00	99.00
MTRB-038	497551.	9.00	12.00	16.00	96.00
MTRB-038	497552.	12.00	15.00	12.00	120.00
MTRB-038	497553.	15.00	18.00	17.00	93.00
MTRB-038	497554.	18.00	21.00	12.00	101.00
MTRB-038	497555.	21.00	24.00	13.00	66.00
MTRB-038	497556.	24.00	27.00	12.00	83.00
MTRB-038	497557.	27.00	30.00	7.00	89.00
MTRB-038	497558.	30.00	33.00	9.00	75.00
MTRB-038	497559.	33.00	36.00	8.00	60.00
MTRB-038	497560.	36.00	37.00	10.00	106.00
MTRB-039	497561.	0.00	3.00	14.00	17.00
MTRB-039	497562.	3.00	6.00	14.00	29.00
MTRB-039	497563.	6.00	9.00	305.00	144.00
MTRB-039	497564.	9.00	12.00	6.00	34.00
MTRB-039	497565.	12.00	15.00	6.00	38.00
MTRB-039	497566.	15.00	18.00	TR	55.00
MTRB-039	497567.	18.00	21.00	TR	52.00
MTRB-039	497568.	21.00	24.00	5.00	50.00
MTRB-039	497569.	24.00	27.00	TR	30.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit	TO (m) Limit	Pb ppm >3	Zn Zn >1
MTRB-039	497570.	27.00	30.00	5.00	29.00
MTRB-039	497571.	30.00	33.00	6.00	25.00
MTRB-039	497572.	33.00	35.00	TR	11.00
MTRB-040	497573.	0.00	3.00	15.00	19.00
MTRB-040	497574.	3.00	6.00	10.00	23.00
MTRB-040	497575.	6.00	9.00	12.00	19.00
MTRB-040	497576.	9.00	12.00	17.00	11.00
MTRB-040	497577.	12.00	15.00	21.00	5.00
MTRB-040	497578.	15.00	18.00	21.00	5.00
MTRB-040	497579.	18.00	21.00	16.00	13.00
MTRB-040	497580.	21.00	24.00	14.00	15.00
MTRB-040	497581.	24.00	27.00	7.00	17.00
MTRB-040	497582.	27.00	30.00	TR	19.00
MTRB-040	497583.	30.00	33.00	8.00	24.00
MTRB-040	497584.	33.00	36.00	TR	43.00
MTRB-040	497585.	36.00	39.00	TR	58.00
MTRB-040	497586.	39.00	40.00	7.00	61.00
MTRB-041	497464.	0.00	3.00	10.00	16.00
MTRB-041	497465.	3.00	6.00	17.00	24.00
MTRB-041	497466.	6.00	9.00	15.00	19.00
MTRB-041	497467.	9.00	12.00	18.00	20.00
MTRB-041	497468.	12.00	15.00	18.00	17.00
MTRB-041	497469.	15.00	18.00	24.00	13.00
MTRB-041	497470.	18.00	19.00	33.00	4.00
MTRB-042	497587.	0.00	3.00	12.00	18.00
MTRB-042	497588.	3.00	6.00	20.00	39.00
MTRB-042	497589.	6.00	9.00	18.00	21.00
MTRB-042	497590.	9.00	12.00	5.00	6.00
MTRB-042	497591.	12.00	15.00	TR	3.00
MTRB-042	497592.	15.00	18.00	TR	2.00
MTRB-042	497593.	18.00	21.00	TR	3.00
MTRB-042	497594.	21.00	22.00	TR	2.00
MTRB-043	497595.	0.00	3.00	12.00	17.00
MTRB-043	497596.	3.00	6.00	17.00	40.00
MTRB-043	497597.	6.00	9.00	275.00	270.00
MTRB-043	497598.	9.00	12.00	48.00	79.00
MTRB-043	497599.	12.00	15.00	33.00	93.00
MTRB-043	497600.	15.00	18.00	13.00	45.00
MTRB-043	497601.	18.00	21.00	12.00	37.00
MTRB-043	497602.	21.00	24.00	5.00	71.00
MTRB-043	497603.	24.00	27.00	5.00	44.00
MTRB-043	497604.	27.00	30.00	TR	50.00
MTRB-044	497605.	0.00	3.00	13.00	17.00
MTRB-044	497606.	3.00	6.00	31.00	117.00
MTRB-044	497607.	6.00	9.00	25.00	114.00
MTRB-044	497608.	9.00	12.00	22.00	35.00
MTRB-044	497609.	12.00	15.00	28.00	91.00
MTRB-044	497610.	15.00	18.00	28.00	71.00
MTRB-044	497611.	18.00	21.00	26.00	105.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM	TO	Pb	Zn
		(m)	(m)	ppm	Zn
		Detection Limit :		>3	>1
MTRB-044	497612.	21.00	24.00	13.00	101.00
MTRB-044	497613.	24.00	27.00	12.00	94.00
MTRB-044	497614.	27.00	30.00	17.00	65.00
MTRB-044	497615.	30.00	33.00	15.00	58.00
MTRB-044	497616.	33.00	36.00	20.00	78.00
MTRB-044	497617.	36.00	37.00	14.00	61.00

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	BA ppm >5	NB ppm 1	SN ppm >5	TA ppm >0.5
MTRB-002	493499.	0.00	3.00	345.00	24.00	21.00	34.10
MTRB-002	493500.	3.00	6.00	710.00	17.00	6.00	10.50
MTRB-002	493501.	6.00	9.00	685.00	17.00	9.00	5.20
MTRB-002	493502.	9.00	12.00	229.00	17.00	18.00	13.20
MTRB-002	493503.	12.00	15.00	265.00	16.00	62.00	13.20
MTRB-002	493504.	15.00	18.00	244.00	12.00	16.00	6.80
MTRB-002	493505.	18.00	21.00	275.00	11.00	7.00	4.70
MTRB-002	493506.	21.00	24.00	580.00	16.00	6.00	3.20
MTRB-002	493507.	24.00	27.00	485.00	19.00	7.00	3.10
MTRB-002	493508.	27.00	30.00	465.00	19.00	7.00	2.70
MTRB-002	493509.	30.00	33.00	435.00	19.00	5.00	2.40
MTRB-002	493510.	33.00	36.00	255.00	17.00	6.00	2.30
MTRB-002	493511.	36.00	39.00	335.00	19.00	7.00	2.20
MTRB-002	493512.	39.00	42.00	395.00	38.00	10.00	7.60
MTRB-002	493513.	42.00	45.00	660.00	16.00	6.00	2.40
MTRB-002	493514.	45.00	48.00	580.00	15.00	5.00	2.30
MTRB-002	493515.	48.00	51.00	580.00	15.00	6.00	2.10
MTRB-002	493516.	51.00	54.00	675.00	16.00	5.00	2.30
MTRB-002	493517.	54.00	57.00	755.00	15.00	5.00	1.80
MTRB-002	493518.	57.00	58.00	515.00	12.00	TR	3.90
MTRB-010	497158.	0.00	3.00	515.00	8.00	TR	1.50
MTRB-010	497159.	3.00	6.00	1110.00	16.00	6.00	2.90
MTRB-010	497160.	6.00	9.00	835.00	14.00	6.00	1.50
MTRB-010	497161.	9.00	12.00	815.00	13.00	6.00	1.40
MTRB-010	497162.	12.00	15.00	1000.00	15.00	7.00	1.70
MTRB-010	497163.	15.00	18.00	865.00	14.00	6.00	1.90
MTRB-010	497164.	18.00	21.00	885.00	12.00	8.00	1.90
MTRB-010	497165.	21.00	24.00	885.00	15.00	7.00	1.50
MTRB-010	497166.	24.00	27.00	610.00	13.00	6.00	1.60
MTRB-010	497167.	27.00	30.00	865.00	16.00	10.00	1.60
MTRB-010	497168.	30.00	33.00	745.00	16.00	7.00	3.90
MTRB-010	497169.	33.00	36.00	670.00	22.00	8.00	3.70
MTRB-010	497170.	36.00	39.00	865.00	18.00	8.00	3.20
MTRB-010	497171.	39.00	42.00	725.00	17.00	7.00	4.90
MTRB-010	497172.	42.00	45.00	805.00	16.00	7.00	1.50
MTRB-010	497173.	45.00	48.00	875.00	15.00	6.00	1.30
MTRB-010	497174.	48.00	51.00	710.00	22.00	TR	1.30
MTRB-010	497175.	51.00	54.00	700.00	22.00	TR	1.30
MTRB-010	497176.	54.00	57.00	845.00	48.00	6.00	2.50
MTRB-010	497177.	57.00	60.00	805.00	22.00	7.00	1.50
MTRB-010	497178.	60.00	63.00	750.00	18.00	6.00	1.40
MTRB-010	497179.	63.00	66.00	725.00	17.00	12.00	1.60
MTRB-010	497180.	66.00	69.00	740.00	16.00	11.00	2.40
MTRB-010	497181.	69.00	72.00	780.00	17.00	7.00	1.40
MTRB-010	497182.	72.00	73.00	675.00	16.00	7.00	1.40
MTRB-021	497278.	0.00	3.00	710.00	8.00	TR	0.70
MTRB-021	497279.	3.00	6.00	945.00	13.00	6.00	1.10
MTRB-021	497280.	6.00	9.00	610.00	14.00	6.00	1.20
MTRB-021	497281.	9.00	12.00	755.00	15.00	7.00	1.30

