ARIS SUMMARY SHEET

District Geologist, Prince George　　　　Off Confidential: 94.12.22

ASSESSMENT REPORT 23387　　　　MINING DIVISION: Omineca

PROPERTY:	Yellow Moose
LOCATION:	LAT 53 30 00 LONG 125 05 00
	UTM 10 5929696 361811
	NTS 093F06E 093F11E
CLAIM(S):	Yel 1-9
OPERATOR(S):	Cogema Res.
AUTHOR(S):	Schimann, K.
REPORT YEAR:	1994, 50 Pages
COMMODITIES SEARCHED FOR:	Gold,Silver
KEYWORDS:	Tills,Eocene,Ootsa Lake Group,Andesites
WORK DONE:	Geochemical
	SOIL 609 sample(s) ;ME
	Map(s) - 1; Scale(s) - 1:20 000
RELATED REPORTS:	18191,23099

COGEMA Resources Inc.

Assessment Report

Geochemical Survey

YELLOW MOOSE PROPERTY
(Nechako Project)
1993

Omenica Mining Division
British Columbia

NTS 93F/6E & 11E

53° 30' N
125° 05' W

K. Schimann
May 1994
94-CND-78-03

TABLE OF CONTENTS

List of Appendices

List of Figures

List of Tables

List of Maps

(in pocket)

INTRODUCTION

The Yellow Moose Property was acquired by staking in late 1992 in the Nechako Basin, in the south-central part of British Columbia (figure 1). Mineral showings and deposits with both high-grade vein and low-grade bulk tonnage potential occur in this region.

The property lies in the central part of the Stikine Terrane. The geology of this part of the Stikine Terrane contains three volcanic stratigraphic groups of latest Upper Cretaceous to Miocene age, underlain by Cretaceous and older basement rocks. Mineralization is associated with an Eocene tectonic event that involved crustal extension, felsic and basic volcanism, unroofed metamorphic complexes, large and small scale calderas and associated plutons, pull-apart sedimentary basins, and basin and range geomorphology. This Eocene tectonic-metallogenic belt extends from northwestern British Columbia and crosses all major geologic terranes of the northern Cordillera to the Columbia River basalt plateau in Washington State. The Tertiary tectonic evolution and volcanism of the Nechako Basin are similar to that of the Great Basin of Nevada and adjacent States and the potential for volcanic-hosted and hot-spring type epithermal deposits is similar.

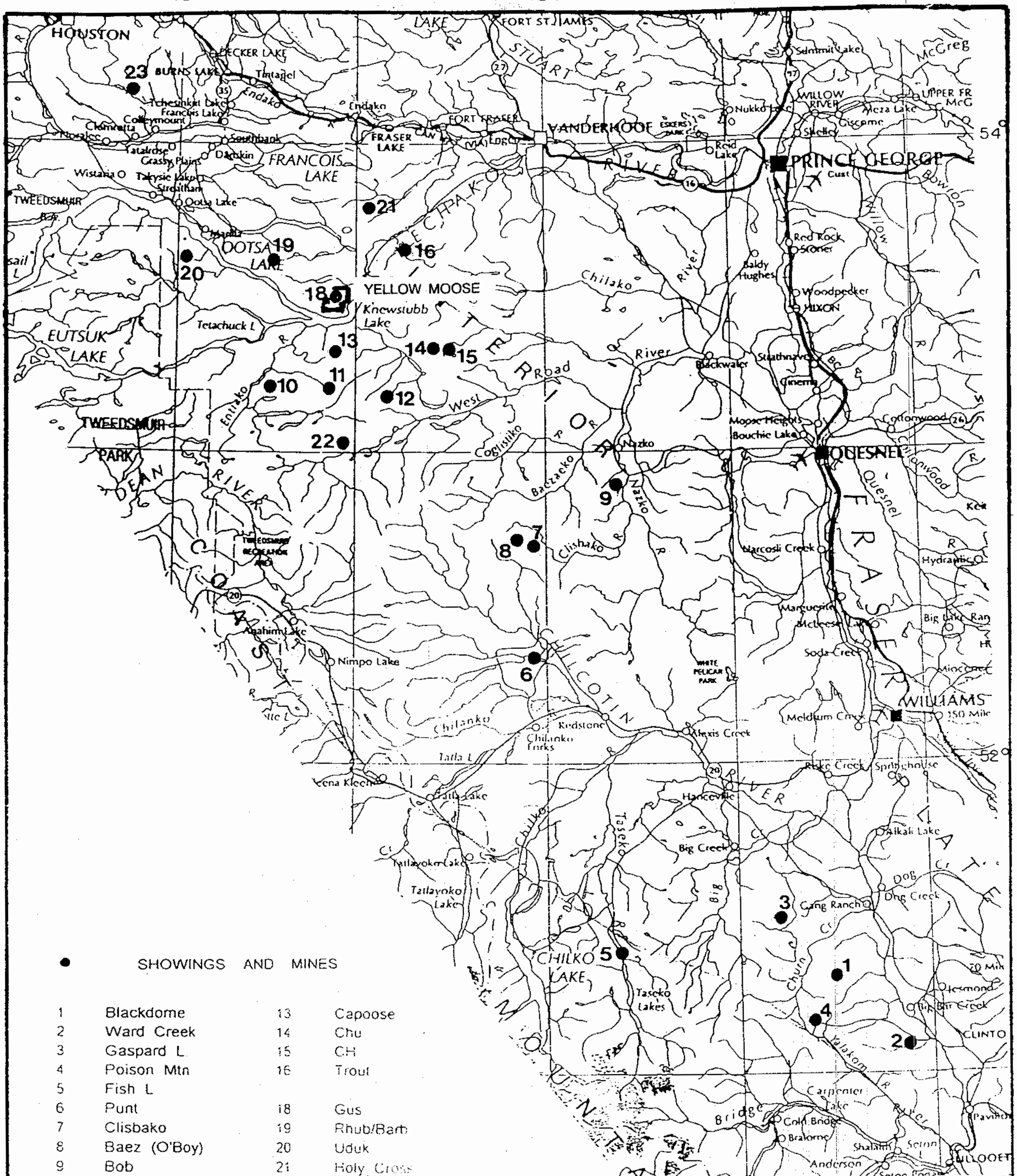
Two epithermal precious metals deposits are currently being mined within this Eocene metallogenic province: the Cannon mine (Wenatchee District), and the Golden Promise in the Republic District. Three have recently been mined out the Equity Silver Mine, the Blackdome, and the Kettle deposits. High sulphide replacement deposits of the Republic graben, although not strictly epithermal, are part of the same metallogenic event.

In 1993 exploration activity by other companies in the Nechako Basin was restricted to four other properties (Figure 1):

Wolf	Metall Mining	Epithermal Au, Ag	20 DDH, geochem, IP, geol;
Baez	Phelps Dodge	Epithermal Au, Ag	geochem, geol;
Uduk L.	Pioneer Metals	Epithermal Au, Ag	geochem;
Fawn	Western Celtic	Replacement Au, Ag	5 DDH, geophy.

In addition it is probable that Phelps Dodge and probably some other companies carried out some reconnaissance work.

The B.C. Geological Survey was quite active, mapping bedrock and surficial deposits of NTS 93F/3 and covering 93F/2 and 3 and parts of 93F/11, 12, 13, and 14 with a lake sediment geochemical survey; it also did miscellaneous detailed surveys of showings and geochemical anomalies. The Geological Survey of Canada flew an airborne magnetic survey covering most or all of the gap from 53°15' to 51°15' and from the Fraser River to the Coast Range. It also flew an airborne gamma ray + VLF survey in the Clisbako-Baez-Quartz Lake area and did some geological mapping and/or volcanic study within the Mt Dent area.



● SHOWINGS AND MINES

1	Blackdome	13	Capoose
2	Ward Creek	14	Chu
3	Gaspard L.	15	CH
4	Poison Mtn	16	Trout
5	Fish L		
6	Punt	18	Gus
7	Clisbako	19	Rhub/Barb
8	Baez (O'Boy)	20	Uduk
9	Bob	21	Holy Cross
10	Wolf	22	Tommy
11	Fawn	23	Equity Silver
12	Pem		

Figure 1 Location of the Yellow Moose Property

PHYSIOGRAPHY AND ACCESS

The Nechako Basin is part of the Interior Plateau of the Canadian Cordillera, comprising the Nechako Plateau north of the Blackwater River, and the Fraser Plateau south of it.

The North of the basin, where the Yellow Moose property is located, is a plateau with a fairly constant overall elevation, but quite dissected at the local scale in a distinctive basin and range (horst and graben) topography producing more abundant outcrop than in the other two areas. Elevations vary from 1,417 m at the top of Deerhorn Hill to 715 m on François Lake. To the west, the area abuts on the Quanchus Range with a chain of peaks in the 2,100 to 2,300 m range.

Access is good. Major highways give access to the Nechako Basin: to the north (Hwy. 16), the east (Hwy. 97) and the south (Hwy 20), and a paved road reaches Nazko. More locally, access is through several networks of forestry roads starting in the South at Alexis Creek and at Nazko, in the Centre, at Vanderhoof and for the easternmost part at Nazko, and in the North from Vanderhoof and various points along Highway 16 west to Burns Lake.

The main economic activity is logging. There are a few ranches in the South along Highway 20 and along the Nazko River, in the Centre along Chedakuz River and in the North along the lower Nechako River, and some farming northwest of Cheslatta Lake in the Takysie-Grassy Plains area. Tourism is a minor activity and consists mostly of fishing and, in the fall, hunting. Vegetation is dominated by evergreens (pine and spruce) with poplar and cottonwood in low-lying areas.

It is a region with no obvious environmental concerns or Native claims, nor are there any parks proposed, except for the Ilgachuz Range which is outside of the area of interest per se.

Outcrop conditions are quite variable. On the Yellow Moose property outcrops are abundant in the western half but poor in the eastern half, probably underlain by softer rocks.

REGIONAL GEOLOGY

The Tertiary geologic elements of the Nechako Basin are part of a regional extensional system that extends from the Republic area of northern Washington State, northwesterly for some 1000 kilometres into the Babine district of north central British Columbia. This belt trends northwest with the approximate dimensions of 1000 X 200 kilometres. It crosses major terrane boundaries and underlies the Quesnel, Kootenay and Omineca Terranes in the south and the Stikine Terrane in the north, crossing the oceanic Cache Creek Group. It overlaps the southern margin of the Bowser Basin where it continues northward as a thin strip along the eastern margin of the Coast Range.

Stratigraphic and intrusive rocks in the Stikine Terrane range in age from Palaeozoic to

Pleistocene. With respect to the Eocene mineral setting, the geologic elements of the Stikine Terrane may be divided into three separate packages: basement rocks, latest Upper Cretaceous-Eocene rocks associated with mineralization, and cover rocks (Table 1).

Basement Rocks - Lower Upper Cretaceous and Older

Basement rocks to the Tertiary in the Nechako Basin comprise Upper Triassic to lower Upper Cretaceous strata grouped into two major time-stratigraphic assemblages.

The oldest assemblage consists of arc volcanics of Upper Triassic to Middle Jurassic age which includes submarine and marine island arc volcanics and sediments of the Carnian to Norian subalkaline, basaltic Stuhini (Takla) Group, and the Sinemurian to Bajocian calc-alkaline Hazelton Group.

The arc volcanic assemblages are overlain by two sedimentary assemblages, the Middle Jurassic to Lower Cretaceous Bowser Lake Group and the Lower and Upper Cretaceous Skeena Group. Deltaic assemblages of the Bowser Lake Group were deposited mainly in the Bower Basin to the North, except for its basal, the Ashman Formation, a black clastic-chert pebble conglomerate, sandstone and siltstone unit that outcrops below the waters of the eastern end of the Nechako Reservoir (Tipper, 1963). Marine and nonmarine sediments of the Neocomian to Cenomanian Skeena Group blanketed much of the Stikine Terrane and sourced from the east, off the Cache Creek, Quesnel and Omineca Terranes. The blanket of Skeena Group clastics across Stikinia outlines a regional datum to which deformation and deposition of younger strata may be related. The basement rocks have been affected by regional compressive tectonics. Westerly verging compression along the east margin of the Stikine Terrane, associated with the amalgamation of Stikinia, Quesnellia and the Cache Creek Terranes to the North American Craton, affects rocks as young as Upper Jurassic. Easterly verging compression along the west margin of the Stikine Terrane, associated with the amalgamation of the Wrangellia with Stikinia affects rocks as young as Late Cretaceous.

Intrusive rocks associated with the basement strata include the Upper Jurassic-Lower Cretaceous François Lake intrusions to the northeast of the reconnaissance area, and mid-Cretaceous plutons of the Coast Crystalline Complex.

Many of the northwest and northeast trending fault zones that control the distribution of the Tertiary geologic elements are fault zones whose activity can be traced back to the Upper Triassic and Lower Jurassic.

Upper Cretaceous to Miocene

The Upper Cretaceous to Eocene metallogenic event is associated with three stratigraphic assemblages, the late Upper Cretaceous andesitic Kasalka Group, the felsic Eocene Ootsa Lake Group and the basaltic Eocene to Oligocene Endako Group. These assemblages represent a generalized cycle of early andesitic volcanism, explosive felsic

Table 1: Main Geologic Map Units of the Nechako Basin

Stratified Rocks	Intrusive and Metamorphic Rocks
11. Anahim Volcanics (Pliocene-Pleistocene)	
10. Chilcotin Volcanics (Miocene	
9. Endako Group (Eocene-Oligocene)	
8. Ootsa Lake Group (Eocene and Palaeocene)	G. Eocene (stocks, plugs, dykes, rhyolite, felsite, porphyry, diorite, gabbro)
7. Kasalka-Kingsvale Groups (Upper Cretaceous)	F. Upper Cretaceous-Palaeocene (Quanchus Intrusions: stocks and batholiths, diorite to quartz monzonite)
6. Skeena-Jackass Mountain Groups (Lower Cretaceous)	
	E. Mid-Cretaceous (mainly tonalite to quartz monzonite of Coast Range complex)
5. Gambier Group (Upper Jurassic-Lower Cretaceous)	
	D. Jurassic-Cretaceous (François Lake Batholith; quartz diorite to granite, includes quartz-feldspar porphyry)
4. Relay Mountain-Bowser Groups (Upper Jurassic-Lower Cretaceous)	
3. Hazelton Group (Lower and Middle Jurassic)	C. Middle Jurassic (locally foliated granodiorite and quartz monzonite)
2. Stuhini Group (Upper Triassic)	
1. Cache Creek Group (Upper Palaeozoic)	B. Permian (mainly granodiorite in lower Chilcotin River)
	A. Metamorphic Rocks (gneiss, schist, metavolcanics, cataclasites)

volcanism, bimodal felsite-basic volcanism and later basic volcanism. The early andesitic Kasalka Group, and the felsic Ootsa Lake Group strata were deposited in calderas and caldera complexes. The distribution of the older facies of the Endako Group are in part controlled by the felsic calderas. The felsic calderas are large, composite features that may measure more than 50 kilometres in diameter and are nested caldera complexes. The volcanic assemblages are associated with a fault array whose main expression is extensional. This sequence of caldera associated volcanism and extensional faulting is a common sequence through the length of the extensional belt, from the Mexican border to Babine Lake and is associated with a vast array of significant mineral deposits.

The Kasalka Group volcanics (McIntyre, 1985) occur as a number of caldera basins throughout west-central British Columbia, on the Stikine Terrane, between the Blackwater Linear zone and the north flank of the Skeena Arch. They are mainly feldspathic andesitic volcanics but local basins include explosive and passive felsic volcanism. They are associated with granodioritic stocks and plugs of the Quanchus and Bulkley Intrusions. In a number of locations in central B. C., red and green polylithic volcanic and granitic cobble conglomerate underlies basal Kasalka strata. The age of the Kasalka volcanics and associated intrusives range from 85 My to 60 My and fall mainly in the 72 to 67 My interval.

The Ootsa Lake Group (Duffel, 1959) is typified by light coloured felsic volcanics. They underlie broad areas of the southern Stikine Terrane from Babine Lake to the Chilcotin River and include a variety of depositional types. They occur in structurally controlled basins and in large caldera complexes. Subvolcanic intrusives are common; coeval plutonic rocks are rare within the caldera complexes, but common in the basement. The Ootsa Lake Group ranges in age from 58 to 47 My with the interval of 52 to 48 My representing the timing of the main felsic eruptive events.

The Endako Group (Armstrong, 1949) is a wide ranging assemblage of mainly basaltic rocks. In a general sense, the Endako Group overlies and is younger than the Ootsa Lake Group. Basaltic and andesitic rocks are commonly associated with felsic rocks in the calderas. Ages of the Endako Group show a range from 50 to 37 My. Post-Ootsa Lake Group basaltic volcanism occurred intermittently throughout the area, from 45 My to Recent. (Mathews, 1984 and 1989; Rouse, 1988). Basaltic volcanics younger than 35 My are correlated with the Chilcotin Group.

Pliocene-Pleistocene

The Anahim Group peralkaline basalts occur only in the Southwest of the Nechako Basin.

"During the Pleistocene all of Central British Columbia was covered by glacier ice that moulded a multitude of features from which the glacial events can be interpreted" (Tipper, 1971). The bulk of glacial features in Central British Columbia have been produced by the Fraser Glaciation, the last major advance. Minor late re-advances are observed around the Anahim volcanoes and along the Coast Ranges.

Within the Nechako Basin, glacial transport direction varies from N O° to 30°, south of the Blackwater lineament, to N 60° to 90° north of it. Glacial deposits consist mostly of lodgement till with some areas of ablation till, esker systems, and fluvio-glacial material. A thin veneer of ablation till may occasionally overlie lodgement till. There are no extensive glacial lake deposits (sands and clays). Evidence of multiple glaciation are observed in a few localities in the form of lodgement till overlying fluvio-glacial deposits.

LEGAL DESCRIPTION OF THE PROPERTY

The Yellow Moose property consists of 9 claims with a total of 146 units. They are owned 100% by COGEMA Resources Inc. The claims are listed in table 1 and shown on figure 2.

METHODOLOGY

The Yellow Moose property was accessed from a camp near Kenney Dam.

Till samples were taken along flagged compass and hip chain lines spaced about 600 metres with samples taken every 100 metres. The line orientation were chosen perpendicular to the average ice transport direction as deduced from air photo lineaments (drumlinoids and scour features). Samples were taken with a split spoon auger, at 0.5 to 1.25 metres depth with the objective to obtain a sample as fresh, unoxidized, as possible. Sample description included four parameters (Table 3), as well as on-site interpretation of the probable facies: lodgement, ablation, fluvial glacial, or colluvium. This interpretation is subjective but takes into account the description parameters as well as the terrain morphology as observed by the samplers,all well seasoned prospectors. A total of 609 till samples were collected.

The till sample locations were digitized in the field using Autocad and the description entered on Excel spreadsheets, plotted in the office using Techbase, and transferred onto Autocad drawings for presentation.

Analyses were done by Acme Analytical Laboratories Ltd. The analytical procedures were as follows:

Au: Aqua regia digestion, MIBK extraction, atomic absorption;
50 g for till;

30 Elements: Aqua regia digestion, ICP on 0.5 g for till and rock

Hg: Flameless atomic absorption

Aqua regia digestion results in partial analysis for the following elements: Ca, Mg, Fe, Mn, Cr, Ba, Sr, U, Th, La, Ti, B, Al, Na, K.

Table 2 : LIST OF CLAIMS, YELLOW MOOSE PROPERTY.

NAME	RECORD No	UNITS	STAKED DATE	YEAR	GOOD UNTIL	MINING DIVISION
YEL 1	314661	20	11-Nov	1992	1996	OMINECA
YEL 2	314662	20	11-Nov	1992	1996	OMINECA
YEL 3	314663	20	11-Nov	1992	1996	OMINECA
YEL 4	314664	18	11-Nov	1992	1996	OMINECA
YEL 5	314665	4	10-Nov	1992	1996	OMINECA
YEL 6	314666	16	10-Nov	1992	1996	OMINECA
YEL 7	314667	16	11-Nov	1992	1996	OMINECA
YEL 8	314668	16	10-Nov	1992	1996	OMINECA
YEL 9	314669	16	10-Nov	1992	1996	OMINECA
	TOTAL	146				