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Limit :	BA ppm >5	NB ppm 1	SN ppm >5	TA ppm >0.5
MTRB-021	497282.	12.00	15.00	675.00	16.00	6.00	1.30
MTRB-021	497283.	15.00	18.00	860.00	15.00	7.00	1.30
MTRB-021	497284.	18.00	21.00	590.00	15.00	6.00	1.20
MTRB-021	497285.	21.00	24.00	745.00	16.00	8.00	1.30
MTRB-021	497286.	24.00	27.00	560.00	15.00	5.00	1.20
MTRB-021	497287.	27.00	30.00	720.00	15.00	6.00	1.20
MTRB-021	497288.	30.00	33.00	640.00	14.00	6.00	1.20
MTRB-021	497289.	33.00	36.00	570.00	13.00	6.00	1.00
MTRB-021	497290.	36.00	39.00	730.00	14.00	7.00	1.10
MTRB-021	497291.	39.00	42.00	830.00	16.00	9.00	1.30
MTRB-021	497292.	42.00	45.00	755.00	15.00	7.00	1.20
MTRB-021	497293.	45.00	48.00	815.00	15.00	7.00	1.20
MTRB-021	497294.	48.00	51.00	700.00	15.00	7.00	1.20
MTRB-021	497295.	51.00	54.00	605.00	24.00	6.00	1.50
MTRB-032	497452.	0.00	3.00	1030.00	5.00	TR	TR
MTRB-032	497453.	3.00	6.00	650.00	5.00	TR	TR
MTRB-032	497454.	6.00	9.00	710.00	7.00	TR	TR
MTRB-032	497455.	9.00	12.00	910.00	10.00	TR	0.60
MTRB-032	497456.	12.00	15.00	430.00	9.00	TR	0.50
MTRB-032	497457.	15.00	18.00	305.00	7.00	TR	TR
MTRB-032	497458.	18.00	21.00	625.00	11.00	7.00	1.00
MTRB-032	497459.	21.00	24.00	620.00	12.00	9.00	1.10
MTRB-032	497460.	24.00	27.00	690.00	11.00	9.00	1.10
MTRB-032	497461.	27.00	30.00	575.00	11.00	10.00	1.10
MTRB-032	497462.	30.00	33.00	600.00	14.00	11.00	1.30
MTRB-032	497463.	33.00	34.00	620.00	12.00	9.00	1.10

NORMANDY GOLD LIMITED
EL 7928 - CRAWFORD
Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	BE ppm >2	LI ppm >1	V ppm >5
MTRB-002	493499.	0.00	3.00	10.00	36.00	72.00
MTRB-002	493500.	3.00	6.00	6.00	33.00	85.00
MTRB-002	493501.	6.00	9.00	18.00	126.00	148.00
MTRB-002	493502.	9.00	12.00	14.00	55.00	95.00
MTRB-002	493503.	12.00	15.00	17.00	36.00	111.00
MTRB-002	493504.	15.00	18.00	13.00	44.00	67.00
MTRB-002	493505.	18.00	21.00	13.00	91.00	97.00
MTRB-002	493506.	21.00	24.00	3.00	173.00	85.00
MTRB-002	493507.	24.00	27.00	4.00	155.00	78.00
MTRB-002	493508.	27.00	30.00	3.00	115.00	77.00
MTRB-002	493509.	30.00	33.00	4.00	61.00	91.00
MTRB-002	493510.	33.00	36.00	5.00	59.00	109.00
MTRB-002	493511.	36.00	39.00	4.00	75.00	94.00
MTRB-002	493512.	39.00	42.00	7.00	325.00	114.00
MTRB-002	493513.	42.00	45.00	5.00	460.00	106.00
MTRB-002	493514.	45.00	48.00	4.00	385.00	98.00
MTRB-002	493515.	48.00	51.00	4.00	370.00	90.00
MTRB-002	493516.	51.00	54.00	4.00	355.00	89.00
MTRB-002	493517.	54.00	57.00	4.00	410.00	127.00
MTRB-002	493518.	57.00	58.00	3.00	275.00	219.00
MTRB-010	497158.	0.00	3.00	4.00	145.00	300.00
MTRB-010	497159.	3.00	6.00	9.00	360.00	243.00
MTRB-010	497160.	6.00	9.00	10.00	355.00	61.00
MTRB-010	497161.	9.00	12.00	8.00	505.00	89.00
MTRB-010	497162.	12.00	15.00	9.00	440.00	78.00
MTRB-010	497163.	15.00	18.00	11.00	480.00	96.00
MTRB-010	497164.	18.00	21.00	18.00	415.00	99.00
MTRB-010	497165.	21.00	24.00	9.00	440.00	81.00
MTRB-010	497166.	24.00	27.00	6.00	435.00	230.00
MTRB-010	497167.	27.00	30.00	9.00	194.00	280.00
MTRB-010	497168.	30.00	33.00	23.00	60.00	124.00
MTRB-010	497169.	33.00	36.00	12.00	90.00	260.00
MTRB-010	497170.	36.00	39.00	9.00	118.00	360.00
MTRB-010	497171.	39.00	42.00	10.00	120.00	325.00
MTRB-010	497172.	42.00	45.00	6.00	173.00	206.00
MTRB-010	497173.	45.00	48.00	4.00	162.00	143.00
MTRB-010	497174.	48.00	51.00	5.00	96.00	340.00
MTRB-010	497175.	51.00	54.00	4.00	95.00	330.00
MTRB-010	497176.	54.00	57.00	4.00	285.00	202.00
MTRB-010	497177.	57.00	60.00	4.00	255.00	86.00
MTRB-010	497178.	60.00	63.00	4.00	134.00	63.00
MTRB-010	497179.	63.00	66.00	5.00	270.00	78.00
MTRB-010	497180.	66.00	69.00	5.00	245.00	78.00
MTRB-010	497181.	69.00	72.00	5.00	325.00	83.00
MTRB-010	497182.	72.00	73.00	5.00	400.00	108.00
MTRB-021	497278.	0.00	3.00	TR	26.00	90.00
MTRB-021	497279.	3.00	6.00	2.00	27.00	89.00
MTRB-021	497280.	6.00	9.00	2.00	21.00	91.00
MTRB-021	497281.	9.00	12.00	3.00	31.00	63.00

NORMANDY GOLD LIMITED
 EL 7928 - CRAWFORD
 Geochemical Assay Results

BHID	Sample Number	FROM (m) Detection Limit :	TO (m) Detection Limit :	BE ppm >2	LI ppm >1	V ppm >5
MTRB-021	497282.	12.00	15.00	3.00	29.00	89.00
MTRB-021	497283.	15.00	18.00	4.00	37.00	92.00
MTRB-021	497284.	18.00	21.00	3.00	40.00	79.00
MTRB-021	497285.	21.00	24.00	3.00	45.00	86.00
MTRB-021	497286.	24.00	27.00	4.00	42.00	83.00
MTRB-021	497287.	27.00	30.00	4.00	53.00	86.00
MTRB-021	497288.	30.00	33.00	3.00	55.00	90.00
MTRB-021	497289.	33.00	36.00	4.00	34.00	58.00
MTRB-021	497290.	36.00	39.00	4.00	44.00	73.00
MTRB-021	497291.	39.00	42.00	3.00	45.00	82.00
MTRB-021	497292.	42.00	45.00	4.00	44.00	86.00
MTRB-021	497293.	45.00	48.00	5.00	46.00	83.00
MTRB-021	497294.	48.00	51.00	4.00	44.00	79.00
MTRB-021	497295.	51.00	54.00	4.00	56.00	93.00
MTRB-032	497452.	0.00	3.00	TR	34.00	83.00
MTRB-032	497453.	3.00	6.00	4.00	54.00	246.00
MTRB-032	497454.	6.00	9.00	11.00	50.00	340.00
MTRB-032	497455.	9.00	12.00	7.00	24.00	315.00
MTRB-032	497456.	12.00	15.00	2.00	26.00	335.00
MTRB-032	497457.	15.00	18.00	TR	30.00	335.00
MTRB-032	497458.	18.00	21.00	4.00	41.00	171.00
MTRB-032	497459.	21.00	24.00	3.00	45.00	104.00
MTRB-032	497460.	24.00	27.00	3.00	37.00	90.00
MTRB-032	497461.	27.00	30.00	3.00	36.00	90.00
MTRB-032	497462.	30.00	33.00	3.00	58.00	97.00
MTRB-032	497463.	33.00	34.00	4.00	44.00	96.00

A vertical dashed line runs down the left side of the page, consisting of a series of short, thick black horizontal bars separated by gaps.