Figure 2 Claim Map of the Yellow Moose Property

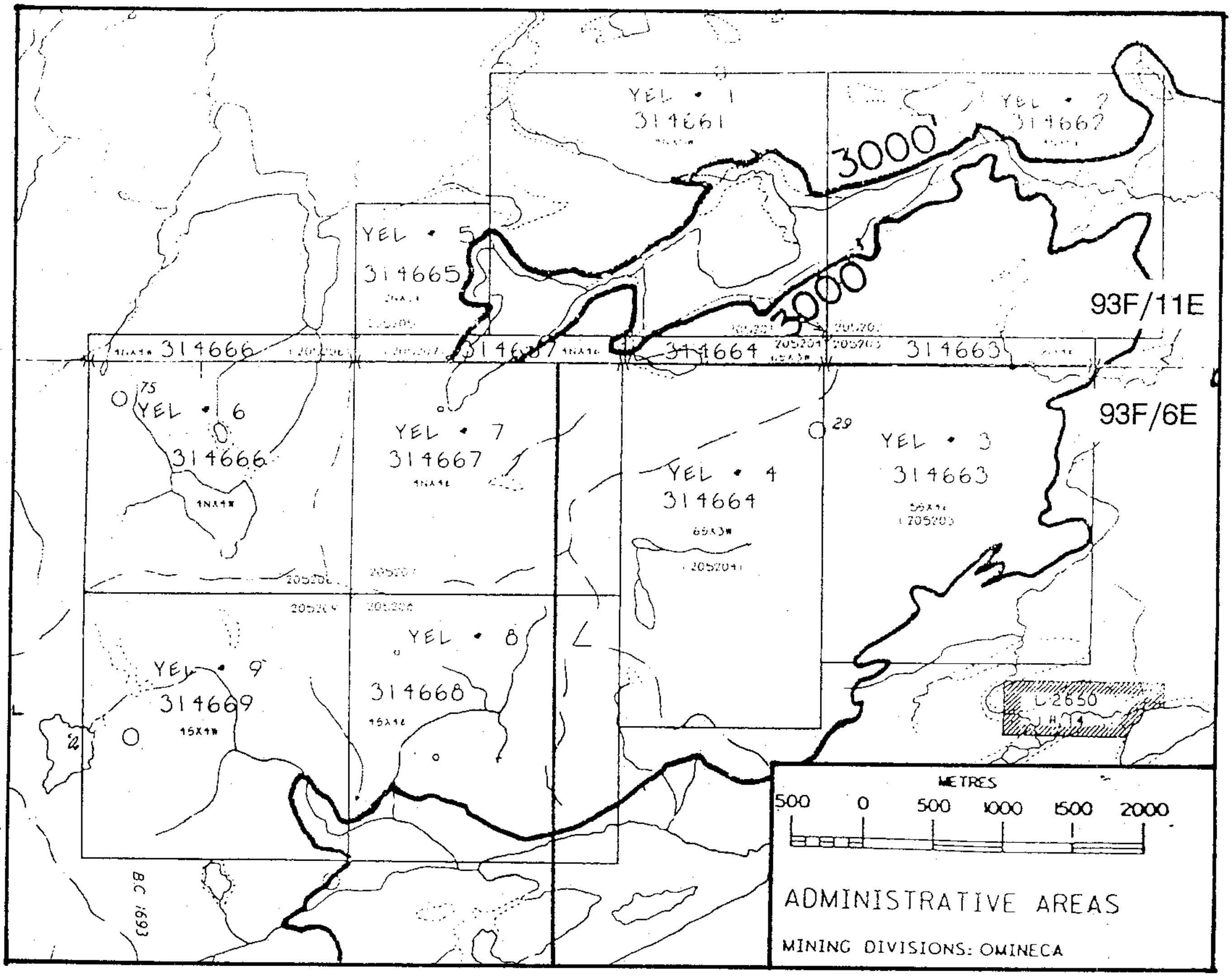


Table 3 Till Sample Description Parameters

Roundness:	1.	Non-eroded, sharp-edge, angular. Clear fractured surfaces typical of individual rock types.	
	2.	Slightly eroded, slightly worn at edges, angular. Still clear fractured surfaces typical of individual rock types.	
	3.	Eroded, edges eroded and rounded. Original form still easily definable, fractured surfaces still retained.	
	4.	Rounded. Original form difficult to define.	
	5.	Highly rounded. Original form can no longer be defined.	
Compactness:	1.	Extremely loose	
	2.	Loose	
	3.	Normal	
	4.	Compact	
	5.	Extremely compact, concrete-like	
Stone Content:	1.	Stoneless	0 per sample
	2.	Few stones	1-4 per sample
	3.	Normal	5-10 per sample
	4.	Abundant stones	11-15 per sample
	5.	Extremely abundant stones	>15 per sample
Colour:			

TILL PROSPECTING AND GEOCHEMISTRY

Till deposits cover the vast majority of the surface. Although this is a hindrance for it hides the bedrock, till can be used as an exploration tool. Glacial processes increase the size of the exploration targets, both in length and width, by dispersing material down-ice from mineralized areas within the till, where it can be detected by prospecting, finding mineralized boulders, and by geochemistry, analysing the fine fraction or the heavy fraction of the till. This dispersion has also a another effect which must be taken into consideration, that of reducing the grade of the mineralized material very rapidly by dilution with surrounding material. For this method to work properly several conditions must be met: the mineralized material must have been eroded by glacial action, it must have been deposited within reasonable distance, the deposited till must be preserved (not eroded by later processes), and it must be close to surface where it can be sampled, and not covered by a thick mantle of later deposits.

The purpose of the till sampling programme was to define anomalous areas for further, detailed, geochemistry and prospecting to find mineralization in situ or in boulders. The chosen spacing between lines and of samples along the lines was a compromise between what could be done with the available means applied to the property area and the goal, to find indications of gold mineralization. Although an economic deposit could easily fit between sample lines, the effect of glacial processes can be used to locate targets of such size with a relatively wide sample grid.

The use of Au and Ag for tracing mineralization presents special problems. In the case of Au, the main problem is nugget effect and, to a lesser degree, the analytical detection limit, which is about at the level of the Au background in rocks and till. The nugget effect results in non-reproducibility of analyses, be there replicate analyses or analyses of duplicate samples. In the case of Ag, the main problem is analytical detection limit which is about twice the Ag background in rocks and till. As a result Ag analyses become significant only at about 10 times background. Both Au and Ag must thus be used with care in the low ranges. Sb suffers from the same problem as Ag; its analytical detection limit is about 10 times its background in rocks and tills.

Other elements within the analyzed group, which are diagnostic of epithermal mineralization are As and Hg. The base metals, Cu, Pb, Zn, and Mo, are not normally strongly enriched in epithermal mineralization, although they may be in the 100 to 300 ppm range in some cases. This level of anomaly in rock translates to a very slight enrichment in the till, except if the source area is very large, i.e if it supplies a large proportion of the till material.

RESULTS

Sampling on the Yellow Moose property gave a reasonably good coverage. Till is dominantly lodgment, but fairly thin and mixed with colluvium in the hills to the West. The table of statistics (Table 4) shows nothing unusual except for distinctly higher Hg and K than other properties. The correlation coefficients show the usual patterns, with good correlations amongst the "majors elements " group. There is good correlation of As with Sb, Hg, Mo, and La, and of Ag with Mo and La. There is also good correlation in the Pb, Na, K, La, Th group; this may be related to clay alteration as will be discussed below.

Results are presented as posted Au ppb values on map 1 and as dot anomaly maps on figures 3 to 7. The strongest concentration of **Au** anomalies is south of the Gus showing, east of Gus Hill, with a maximum of 36 ppb. In the western part of the property Au single point Au anomalies are scattered over a broad area underlain by both Eocene and Upper Cretaceous rocks. A small group of Au-anomalous samples occurs along Arrow Creek on the eastern claim boundary and one single anomaly near the southeast corner of the property.

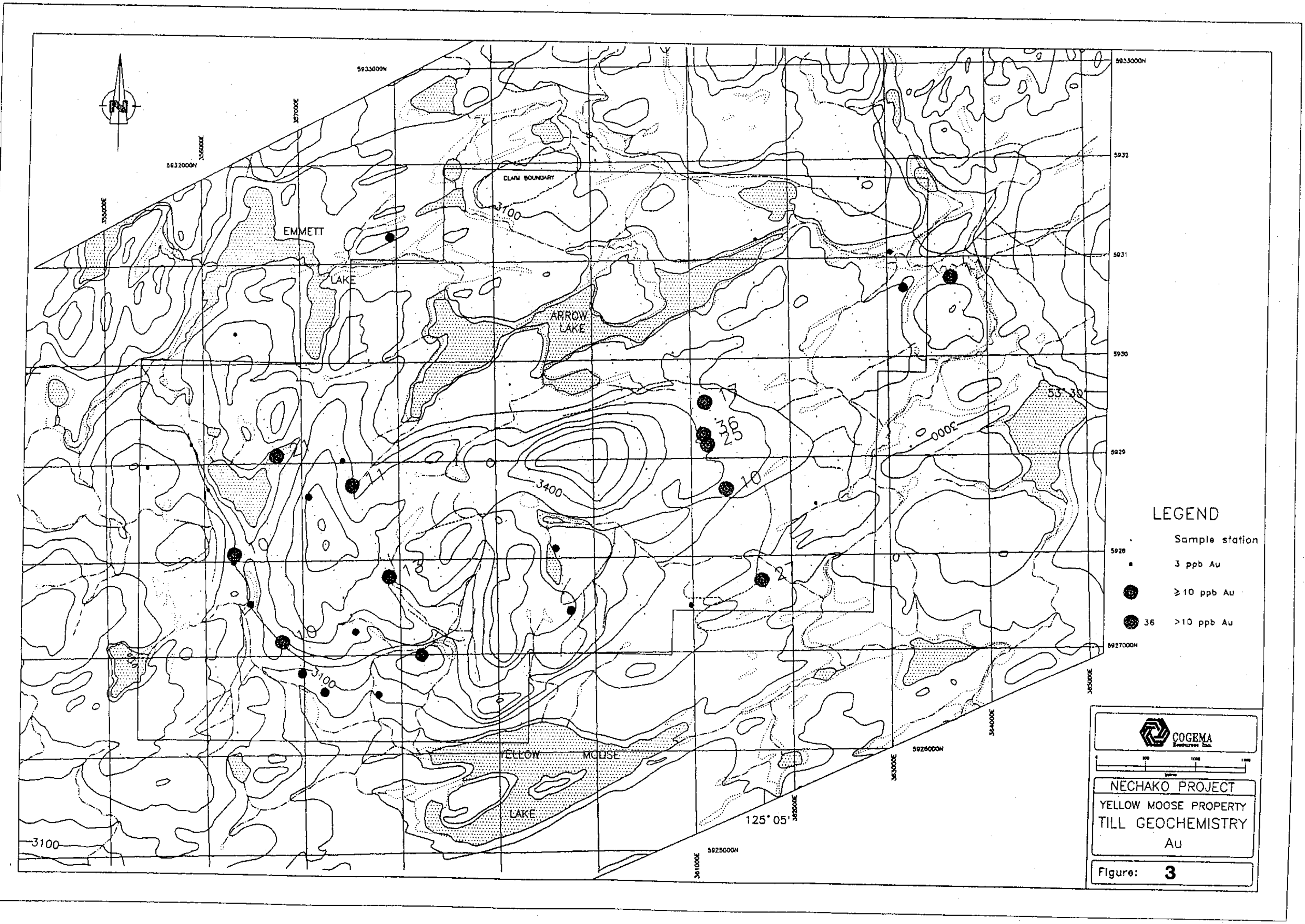
A group of high **Ag** values occurs on the south flank of Gus Hill. A broader, lower level anomalous zone follows two lines crossing Gus Hill, from Arrow Lake to the south edge of the property. A single high sample occurs southwest of Gus Hill.

A strong concentration of **As** anomalies marks the south flank of Gus Hill. A second one follows the south shore of Arrow Lake. A small grouping occurs along Arrow Creek in the southeast corner of the property and a single point high is found east of Emmett Lake.

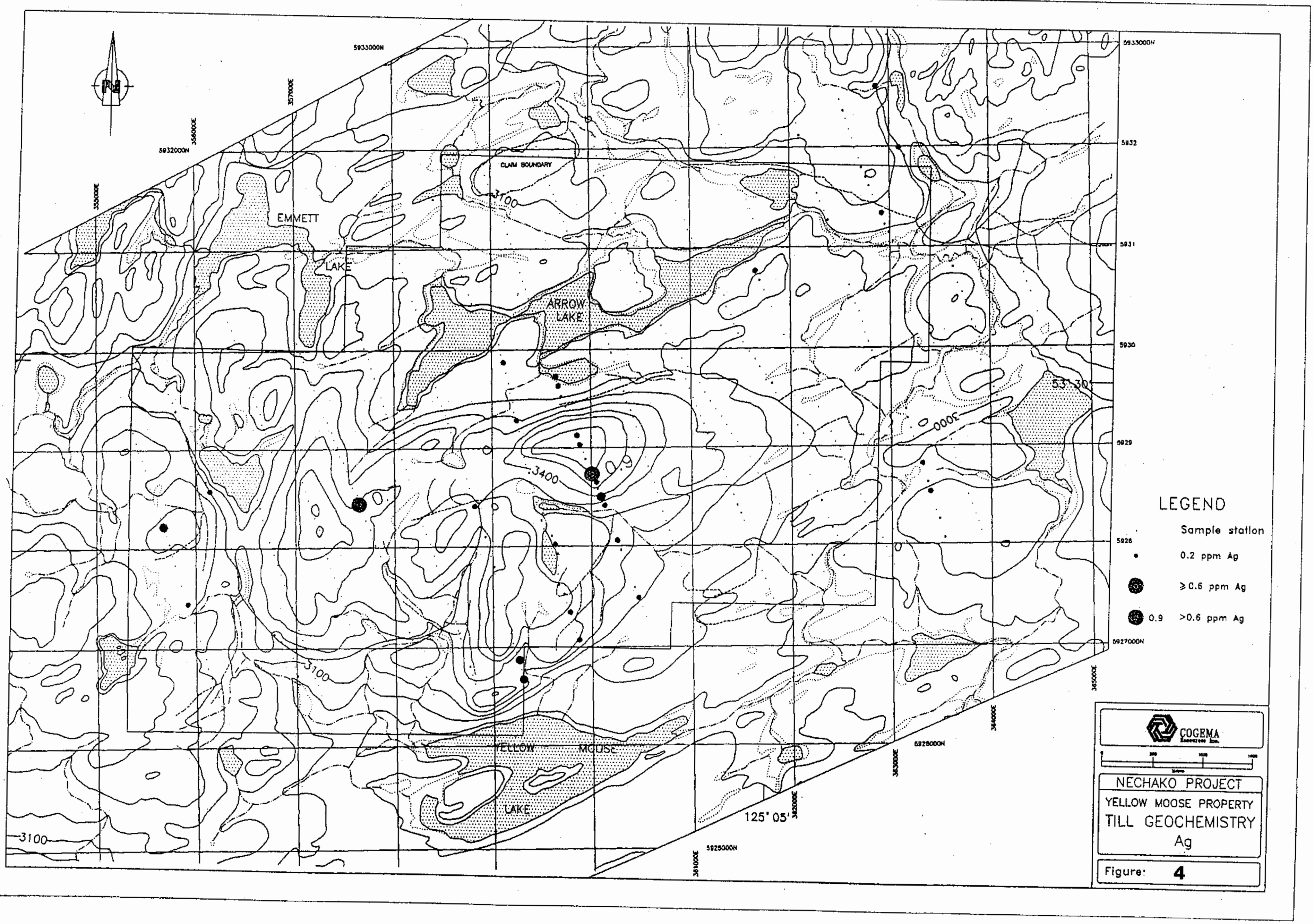
Table 4 Yellow Moose Property: Correlation Coefficients and Statistics of Till Samples

	CORRELATION COEFFICIENTS																													
	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
Au	1.00																														
Ag	-.02	1.00																													
As	-.02	.09	1.00																												
Sb	-.01	.02	.32	1.00																											
Hg	-.05	.11	.31	.10	1.00																										
Mo	.00	.32	.35	.08	.12	1.00																									
Cu	.01	.10	.19	.01	.11	.04	1.00																								
Pb	.00	.06	.15	.07	.12	.14	.00	1.00																							
Zn	-.01	.18	.10	.10	-.04	.26	.14	.11	1.00																						
Ba	.03	.05	.16	.01	.00	.10	.53	.06	.34	1.00																					
Ni	.00	.03	.07	.00	-.02	.02	.69	-.09	.21	.55	1.00																				
Cr	-.03	.00	.06	-.01	-.10	-.02	.70	-.16	.16	.49	.83	1.00																			
Co	-.01	.06	.13	.01	.01	.07	.74	-.02	.29	.60	.87	.82	1.00																		
Mn	.00	.11	.14	.07	.01	.26	.29	.12	.65	.46	.36	.24	.47	1.00																	
Fe	-.03	.03	.21	.04	.01	.09	.77	-.08	.30	.64	.80	.83	.88	.43	1.00																
V	-.02	-.02	.06	.01	-.14	-.05	.67	-.20	.16	.51	.73	.86	.80	.22	.88	1.00															
Sr	.00	.06	.13	.01	.03	.04	.47	.28	.07	.44	.26	.25	.32	.30	.36	.21	1.00														
Mg	-.02	.03	.07	.01	-.11	.01	.62	-.03	.18	.54	.66	.69	.70	.33	.74	.70	.37	1.00													
Ca	.02	.05	.03	-.01	.02	-.04	.68	.08	.10	.46	.43	.47	.50	.33	.56	.44	.72	.64	1.00												
Ti	.00	-.12	-.28	-.07	-.36	-.21	-.04	-.28	-.20	-.07	-.04	.14	-.08	-.28	.07	.38	-.09	.13	.05	1.00											
P	.00	.01	.09	.02	-.08	.05	.43	.04	.38	.52	.47	.47	.58	.38	.58	.52	.15	.46	.30	-.07	1.00										
La	-.04	.29	.29	.04	.28	.30	.35	.30	.23	.17	.08	.02	.13	.38	.15	-.12	.42	.11	.37	-.39	.08	1.00									
U	-.01	.26	.07	-.01	.06	.08	.00	.07	.03	-.01	-.06	-.08	-.05	.04	-.09	-.12	.12	-.01	.06	-.11	-.07	.32	1.00								
Th	-.03	.20	.20	.01	.38	.22	.23	.32	.05	.05	.00	-.06	.02	.09	.07	-.16	.37	.01	.24	-.33	.03	.51	.14	1.00							
Cd	.02	.03	-.02	.00	-.05	.02	-.02	-.04	.29	.02	.01	.00	.01	.19	.03	.00	-.03	.05	.03	.03	-.01	.03	.03	.00	1.00						
Bi	-.02	.02	.03	.02	.04	.04	.03	.01	.08	.06	.02	.06	.04	.03	.06	.04	-.01	.03	-.02	-.05	.09	.04	-.03	.04	.03	1.00					
B	-.04	.06	.03	.04	.00	.01	.22	.00	.11	.25	.29	.27	.31	.12	.29	.29	.15	.20	.20	.11	.21	.06	-.01	.00	.07	-.06	1.00				
W	.00	.03	.01	.01	.03	.02	.04	-.02	-.01	.03	.11	.07	.09	.01	.07	.09	-.01	.08	.04	-.01	.01	.00	.02	.02	.14	.02	.14	1.00			
Al	-.01	.02	.08	-.02	-.11	.06	.51	.06	.35	.64	.57	.59	.62	.40	.67	.57	.37	.65	.42	-.03	.50	.13	-.05	.08	.04	.11	.13	.05	1.00		
Na	-.03	.19	.04	.00	.07	.08	.14	.34	-.05	.02	.01	.00	.06	.08	.00	-.07	.58	.09	.33	-.11	-.02	.37	.23	.43	-.07	-.01	.07	.00	.07	1.00	
K	-.02	.06	.13	.08	.04	.21	.03	.56	.12	.09	-.02	-.09	.04	.25	-.01	-.16	.49	.02	.17	-.33	.12	.34	.11	.41	-.03	.02	.01	-.02	.21	.49	1.00