APPENDIX FOUR

MINERALOGICAL REPORT



A.C.N. 008 127 802

Amdel Limited
Mineral Services Laboratory
Osman Place
Thebarton SA 5031
AUSTRALIA

Telephone (08) 416 5200
Facsimile (08) 352 8243
Telex AA 82520

PO Box 338
Torrensville Plaza SA 5031

13 August 1996

Posgold Limited
PO Box 294
TENNANT CREEK NT 0861

Attn: Mr Tim Morris

REPORT G649100G/96
IDENTIFICATION OF POSSIBLE GRAPHITE MINERAL

YOUR REFERENCE:	Facsimile dated 6 August 1996
SAMPLE IDENTIFICATION:	MT - 035
MATERIAL:	RAB drill chips
LOCATION:	Unknown
DATE SAMPLES RECEIVED:	6 August 1996
DATE AUTHORISATION RECEIVED:	7 August 1996
WORK REQUIRED:	Mineragraphic description
Investigation and report by:	Dr Graeme Watmuff

Dr Keith J Henley
Manager, Mineralogical Services

The results contained in this report relate only to the sample(s) submitted for testing. Amdel Ltd accepts no responsibilities for the representivity of the sample(s) submitted.

tc

SAMPLE: MT - 035 : PS 57125

HAND SPECIMEN:

This is a sample of crushed, fairly hard, slightly friable, uniformly grey rock.

POLISHED SECTION:

An optical estimate of the constituent minerals is as follows:

Mineral	%
Graphite	2
Pyrite	0.5
Ilmenite	<0.1
Pyrrhotite	<0.1
Rutile	<0.1
Non-opaques	97

This sample consists mainly of non-opaque minerals. At least two types or groups are recognised - one with a high polish hardness and another much softer interstitial group of phases commonly showing a crude foliation.

Graphite is embedded in the softer non-opaque minerals(s) and forms mostly 0.02 to 0.2mm long flakes with a length to width ratio between about 5:1 and 20:1. These flakes are typically slightly curved, and commonly show basal cleavage partings. They mostly lie parallel or sub-parallel in the general plane of foliation of the host rock.

Pyrite forms a few corroded subhedra up to 0.2mm across locked in or associated with the hard non-opaques(s). A few of the drill chips also contain abundant <0.02mm sized pyrite disseminated through the hard phase(s). One or two near spherical grains of pyrrhotite also <0.02mm in diameter are included in the hard phase.

Ilmenite forms subrounded individuals and aggregates 0.02 to 0.2mm across embedded in the soft non-opaques and commonly associated with the hard non-opaques. A few prismatic grains of rutile mostly <0.03 mm long lie parallel to the graphite foliation. A strand of goethite running parallel to foliated graphite was observed in one drill chip.

IDENTIFICATION OF POSSIBLE GRAPHITE MINERAL

1. INTRODUCTION

A sample of drill chips (MT - 035) was received from Posgold Ltd for identification of a mineral thought to be graphite.

2. PROCEDURE

The sample was received in a damp state and was dried at low temperature. A polished section (PS57125) was prepared from the dried drill chips and examined using reflected light microscopy.

3. RESULTS

The mineral was confirmed to be graphite. It constitutes about 2% by volume of the sample and is associated with a soft flakey, fibrous or acicular non-opaque mineral phase(s).

4. MINERAGRAPHIC DESCRIPTION

A brief mineragraphic description of the sample is given below

APPENDIX FIVE

BIBLIOGRAPHIC DATA SHEET

BIBLIOGRAPHIC DATA SHEET

REPORT NUMBER	97014
REPORT NAME	FOURTH ANNUAL REPORT FOR EL 7928 FOR THE PERIOD 6/2/96 TO 5/2/97, BARROW CREEK DISTRICT, NORTHERN TERRITORY
PROSPECT NAME(S)	EL 7928 CRAWFORD PROSPECT
OWNER/JV PARTNERS	NORMANDY GOLD LIMITED YUENDUMU MINING COMPANY NL
KEYWORDS	BULLION SCHIST, GOLD MINERALISATION, AMPHIBOLITE, VACUUM DRILLING, SOIL SAMPLING, RAB DRILLING, MORPHETT, AEROMAGNETIC, GROUND MAGNETIC SURVEY
COMMODITIES	GOLD, COPPER
TECTONIC UNIT	ARUNTA INLIER
1:250,000 MAP SHEET	BARROW CREEK SF 53-6
1:100,000 MAP SHEET	CRAWFORD SF 53-6/1 TAYLOR SF 53-6/2