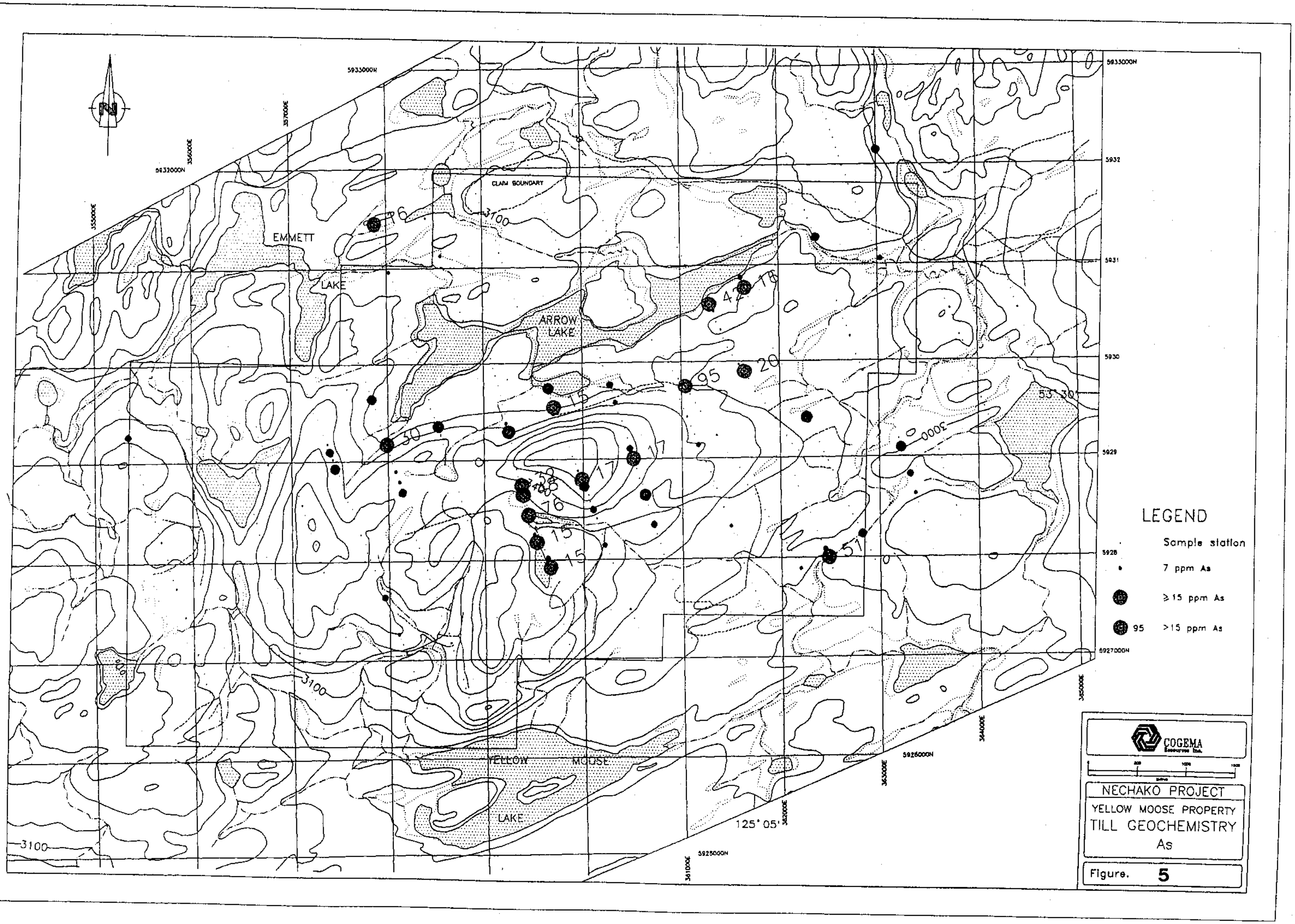
Percentiles	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
99%	11	0.3	29	7	351	3	25	13	168	199	32	48	16	1910	4.41	65	116	0.76	0.78	0.16	0.117	46	8	6	0.7	3	5	2	2.33	0.13	0.35
98%	7	0.3	15	3	249	2	22	12	128	175	25	38	14	1286	4.20	61	105	0.58	0.74	0.16	0.108	40	6	6	0.5	3	4	1	2.21	0.10	0.21
95%	4	0.2	10	2	171	2	17	11	97	143	18	29	9	954	3.27	49	82	0.47	0.63	0.15	0.088	30	5	5	0.4	2	4	1	1.90	0.08	0.16
90%	2	0.2	7	2	125	1	13	10	79	128	14	24	7	727	2.86	45	65	0.37	0.55	0.15	0.072	25	5	4	0.3	2	3	1	1.66	0.06	0.14
80%	1	0.1	5	2	80	1	10	8	61	109	12	22	6	482	2.57	42	51	0.31	0.45	0.14	0.058	21	5	3	0.2	2	3	1	1.44	0.04	0.11
50%	1	0.1	2	2	35	1	7	7	43	81	9	18	4	275	2.11	35	36	0.24	0.33	0.11	0.038	15	5	3	0.2	2	2	1	1.11	0.03	0.08
Average	2	0.1	4	2	59	1	8	7	51	87	10	18	4	392	2.17	34	41	0.25	0.36	0.11	0.043	17	5	3	0.2	2	2	1	1.19	0.03	0.09
Max	36	0.9	95	27	695	8	40	67	487	307	57	95	20	4183	5.29	94	253	0.96	1.57	0.17	0.143	62	14	10	1.4	5	6	3	3.07	0.65	0.89
Min	1	0.1	2	2	10	1	1	2	1	2	1	1	1	5	0.06	2	1	0.01	0.01	0.01	0.001	2	5	2	0.2	2	2	1	0.02	0.01	0.01
n	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609



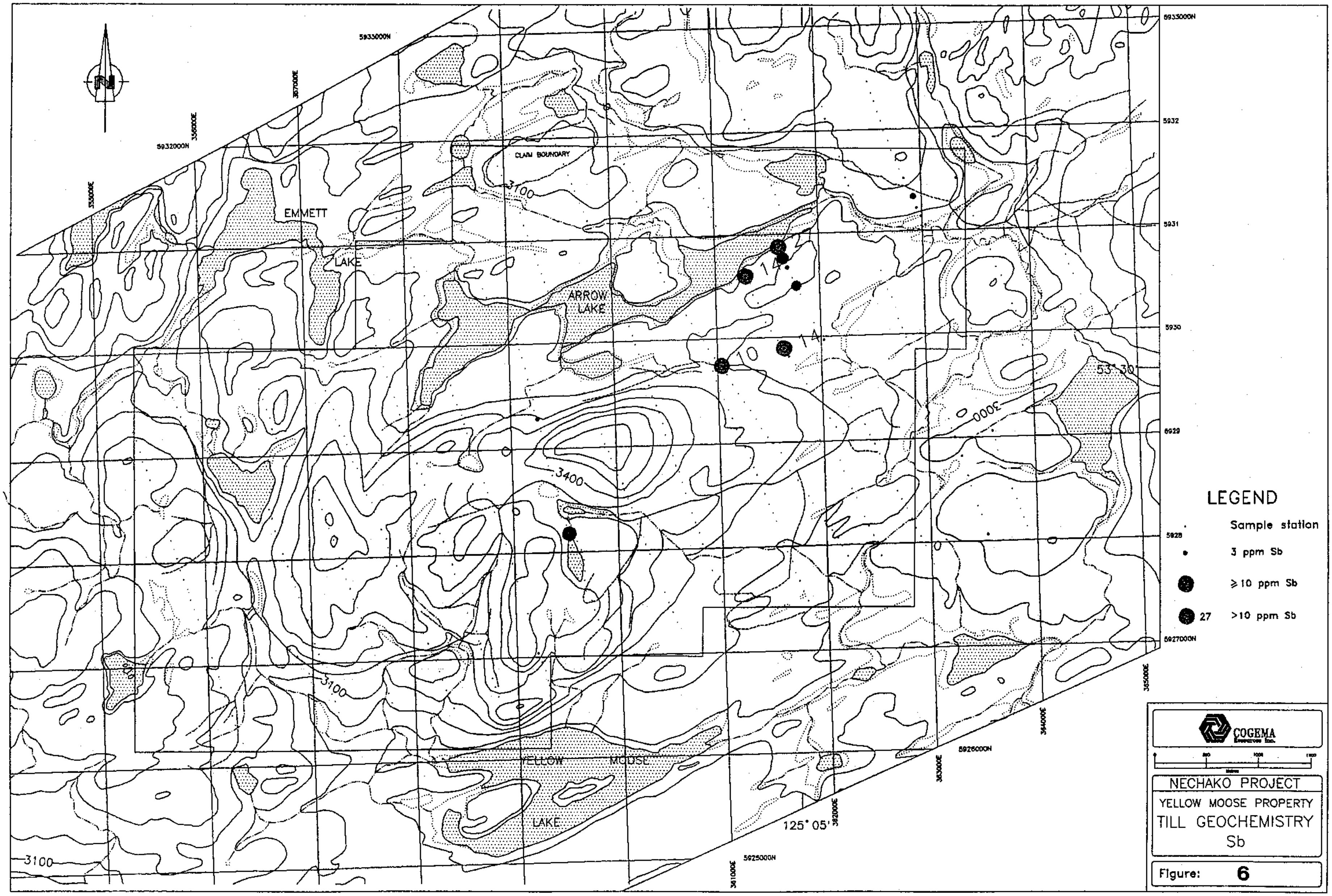
5933000N
5932000N
357000E
356000E
355000E
CLAIM BOUNDARY
3100
EMMETT
LAKE
ARROW
LAKE
5932
5931
5930
5929
5928
5927000N
53°30'
3000
3400
17
36
25
10
11
13
2
LEGEND
Sample station
3 ppb Au
≥10 ppb Au
36 >10 ppb Au
YELLOW
MOOSE
LAKE
125° 05'
5926000N
5925000N
361000E
362000E
363000E
364000E
365000E
COGEMA
NECHAKO PROJECT
YELLOW MOOSE PROPERTY
TILL GEOCHEMISTRY
Au
Figure: 3

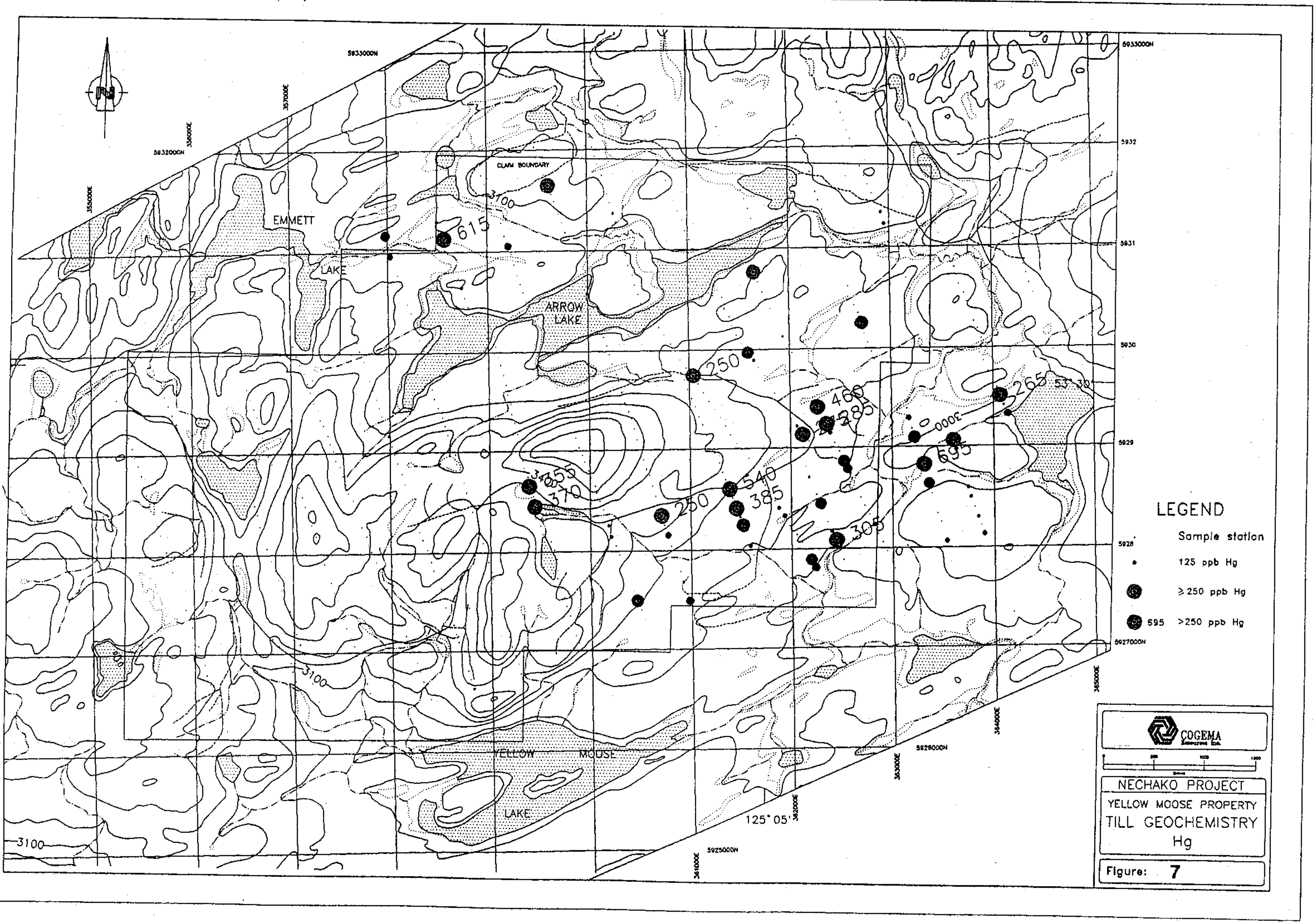


5933000N
5932000N
5932
5931
5930
5929
5928
5927000N
5926000N
5925000N
CLAIM BOUNDARY
EMMETT
LAKE
ARROW
LAKE
YELLOW
MOOSE
LAKE
3100
3400
3000
0.9
53°30'
125°05'
LEGEND
Sample station
0.2 ppm Ag
≥0.6 ppm Ag
0.9 >0.6 ppm Ag
COGEMA
NECHAKO PROJECT
YELLOW MOOSE PROPERTY
TILL GEOCHEMISTRY
Ag
Figure: 4