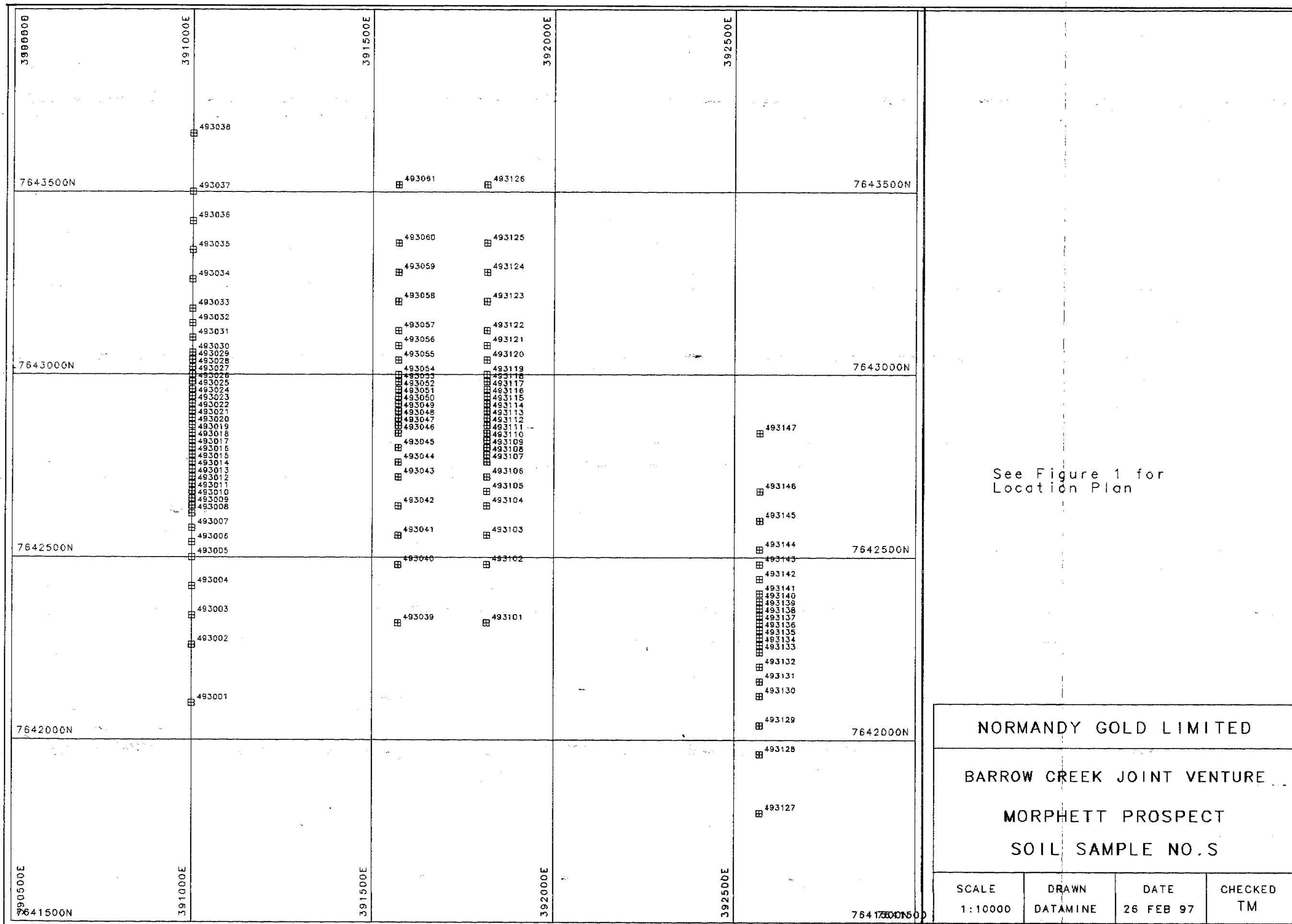


Figure No. 3

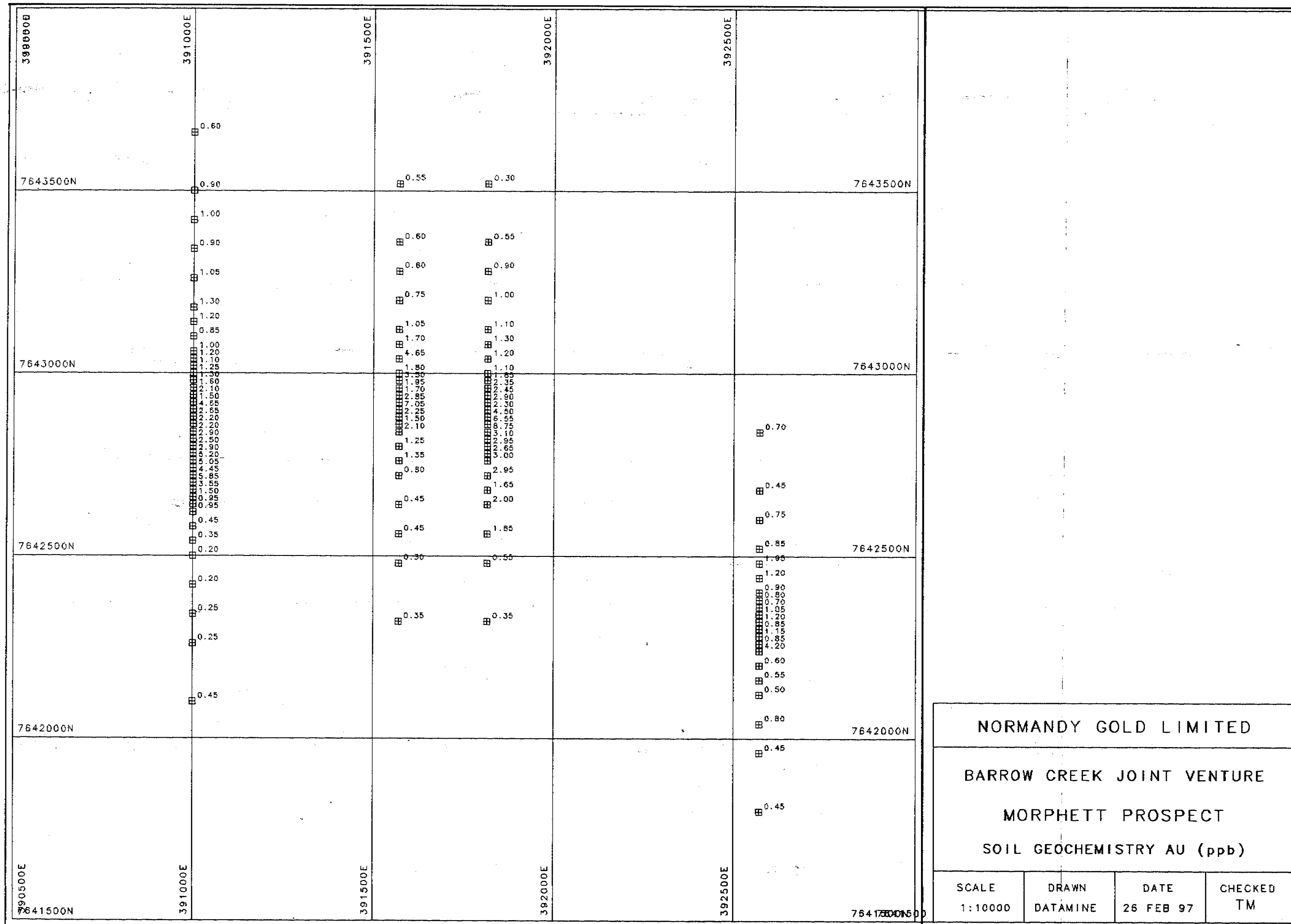


Figure No. 4

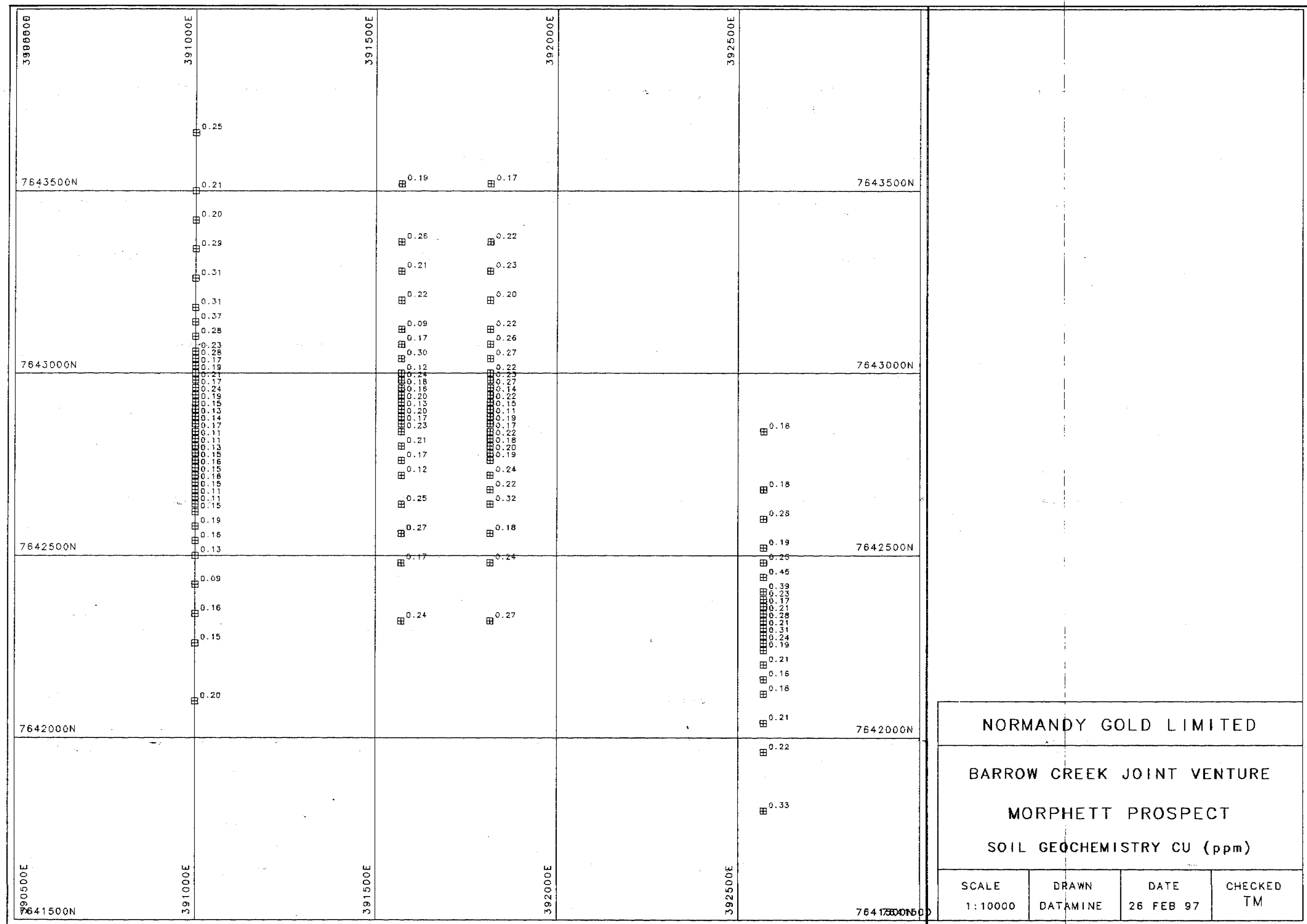
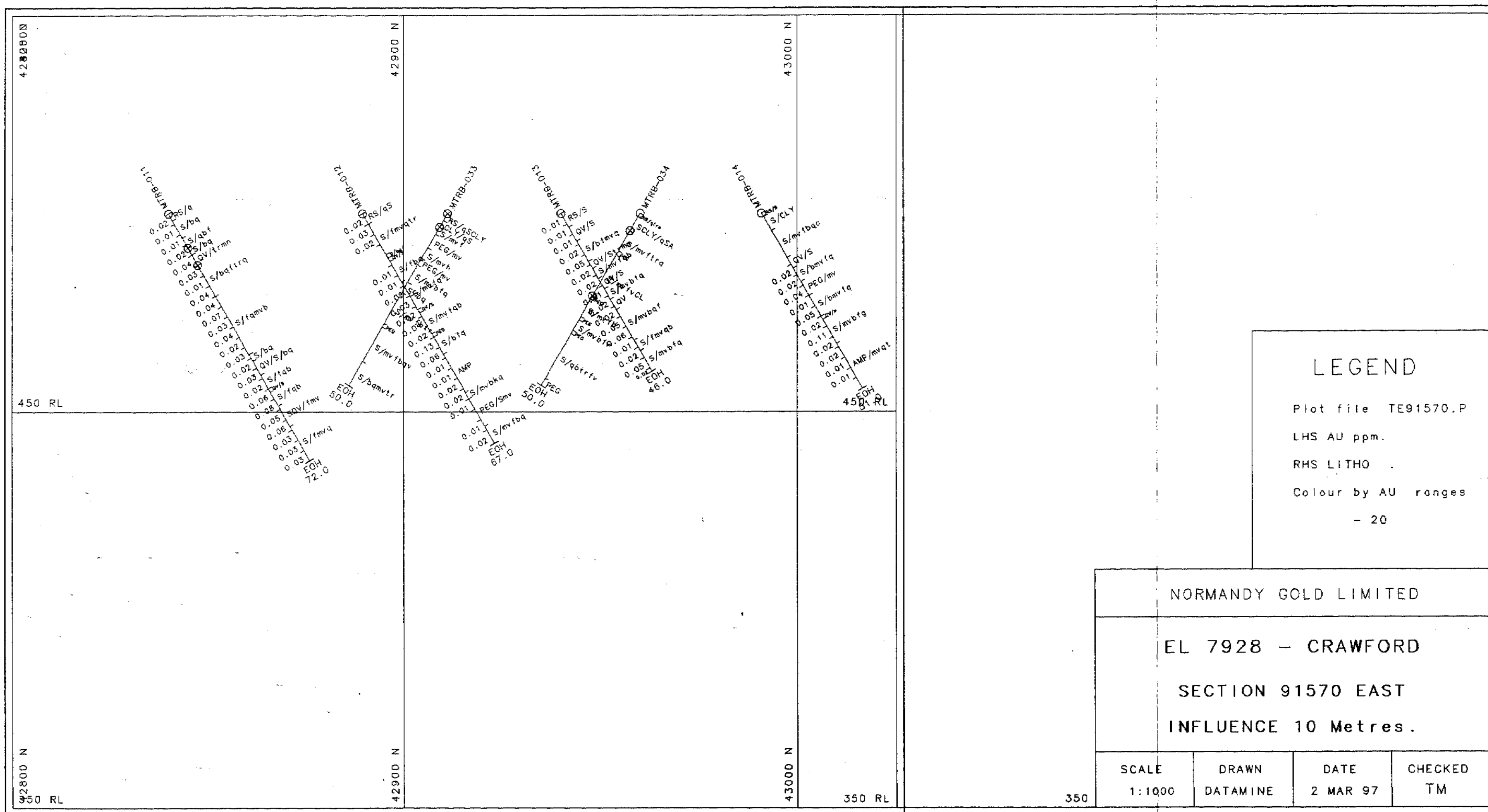