5933000N
5932000N
EMMETT
LAKE
ARROW
LAKE
CLAIM BOUNDARY
YELLOW
MOOSE
LAKE
125° 05'
53° 30'
3100
3000
LEGEND
Sample station
7 ppm As
≥ 15 ppm As
95 >15 ppm As
COGEMA
NECHAKO PROJECT
YELLOW MOOSE PROPERTY
TILL GEOCHEMISTRY
As
Figure. 5


EMMETT
LAKE
ARROW
LAKE
CLAIM BOUNDARY
YELLOW MOOSE
LAKE
3100
3400
3000
53°30'
125° 05'
LEGEND
Sample station
3 ppm Sb
≥10 ppm Sb
27 >10 ppm Sb
COGEMA
NECHAKO PROJECT
YELLOW MOOSE PROPERTY
TILL GEOCHEMISTRY
Sb
Figure: 6


CLAIM BOUNDARY
EMMETT
LAKE
ARROW
LAKE
YELLOW
MOOSE
LAKE
3100
3000
615
250
460
385
265
695
355
370
540
385
250
305
53°30'
125° 05'
LEGEND
Sample station
125 ppb Hg
≥ 250 ppb Hg
695 >250 ppb Hg
COGEMA
NECHAKO PROJECT
YELLOW MOOSE PROPERTY
TILL GEOCHEMISTRY
Hg
Figure: 7

Both the Gus and, especially, the Arrow showings are marked by **Sb** anomalies. The Argus showing has only a very weak response. A single point high occurs south of Gus Hill.

The distribution of **Hg** anomalies is dominated by a large east-northeast trending cluster in the southeast part of the property. This cluster may include two high samples on the southwest flank of Gus Hill. Another cluster occurs in the northwest in Endako basalt terrain. The Gus and Arrow showings are both marked by Hg highs. A single point high occurring 1.8 km down ice of the Gus showing could be part of the same anomalous train, but is probably marking an another altered and/or mineralized area.

The Yellow Moose property is marked by strong Hg and As anomalies over the area south of Arrow Lake. Hg is strongest in the southeast, in the low-lying area southeast of Gus Hill and east of the hills north of Yellow Moose Lake, an area postulated to be underlain mainly by Moat facies sediments, but including also part of the broad east-west alteration zone described above.

The following anomalous areas can be recognized:

A along the southeastern boundary of the property, a linear trend of Hg, with some As and Au at the east end and Ag at the west end;

B parallel to A, a little further north and including the Argus showing, mainly Hg with some As;

C along the southeast shore of Arrow Lake and through the Gus showing, mainly As, with Hg and Sb east of the showing;

E on and down-ice of the Arrow showing, mainly Sb and Hg;

F between the Arrow and the Peter showing, mainly Au;

Both the Gus and the Arrow showings are marked by till anomalous in the main elements of these showings: As, Sb, Hg; Au does not appear down ice. The Argus showing is marked only by weak As and Sb enrichment in the till; Hg is high down ice, but as it is part of a much larger Hg anomaly, the contribution from the showing may not be significant.

CONCLUSIONS

Geochemically the property is marked by very high Hg and As, with high Sb near the Arrow and Gus showings. There are relatively few Au anomalies; a significant cluster occurs east of Gus Hill and south of the Gus showing; scattered high Au occurs in the West and East. As is high along the south shore of Arrow Lake and Hg along the southeast boundary of the property. All of these anomalies focalize on Gus Hill and the low lying areas northeast, east and southeast of it. A group of Au anomalies along Arrow

Creek to the East can be included in the same pattern. The significance of the scattered western Au anomalies is not clear.

Further exploration, mainly systematic prospecting with some trenching, concentrate mainly around the Gus showing, east of Gus Hill, along the south shore of Arrow Lake, and along the southeast border of the property.