Figure No. 6



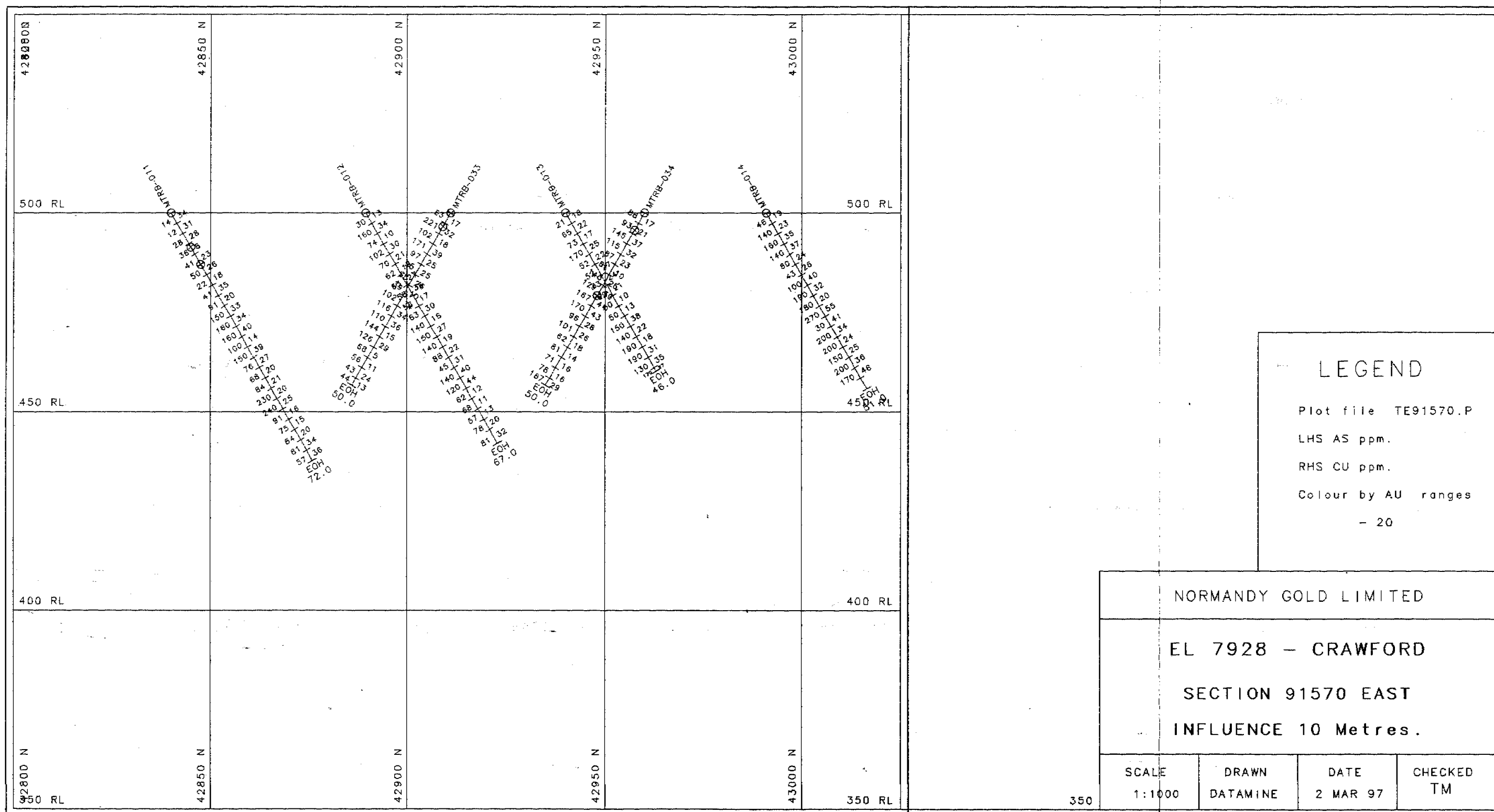


Figure No. 8



Figure No. 10



Figure No. 11

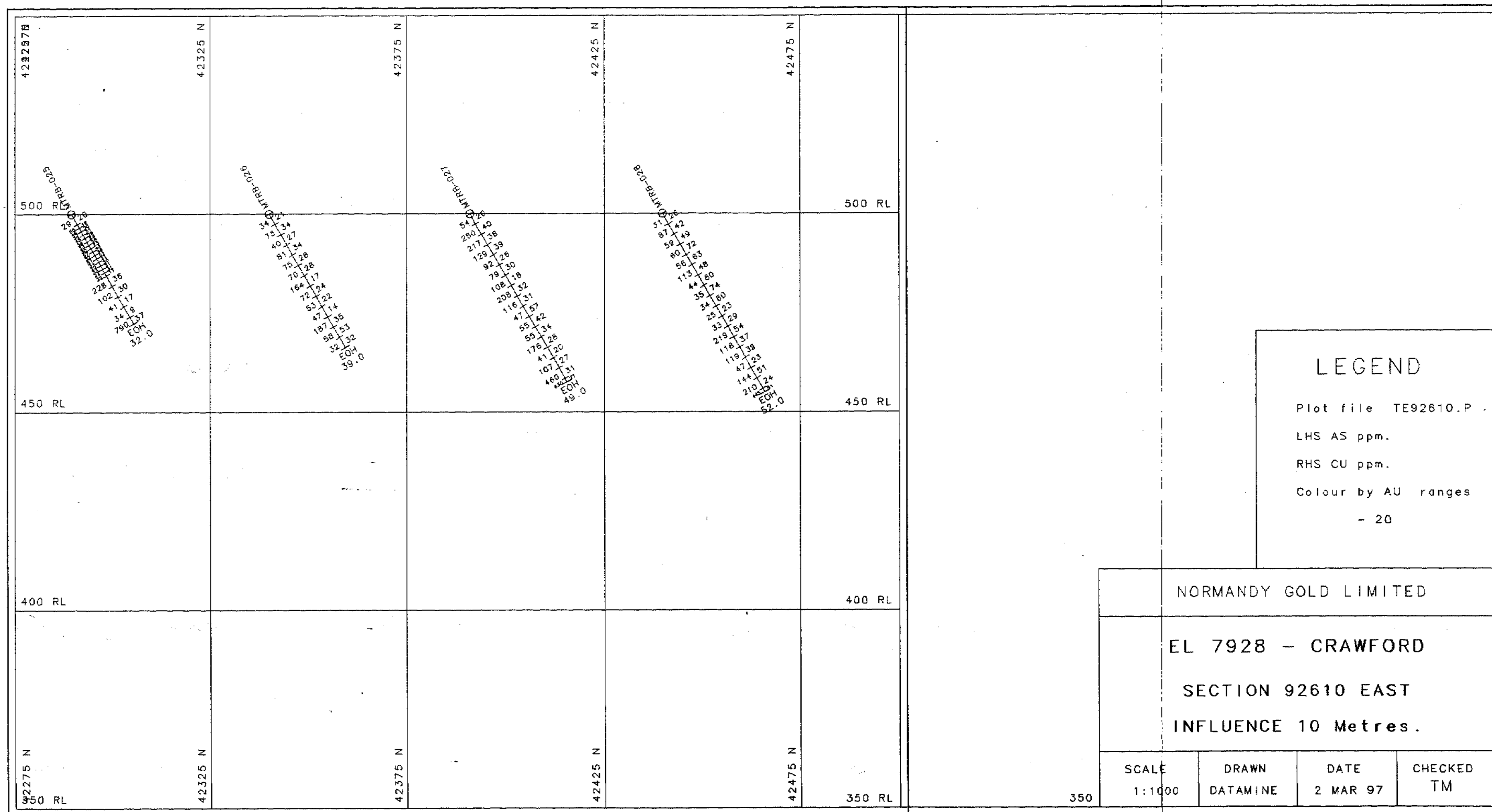
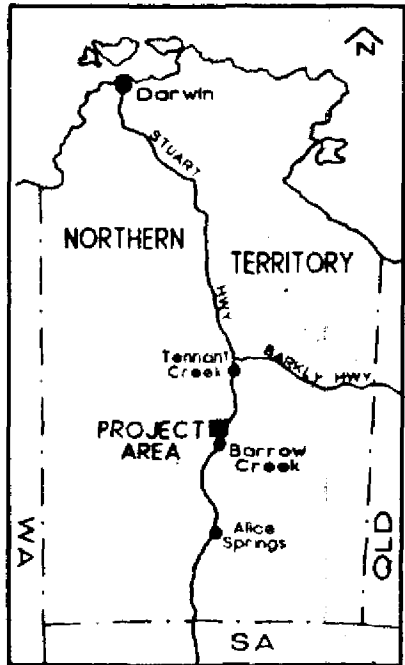
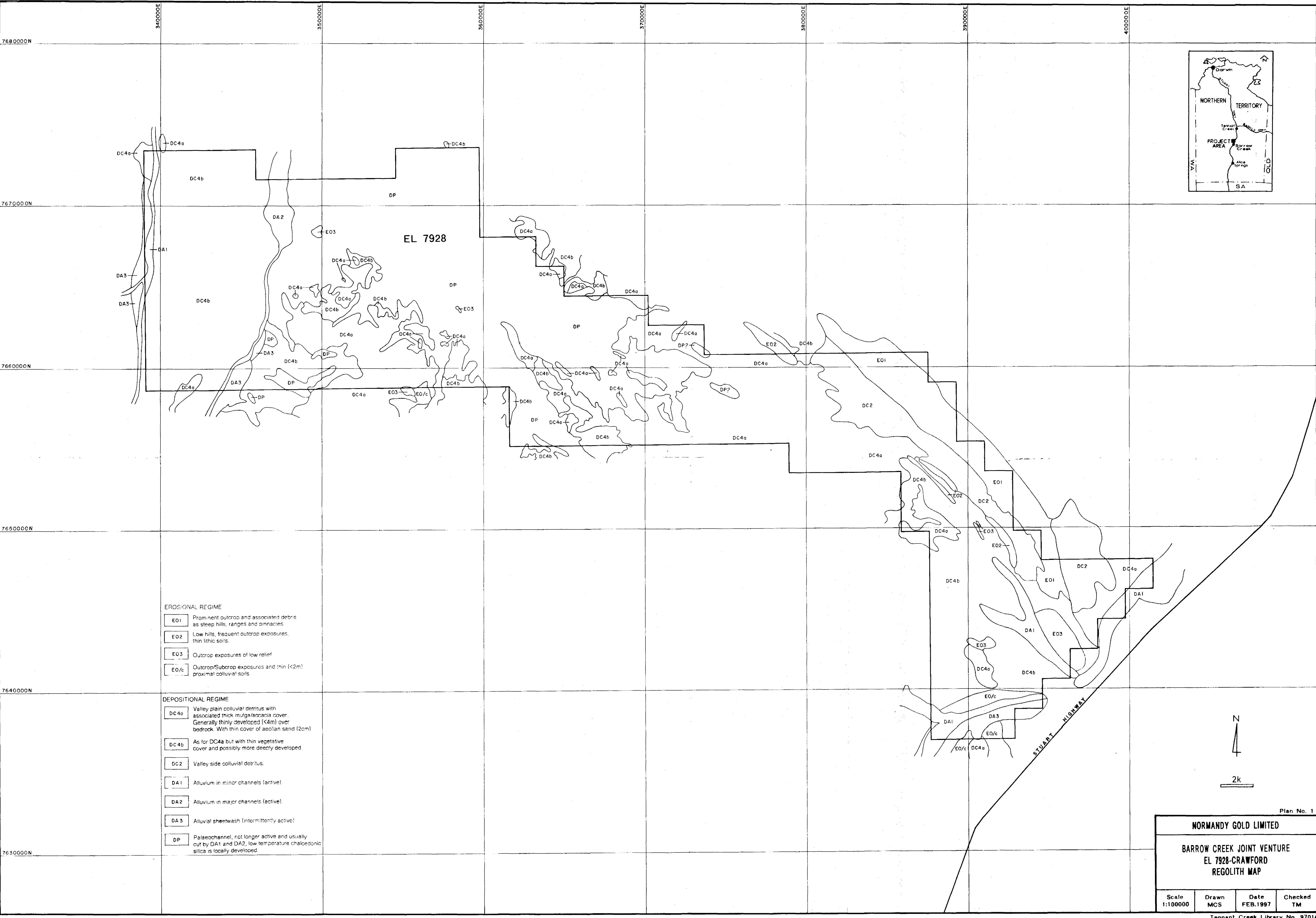


Figure No. 12





Figure No. 14

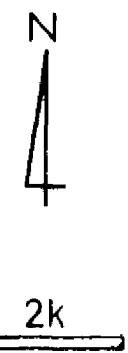


EROSIONAL REGIME

- E01** Prominent outcrop and associated debris as steep hills, ranges and pinnacles.
- E02** Low hills, frequent outcrop exposures, thin lithic soils.
- E03** Outcrop exposures of low relief.
- E0/c** Outcrop/Subcrop exposures and thin (<2m) proximal colluvial soils.

DEPOSITIONAL REGIME

- DC4a** Valley plain colluvial detritus with associated thick mulga/acacia cover. Generally thinly developed (<4m) over bedrock. With thin cover of aeolian sand (2cm).
- DC4b** As for DC4a but with thin vegetative cover and possibly more deeply developed.
- DC2** Valley side colluvial detritus.
- DA1** Alluvium in minor channels (active).
- DA2** Alluvium in major channels (active).
- DA3** Alluvial sheetwash (intermittently active).
- DP** Palaeochannel, not longer active and usually cut by DA1 and DA2, low temperature chalcedonic silica is locally developed.