Appendix 1

Till Analyses

Yellow Moose Property Till Sample Analyses

EAST	NORTH	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
m	m	ppb	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
14600	18000	3	0.1	2	2	30	1	7	7	76	83	6	16	5	688	2.59	42	32	0.28	0.42	0.13	0.076	9	5	2	0.2	2	2	1	1.69	0.02	0.05
14600	18100	1	0.1	2	2	30	1	6	4	94	105	12	18	6	996	2.77	44	29	0.35	0.33	0.13	0.112	10	5	2	0.2	3	2	1	2.30	0.02	0.07
14600	18200	1	0.1	4	2	20	1	9	5	60	122	12	21	4	588	2.59	41	107	0.31	0.36	0.13	0.073	11	5	2	0.2	2	3	1	1.85	0.02	0.06
14600	18300	1	0.1	2	2	10	1	6	3	26	63	10	18	3	273	2.21	40	42	0.28	0.39	0.14	0.012	10	5	2	0.2	2	2	1	1.11	0.03	0.06
14600	18500	1	0.2	2	2	25	1	11	6	86	105	12	20	5	253	2.68	42	42	0.31	0.43	0.12	0.099	10	5	3	0.2	4	2	1	1.92	0.02	0.06
14600	18600	1	0.1	2	2	10	1	10	3	31	84	9	19	4	275	2.29	42	40	0.28	0.34	0.14	0.033	14	5	2	0.2	2	2	1	1.21	0.02	0.05
14600	18700	1	0.1	2	2	15	1	6	5	55	94	6	16	4	420	2.32	38	24	0.20	0.26	0.12	0.107	10	5	2	0.3	2	2	1	1.40	0.01	0.05
14600	18800	1	0.1	3	2	10	1	10	4	36	134	11	21	5	328	2.71	47	50	0.33	0.41	0.14	0.033	12	5	2	0.2	2	2	1	1.41	0.02	0.07
14600	18900	1	0.1	7	2	15	1	7	4	42	108	9	16	4	493	2.07	35	51	0.31	0.35	0.12	0.032	13	5	2	0.2	2	2	1	1.55	0.02	0.04
14600	19000	1	0.1	2	2	15	1	12	2	39	120	12	24	5	354	2.63	45	34	0.33	0.29	0.15	0.044	13	5	3	0.3	2	2	1	1.95	0.02	0.04
14600	19100	1	0.1	3	2	20	1	10	2	40	110	12	22	4	286	2.72	46	32	0.27	0.29	0.15	0.048	11	5	2	0.2	2	2	1	1.85	0.01	0.04
14600	19200	1	0.1	3	2	20	1	14	8	48	135	19	27	7	362	3.25	49	37	0.50	0.35	0.10	0.038	14	5	2	0.2	2	2	1	2.31	0.02	0.06
14600	19300	3	0.3	7	2	25	1	21	9	47	132	12	25	5	396	2.69	44	68	0.36	0.52	0.14	0.031	26	5	4	0.2	2	2	1	1.66	0.03	0.06
14600	19400	1	0.1	4	2	25	1	10	6	137	161	18	37	12	2203	3.29	46	55	0.74	0.74	0.07	0.130	17	5	2	0.2	2	2	1	1.89	0.01	0.14
14600	19500	1	0.1	5	2	25	1	10	11	93	196	21	25	9	968	3.20	42	24	0.54	0.43	0.05	0.115	14	5	2	0.2	2	2	1	2.09	0.01	0.12
14600	19600	1	0.1	7	2	15	1	6	2	45	140	11	19	4	305	2.44	42	29	0.28	0.31	0.13	0.028	9	5	2	0.2	2	2	1	1.58	0.01	0.09
14600	19700	1	0.1	4	2	15	1	7	4	39	109	9	16	4	235	2.07	36	41	0.28	0.34	0.13	0.040	11	5	2	0.2	2	2	1	1.38	0.01	0.07
14600	19800	1	0.1	2	2	15	1	7	6	29	80	6	14	2	218	1.49	27	40	0.28	0.35	0.15	0.027	13	5	2	0.2	2	4	1	1.10	0.02	0.07
14600	19900	1	0.1	2	2	10	1	9	3	47	137	7	20	5	406	2.14	36	34	0.27	0.39	0.13	0.037	12	5	2	0.5	2	2	1	1.33	0.02	0.06
14600	20000	2	0.1	5	2	35	1	23	5	51	209	10	27	6	430	3.15	39	60	0.46	0.61	0.12	0.060	22	5	5	0.2	2	2	1	2.39	0.03	0.12
14600	20100	1	0.4	7	2	25	1	9	2	52	167	16	27	6	449	2.85	46	35	0.37	0.42	0.11	0.022	10	5	2	0.2	2	2	1	1.54	0.01	0.08
14600	20200	1	0.1	2	2	25	1	10	5	149	94	7	20	6	883	2.66	40	37	0.26	0.44	0.13	0.052	12	5	2	0.4	2	2	1	2.05	0.01	0.07
14600	20300	1	0.1	3	2	15	1	5	8	62	86	8	19	4	329	2.14	37	27	0.27	0.30	0.15	0.031	10	5	2	0.2	2	2	1	1.22	0.02	0.06
14600	20500	1	0.1	3	2	15	1	6	4	36	70	3	16	3	260	1.83	33	35	0.27	0.33	0.15	0.033	12	5	2	0.2	2	2	1	0.97	0.02	0.05
14600	20600	1	0.1	2	2	15	1	8	5	38	72	9	19	5	293	2.14	37	33	0.24	0.30	0.14	0.044	11	5	2	0.2	2	2	1	1.17	0.02	0.07
14600	20700	1	0.1	2	2	15	1	9	4	60	83	11	17	4	236	2.31	36	28	0.28	0.25	0.13	0.032	11	5	2	0.2	2	2	1	1.78	0.02	0.06
14600	20800	1	0.1	2	2	10	1	6	7	30	72	8	14	2	225	1.53	27	38	0.26	0.34	0.14	0.029	14	5	3	0.2	2	2	1	1.10	0.03	0.04
14600	20900	4	0.1	2	2	15	1	8	6	39	77	5	17	3	241	1.98	35	41	0.26	0.36	0.14	0.025	13	5	2	0.2	2	2	1	1.21	0.02	0.05
14600	21000	1	0.1	2	2	15	1	5	5	63	61	8	20	5	454	2.43	41	35	0.19	0.30	0.12	0.086	10	5	2	0.2	2	2	1	1.06	0.02	0.07
14600	21100	1	0.1	3	2	15	1	9	3	48	75	6	20	4	342	2.50	42	37	0.29	0.36	0.14	0.063	13	5	2	0.2	2	2	1	1.42	0.02	0.07
14600	21200	1	0.1	10	2	30	1	12	7	37	97	7	20	4	367	2.51	38	56	0.38	0.55	0.13	0.054	21	5	3	0.3	2	2	1	1.43	0.04	0.08
14600	21400	1	0.1	5	2	15	2	7	3	41	85	7	18	6	261	2.47	42	33	0.30	0.27	0.11	0.021	12	5	2	0.2	2	2	2	1.34	0.02	0.07
14600	21500	1	0.1	6	2	25	1	9	6	40	77	9	21	5	320	2.44	42	34	0.33	0.33	0.14	0.037	15	5	2	0.3	3	2	1	1.18	0.02	0.05
15200	18100	1	0.1	2	2	20	1	22	7	54	157	12	22	7	1251	2.84	43	74	0.38	0.77	0.09	0.061	25	5	2	0.2	2	2	1	1.59	0.04	0.11
15200	18200	1	0.2	2	2	15	1	24	5	56	111	21	23	9	605	2.88	48	53	0.59	0.54	0.14	0.069	13	5	3	0.2	2	2	1	1.42	0.06	0.14
15200	18300	7	0.1	2	2	15	1	9	5	41	92	8	16	4	243	1.99	36	38	0.27	0.30	0.14	0.042	12	5	2	0.2	2	2	1	1.49	0.03	0.05
15200	18400	1	0.1	4	2	20	1	10	8	103	103	15	22	8	609	3.07	46	49	0.52	0.44	0.11	0.110	15	5	3	0.2	2	3	1	1.69	0.05	0.13
15200	18600	1	0.1	2	2	10	1	7	6	30	82	8	16	4	215	2.06	38	38	0.26	0.32	0.15	0.040	11	5	2	0.2	2	2	1	1.15	0.03	0.05
15200	18700	10	0.2	2	2	15	1	19	5	57	163	14	20	8	599	2.88	43	123	0.63	1.57	0.12	0.072	21	7	4	0.2	2	3	1	1.39	0.09	0.14
15200	18900	1	0.1	2	2	10	1	12	6	36	120	8	18	4	348	2.31	41	70	0.29	0.59	0.15	0.063	17	5	3	0.2	2	2	1	0.82	0.08	0.07
15200	19000	1	0.1	3	2	20	1	17	5	47	107	11	24	5	416	2.84	53	61	0.34	0.56	0.17	0.063	15	5	3	0.2	2	3	1	0.99	0.07	0.05
15200	19100	1	0.1	2	2	15	1	8	7	54	113	8	17	4	255	2.05	34	32	0.25	0.33	0.13	0.055	14	5	2	0.2	2	2	1	1.32	0.03	0.07
15200	19200	6	0.1	2	2	15	1	15	7	39	137	11	22	5	420	2.58	40	51	0.33	0.51	0.12	0.073	28	5	3	0.2	2	2	1	1.24	0.04	0.13
15200	19300	2	0.2	2	2	20	1	16	7	43	136	10	21	6	472	2.68	45	83	0.38	0.69	0.15	0.069	22	5	3	0.2	2	2	1	1.19	0.11	0.07
15200	19400	2	0.2	4	2	30	1	22	8	58	188	13	24	7	474	3.24	45	64	0.53	0.56	0.12	0.062	27	5	4	0.2	2	2	1	1.85	0.05	0.16
15200	19500	2	0.1	2	2	25	1	13	8	33	129	8	19	4	445	2.27	34	72	0.31	0.60	0.12	0.029	29	5	3	0.2	2	2	1	1.38	0.05	0.08
15200	19600	2	0.1	4	2	20	1	15	6	41	105	9	19	5	403	2.49	40	88	0.32	0.62	0.13	0.064	23	5	3	0.2	2	3	1	1.18	0.08	0.09
15200	19700	5	0.1	2	2	10	1	8	6	32	82	7	17	3	290	1.85	32	47	0.28	0.45	0.13	0.050	17	5	2	0.2	2	2	1	1.08	0.05	0.07
15200	19800	10	0.1	2	2	20	1	12	8	40	76	8	18	5	465	2.05	35	47	0.28	0.45	0.12	0.031	20	5	2	0.2	2	2	1	1.52	0.03	0.10
15200	19900	1	0.1	2	2	10	1	8	6	28	70	7	16	3	219	1.76	31	39	0.25	0.38	0.15	0.039	16	5	3	0.2	2	2	1	1.02	0.04	0.07
15200	20000	1	0.1	2	2	15	1	8	6	39	104	10	18	4	255	2.45	42	40	0.24	0.44	0.13	0.063	10	5	2	0.2	2	2	1	1.43	0.02	0.10
15200	20100	1	0.1	3	2	15	1	9	6	38	85	9	20	4	243	2.38	44	33	0.23	0.31	0.15	0.057	13	5	2	0.2	2	2	1	1.02	0.03	0.07
15200	20200	2	0.1	2	2	20	1	18	9	48	128	14	25	6	524	2.84	48	82	0.45	0.64	0.17	0.061	28	5	4	0.2	2	2	1	1.51	0.07	0.09
15200	20300	3	0.3	4	2	10	2	11	8	47	98	14	24	7	496	2.85	47	46	0.44	0.48	0.15	0.066	17	5	3	0.2	2	3	1	1.35	0.06	0.11
15200	20400	1	0.2	4	2	20	1	10	8	44	92	11	19	5	371	2.52	42	42	0.31	0.40	0.14	0.052	16	5	3	0.2	2	2	1	1.24	0.04	0.11
15200	20500	4	0.1	5	2	15	1	14	9	43	106	9	19	5	424	2.43	42	77	0.29	0.63	0.15	0.067	21	5	3	0.2	2	2	1	0.90	0.09	0.08
15200	20600	2	0.2	3	2	15	1	10	8	36	84	9	21	4	358	2.36	44	85	0.28	0.56	0.16	0.058	19	5	3	0.2	2	2	1	0.94	0.08	0.08
15200	20700	2	0.2	5	2	35	2	17	9	40	89	14	28	5	412	2.45	44	72	0.29	0.57	0.15	0.051	21	5	3	0.2	2	4	1	1.01	0.10	0.08
15200	20800	1	0.2	2	2	25	1	10	11	35	90	8	19	4	322	2.05	39	78	0.30	0.48	0.15	0.050	20	5	4	0.2	2	2	1	1.03	0.06	0.09