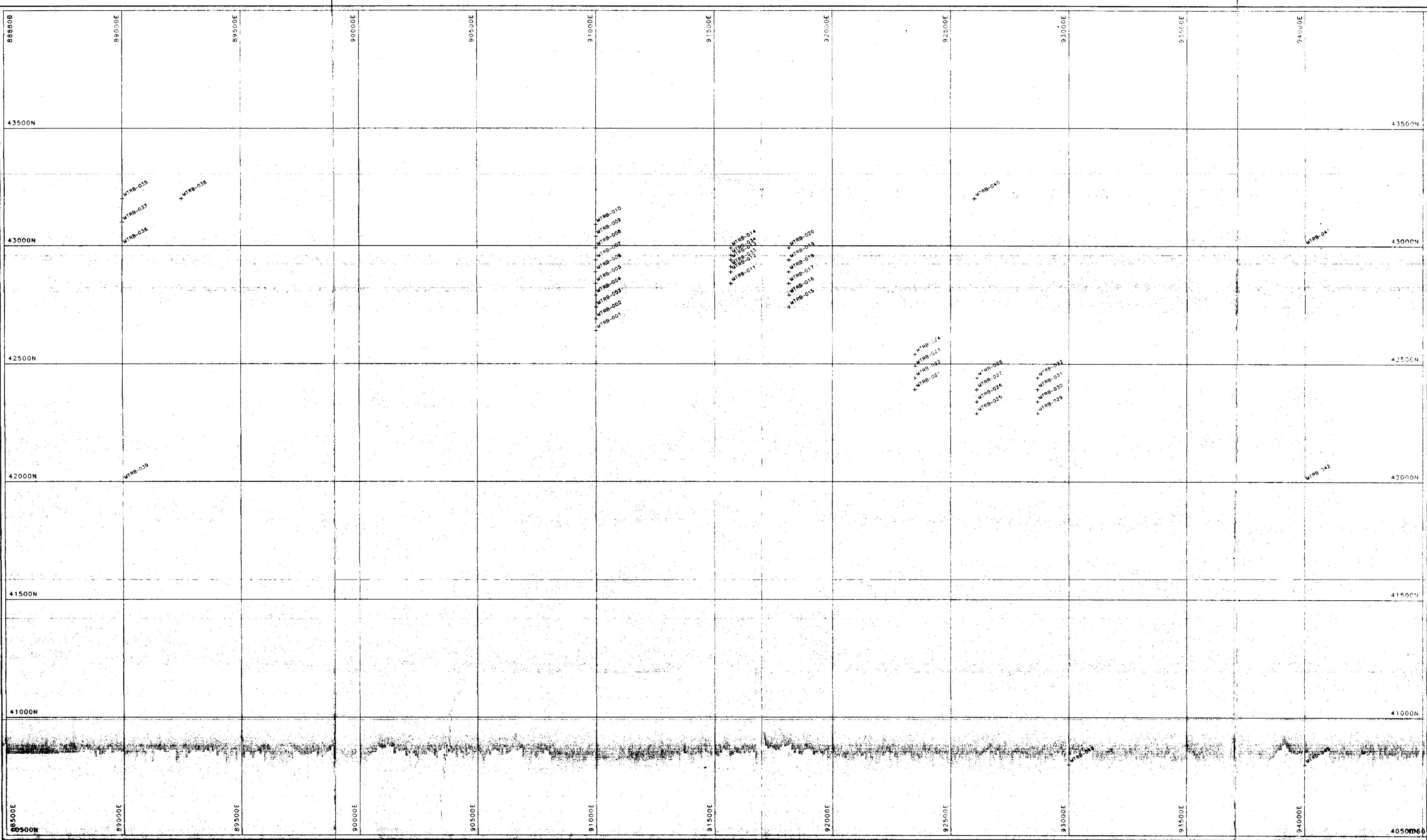


Plan No. 1

NORMANDY GOLD LIMITED

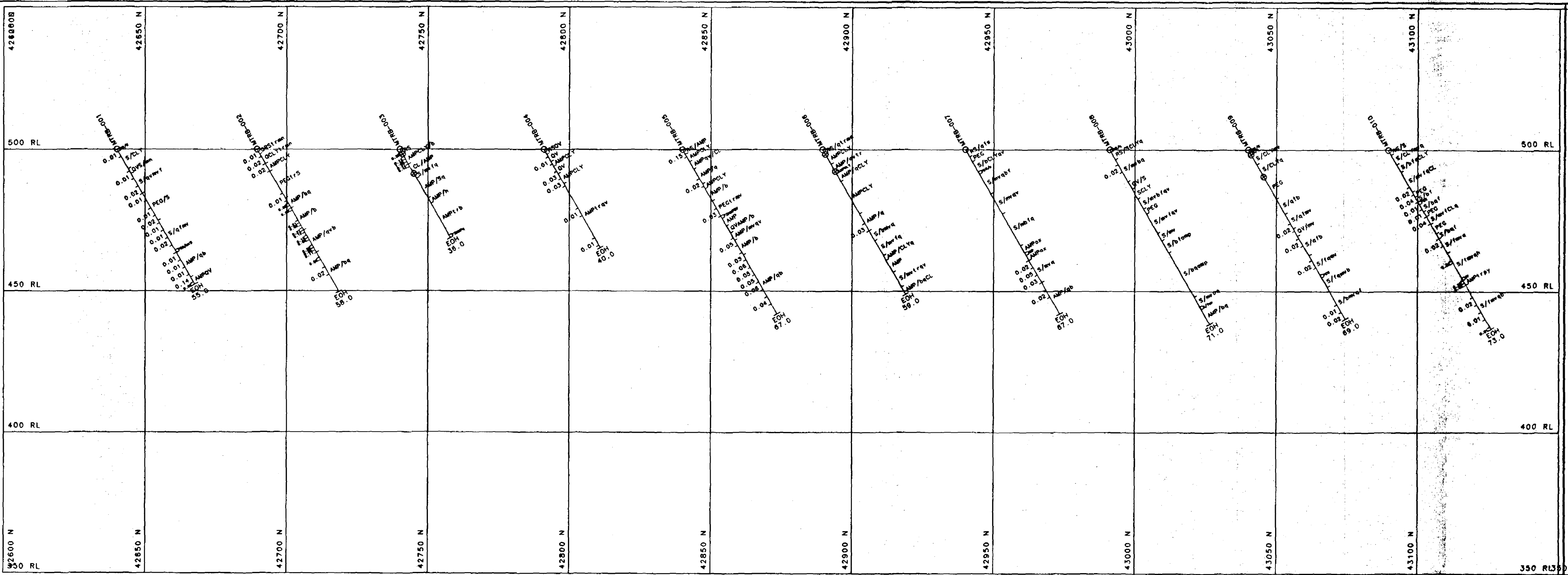
BARROW CREEK JOINT VENTURE
EL 7928-CRAWFORD
REGOLITH MAP

Scale 1:100000	Drawn MCS	Date FEB.1997	Checked TM
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See Figure 1 for
Location Plan

Plan No. 8			
NORMANDY GOLD LIMITED			
BARROW CREEK JOINT VENTURE			
MORPHETT PROSPECT			
RAB DRILL HOLE LOCATIONS			
SCALE	DRAWN	DATE	CHECKED
1:10000	DATAMINE	26 FEB 97	TM



LEGEND

Plot file TE91000.P

LHS AU ppm.

RHS LITHO

Colour by AU ranges

- 20

20 - 30

30 - 40

40 -

Inner dot denotes off section.

EOH-arrow denotes hole leaves section (dot outwards/cross into).

Plan No. 9

NORMANDY GOLD LIMITED

EL 7928 - CRAWFORD

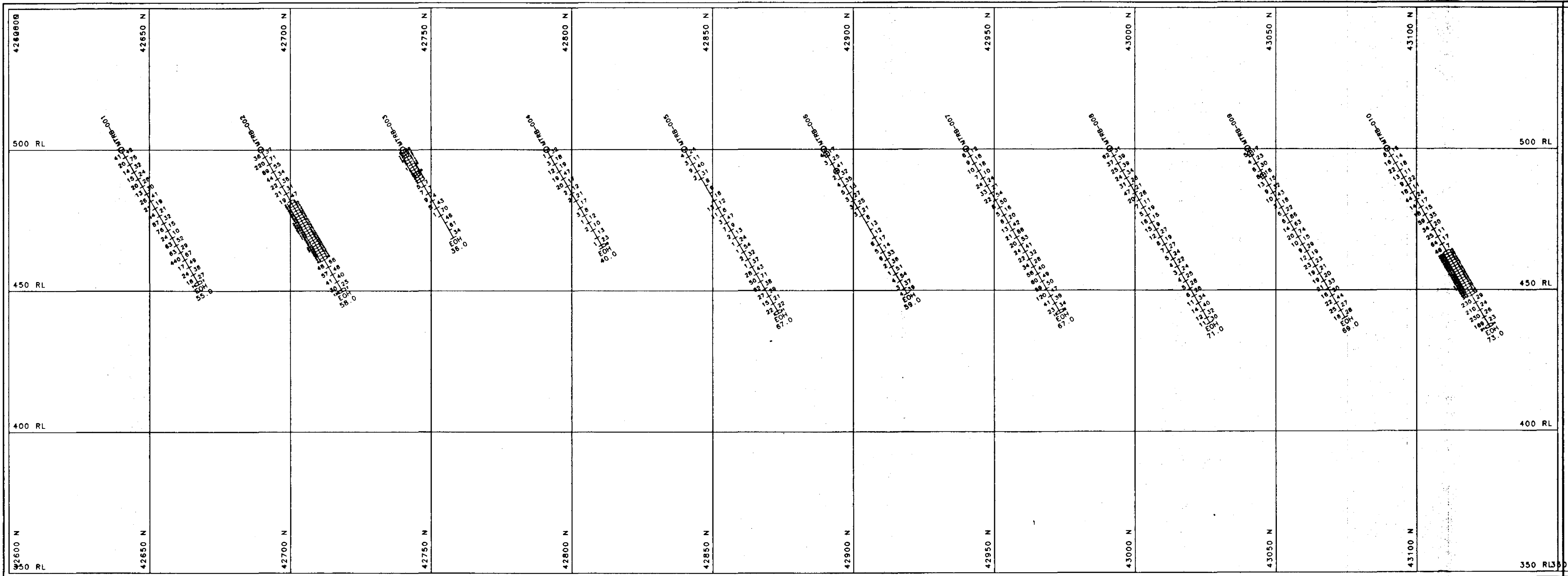
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INFLUENCE 10 Metres.



SCALE 1: 1000

DATE	2 MAR 97	DRAWN		DESIGNED	
DWG No		DATAMINE		CHECKED	TM
				APPROVED	



LEGEND

Plot file TE91000.P
 LHS AS ppm.
 RHS CU ppm.
 Colour by AU ranges
 - 20
 20 - 30
 40 -
 Inner dot denotes off section.
 EOH-arrow denotes hole leaves
 section (dot outwards/cross into).

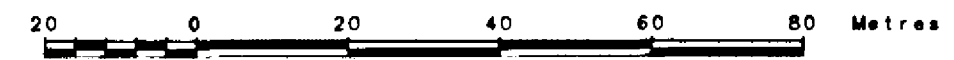
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NORMANDY GOLD LIMITED

EL 7928 - CRAWFORD

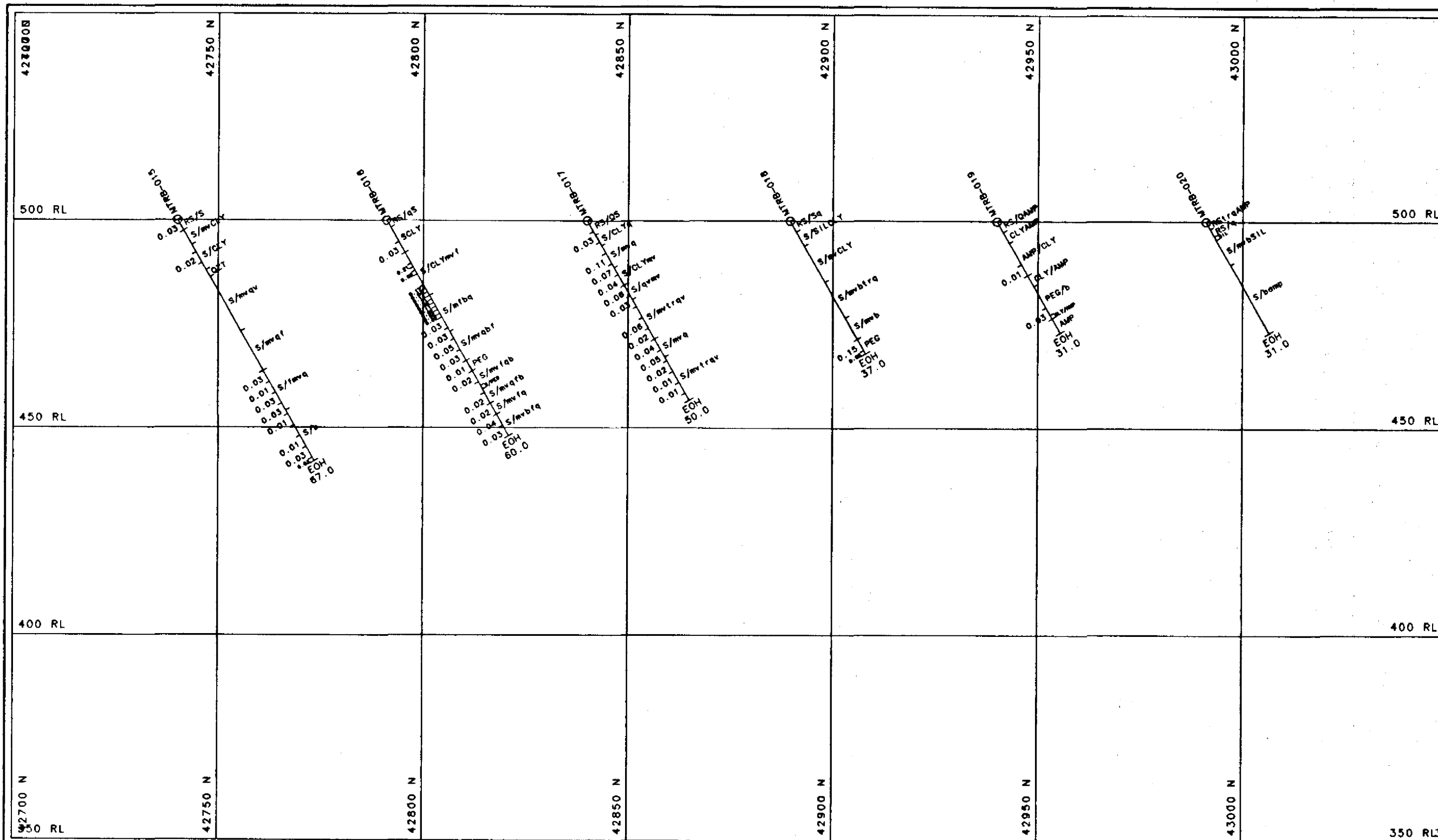
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INFLUENCE 10 Metres.



SCALE 1: 1000

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DWG No		DATAMINE		CHECKED	TM
				APPROVED	



LEGEND

Plot file TE91820.P

LHS AU ppm.

RHS LITHO

Colour by AU ranges

- 20

20 - 30

40 --

Inner dot denotes off section.

EOH-arrow denotes hole leaves

section (dot outwards/cross into).

Plan No. 11

NORMANDY GOLD LIMITED

EL 7928 - CRAWFORD

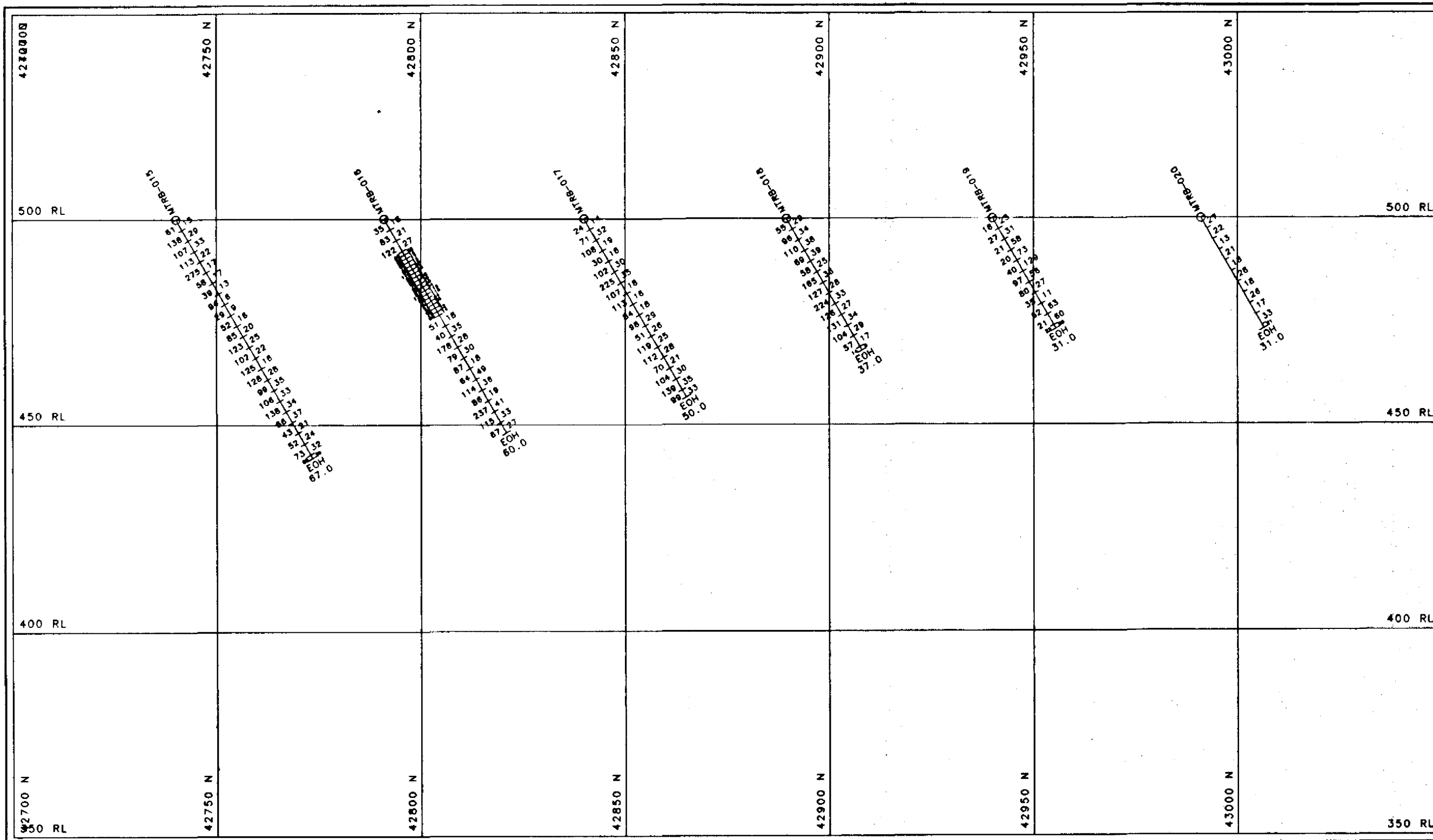
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INFLUENCE 10 Metres.



SCALE 1: 1000

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DWG No		DATAMINE		CHECKED	TM
				APPROVED	



LEGEND

Plot file TE91820.P

LHS AS ppm.

RHS CU ppm.

Colour by AU ranges

- 20

20 - 30

30 - 40

40 -

Inner dot denotes off section.

EOH-arrow denotes hole leaves

section (dot outwards/cross into).

Plan No. 12

NORMANDY GOLD LIMITED

EL 7928 - CRAWFORD

SECTION 91820 EAST

INFLUENCE 10 Metres.



SCALE 1: 1000

DATE	2 MAR 97	DRAWN		DESIGNED	
DWG No		DATAMINE		CHECKED	TM
				APPROVED	