Yellow Moose Property Till Sample Analyses

EAST	NORTH	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
m	m	ppb	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
15200	20900	1	0.2	4	2	25	1	15	8	42	118	10	18	5	387	2.32	41	121	0.32	0.67	0.15	0.068	21	5	3	0.2	2	2	1	1.04	0.12	0.08
15200	21000	4	0.1	3	2	25	1	14	8	43	132	11	22	6	416	2.46	44	66	0.37	0.50	0.14	0.046	19	5	2	0.2	2	3	1	1.36	0.05	0.09
15200	21100	1	0.1	2	2	25	1	7	7	42	74	9	19	4	278	2.14	40	41	0.28	0.36	0.15	0.040	13	5	2	0.2	2	3	1	1.01	0.03	0.08
15200	21200	2	0.2	2	2	30	1	10	9	69	79	11	21	5	293	2.54	43	33	0.26	0.32	0.14	0.056	13	5	2	0.2	2	2	1	1.59	0.02	0.08
15200	21300	1	0.1	2	2	25	1	7	9	35	70	8	17	4	222	1.99	36	38	0.27	0.35	0.15	0.038	12	5	2	0.2	2	2	1	1.09	0.02	0.10
15200	21400	1	0.1	4	2	25	1	11	9	48	96	10	20	6	350	2.48	45	48	0.35	0.41	0.15	0.055	17	5	2	0.2	2	2	1	1.34	0.03	0.05
15200	21500	2	0.2	4	2	45	1	9	11	45	76	9	20	5	360	2.33	41	33	0.30	0.31	0.13	0.043	17	5	2	0.2	2	2	1	1.10	0.03	0.07
15800	17500	1	0.1	2	2	20	1	8	10	45	70	10	21	5	278	2.56	45	38	0.32	0.38	0.14	0.089	10	5	3	0.2	2	2	1	1.30	0.02	0.06
15800	17600	1	0.1	2	2	20	1	5	6	148	126	22	18	11	1186	3.41	47	59	0.87	0.34	0.09	0.052	5	5	2	0.2	2	2	1	2.04	0.03	0.10
15800	17700	1	0.1	2	2	20	1	12	8	51	76	14	20	6	450	2.68	46	41	0.55	0.42	0.14	0.057	15	5	3	0.4	2	4	1	1.33	0.04	0.09
15800	17800	1	0.1	2	2	25	1	9	8	34	49	8	17	4	244	2.11	41	32	0.29	0.32	0.17	0.025	11	5	3	0.2	2	3	1	0.98	0.02	0.06
15800	17900	7	0.1	5	2	25	1	7	5	38	48	9	15	3	227	1.77	35	27	0.27	0.30	0.15	0.019	10	5	3	0.2	2	2	1	0.94	0.02	0.04
15800	18000	1	0.1	2	2	15	1	7	6	51	79	9	18	5	366	2.29	40	41	0.33	0.35	0.13	0.040	12	5	2	0.2	2	3	1	1.31	0.03	0.09
15800	18100	1	0.1	2	2	25	1	17	6	48	118	14	24	8	541	3.01	47	53	0.53	0.50	0.14	0.029	23	5	3	0.2	2	3	1	1.74	0.06	0.18
15800	18200	1	0.1	2	2	10	1	6	4	44	85	8	16	4	287	2.00	36	28	0.22	0.28	0.14	0.038	9	5	2	0.2	2	3	1	1.26	0.03	0.08
15800	18300	1	0.1	4	2	20	2	7	3	29	117	10	17	5	679	2.39	42	44	0.25	0.41	0.14	0.016	9	5	2	0.2	2	2	1	1.36	0.02	0.07
15800	18400	1	0.1	2	2	15	4	8	6	69	158	10	20	6	1161	2.50	41	40	0.30	0.40	0.13	0.037	13	5	2	0.2	2	2	1	1.32	0.02	0.11
15800	18500	1	0.1	2	2	15	2	9	6	45	107	10	23	6	558	2.80	46	64	0.32	0.51	0.14	0.018	15	5	2	0.2	2	2	1	1.28	0.02	0.10
15800	18600	1	0.1	2	2	10	1	6	2	47	86	10	22	4	337	2.59	45	43	0.31	0.36	0.17	0.021	12	5	2	0.2	2	2	1	1.14	0.02	0.08
15800	18700	1	0.1	2	2	15	1	7	5	51	117	10	21	5	509	2.56	42	49	0.30	0.37	0.14	0.030	12	5	2	0.3	2	3	1	1.30	0.02	0.09
15800	18800	1	0.1	2	2	20	1	10	4	46	101	10	21	4	346	2.48	41	42	0.32	0.46	0.15	0.046	12	5	2	0.2	2	2	1	1.83	0.02	0.07
15800	18900	1	0.1	2	2	20	1	7	5	54	86	8	17	4	348	1.95	31	35	0.28	0.34	0.14	0.021	14	5	2	0.2	2	2	1	1.16	0.02	0.06
15800	19000	2	0.1	2	2	20	1	6	6	43	95	10	18	4	291	2.35	37	41	0.28	0.42	0.13	0.034	10	5	2	0.2	2	2	1	1.25	0.02	0.08
15800	19100	1	0.1	2	2	15	1	7	2	35	107	8	18	4	259	2.24	38	36	0.29	0.32	0.15	0.025	12	5	2	0.2	2	2	1	1.17	0.02	0.05
15800	19200	1	0.1	2	2	15	1	7	6	36	117	8	18	3	351	2.11	33	41	0.31	0.41	0.14	0.044	19	5	2	0.2	2	2	1	1.18	0.02	0.07
15800	19300	1	0.1	2	2	20	1	5	4	50	101	10	19	4	309	2.31	38	34	0.28	0.33	0.14	0.027	11	5	2	0.2	2	2	1	1.15	0.02	0.07
15800	19500	1	0.1	3	2	15	1	6	6	44	80	7	18	4	307	1.97	32	42	0.31	0.42	0.14	0.033	16	5	2	0.5	2	2	1	1.28	0.02	0.07
15800	19600	2	0.1	5	2	15	1	8	5	41	106	8	16	3	282	2.05	35	51	0.34	0.40	0.15	0.024	14	5	2	0.2	2	2	1	1.28	0.02	0.08
15800	19700	1	0.1	3	2	25	1	9	4	56	109	13	20	6	500	2.57	40	70	0.43	0.63	0.13	0.042	18	5	2	0.2	2	2	1	1.43	0.03	0.11
15800	19800	1	0.1	5	2	35	1	22	10	97	131	15	25	6	670	3.55	45	90	0.50	0.98	0.10	0.034	27	5	4	0.2	2	2	1	2.40	0.03	0.17
15800	19900	1	0.1	2	2	20	1	7	6	45	77	6	17	4	321	2.19	37	41	0.32	0.41	0.15	0.038	15	5	2	0.2	2	2	1	1.17	0.02	0.06
15800	20000	1	0.1	6	2	25	1	9	11	46	88	11	19	6	452	2.47	40	51	0.39	0.51	0.13	0.064	17	5	2	0.2	2	2	1	1.30	0.03	0.12
15800	20100	1	0.1	7	2	25	1	15	8	61	131	12	26	7	613	3.20	44	93	0.49	0.75	0.12	0.045	22	5	4	0.4	4	2	1	1.90	0.04	0.14
15800	20200	21	0.1	2	2	20	2	6	9	119	128	11	19	5	639	2.42	37	36	0.28	0.36	0.13	0.077	12	5	3	0.5	2	2	1	1.56	0.02	0.07
15800	20300	1	0.1	2	2	20	1	8	10	49	88	10	20	5	349	2.31	37	38	0.30	0.39	0.14	0.047	12	5	3	0.2	2	2	1	1.44	0.02	0.08
15800	20400	1	0.1	6	2	25	1	11	9	65	80	8	20	5	372	2.88	46	41	0.36	0.45	0.13	0.065	15	5	2	0.3	2	2	1	1.60	0.02	0.10
15800	20500	1	0.1	2	2	15	1	5	5	69	114	9	17	4	724	1.97	34	41	0.21	0.47	0.14	0.030	12	5	3	0.7	2	2	1	1.12	0.02	0.13
15800	20600	2	0.1	5	2	25	1	5	2	52	70	8	16	4	395	2.00	33	30	0.20	0.38	0.13	0.046	11	5	2	0.2	2	2	1	1.11	0.02	0.13
15800	20700	1	0.1	2	2	25	1	6	7	37	53	12	19	4	260	2.16	37	33	0.24	0.34	0.15	0.035	14	5	2	0.2	2	2	1	0.98	0.02	0.08
15800	20800	2	0.1	2	2	15	1	6	9	48	52	12	14	3	347	1.75	31	31	0.28	0.33	0.15	0.018	12	5	3	0.5	2	2	1	1.02	0.02	0.05
15800	21100	1	0.2	6	2	55	2	6	13	204	99	9	19	5	1287	2.31	39	34	0.27	0.24	0.13	0.011	14	5	3	0.6	2	2	1	1.66	0.02	0.04
15800	21200	1	0.1	2	2	40	1	5	9	87	110	12	21	5	1084	2.37	37	45	0.25	0.55	0.11	0.065	12	5	2	0.2	2	3	1	1.21	0.01	0.13
15800	21300	1	0.1	3	2	15	1	6	6	37	75	11	20	4	259	2.18	39	32	0.27	0.28	0.13	0.020	11	5	2	0.2	2	2	1	1.05	0.02	0.04
15800	21400	1	0.1	2	2	15	1	8	6	43	73	11	18	4	336	2.07	35	38	0.32	0.36	0.10	0.024	12	5	2	0.4	2	2	1	1.22	0.02	0.06
15800	21500	4	0.1	2	2	10	1	5	6	36	62	7	16	3	256	2.04	34	29	0.29	0.28	0.13	0.020	13	5	2	0.4	2	2	1	1.04	0.02	0.05
16000	17500	6	0.1	2	2	10	1	7	7	33	55	9	19	4	259	2.12	41	29	0.25	0.33	0.15	0.043	12	5	2	0.2	2	2	1	0.83	0.02	0.06
16000	17600	1	0.1	2	2	10	1	11	7	57	93	17	20	9	570	3.08	46	37	0.76	0.49	0.13	0.088	14	5	3	0.5	2	3	2	1.46	0.05	0.13
16000	17700	1	0.1	5	2	25	1	12	9	40	89	11	21	5	421	2.47	42	55	0.43	0.54	0.15	0.063	17	5	4	0.4	2	2	1	1.42	0.03	0.10
16000	17800	2	0.1	2	2	25	1	10	4	103	143	17	21	8	699	3.05	45	43	0.50	0.39	0.09	0.090	12	5	3	0.2	2	2	1	1.87	0.02	0.09
16000	17900	1	0.1	4	2	15	1	14	6	45	85	10	22	7	425	2.68	46	51	0.41	0.56	0.14	0.054	15	5	3	0.2	2	5	1	1.36	0.03	0.12
16000	18000	1	0.1	3	2	20	1	12	6	40	63	13	21	6	420	2.60	45	47	0.39	0.45	0.14	0.051	13	5	3	0.2	2	2	1	1.17	0.03	0.11
16000	18100	2	0.1	5	2	20	1	8	7	37	98	10	19	4	255	2.48	46	61	0.27	0.36	0.17	0.033	10	5	2	0.2	2	2	1	1.12	0.02	0.08
16000	18200	6	0.1	2	2	30	1	22	8	42	96	11	20	5	358	2.43	36	84	0.34	0.75	0.10	0.020	18	5	2	0.2	2	2	1	1.68	0.03	0.08
16000	18300	1	0.1	2	2	15	1	10	2	59	109	17	24	7	434	2.99	51	52	0.48	0.40	0.14	0.030	10	5	2	0.2	2	3	1	1.60	0.02	0.11
16000	18400	3	0.1	2	2	25	1	15	6	38	115	10	23	6	354	2.77	42	95	0.38	0.64	0.12	0.016	22	5	4	0.2	2	2	1	1.46	0.04	0.09
16000	18500	1	0.1	2	2	20	1	7	3	46	88	9	19	4	287	2.13	38	29	0.23	0.26	0.13	0.031	9	5	2	0.2	2	3	1	1.24	0.01	0.05
16000	18600	3	0.1	2	2	25	1	8	7	47	109	12	20	5	252	2.37	41	34	0.27	0.26	0.11	0.041	9	5	2	0.3	2	2	2	1.58	0.01	0.05
16000	18700	1	0.1	5	2	15	1	5	5	53	82	12	17	6	235	2.13	37	33	0.20	0.31	0.11	0.048	9	5	2	0.2	2	3	1	1.17	0.02	0.07
16000	18800	1	0.1	2	2	15	1	9	5	42	125	10	18	5	267	2.00	34	50	0.26	0.39	0.13	0.035	14	5	2	0.2	2	2	1	1.18	0.02	0.06

Yellow Moose Property Till Sample Analyses

EAST	NORTH	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
m	m	ppb	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
16000	18900	1	0.1	2	2	25	1	8	7	122	307	18	23	7	925	2.72	42	41	0.30	0.41	0.10	0.074	13	5	2	0.2	2	5	1	1.65	0.02	0.10
16000	19000	1	0.1	2	2	20	1	13	8	86	211	28	41	14	954	4.33	61	35	0.79	0.49	0.06	0.117	18	5	3	0.2	2	2	1	2.08	0.03	0.13
16000	19200	1	0.1	2	2	15	1	13	7	43	117	20	29	10	429	2.83	43	29	0.34	0.35	0.07	0.053	12	5	2	0.7	2	4	1	1.46	0.02	0.07
16000	19300	1	0.1	5	2	20	1	9	2	50	122	13	20	5	292	2.25	36	26	0.29	0.26	0.11	0.041	11	5	3	0.2	2	4	1	1.62	0.02	0.06
16000	19400	1	0.1	2	2	20	1	8	8	44	91	11	17	5	247	1.86	31	34	0.28	0.35	0.10	0.038	11	5	2	0.2	2	3	1	1.19	0.02	0.06
16000	19500	1	0.1	3	2	25	1	7	7	46	91	11	18	5	277	2.19	35	27	0.28	0.26	0.11	0.030	11	5	2	0.4	2	2	1	1.35	0.02	0.06
16000	19600	1	0.1	7	2	25	1	12	9	86	159	19	30	10	1105	3.47	52	31	0.57	0.45	0.09	0.105	12	5	2	0.3	2	6	1	1.97	0.02	0.10
16000	19700	6	0.1	2	2	35	1	12	5	86	175	26	37	12	943	4.06	63	29	0.81	0.46	0.08	0.108	19	5	4	0.4	2	2	1	2.03	0.03	0.12
16400	17500	1	0.1	2	2	25	1	7	6	43	72	6	19	4	418	2.21	39	51	0.25	0.51	0.14	0.049	13	5	2	0.3	2	5	1	1.17	0.02	0.07
16400	17700	1	0.1	5	2	15	1	8	8	35	86	7	19	4	482	2.42	35	94	0.30	0.55	0.15	0.016	12	5	2	0.2	2	2	1	1.46	0.03	0.09
16400	17800	1	0.1	2	2	10	1	5	14	48	79	6	14	2	273	1.85	33	55	0.25	0.36	0.16	0.018	11	5	2	0.2	2	2	1	1.13	0.02	0.05
16400	17900	1	0.1	2	2	10	1	5	5	38	75	8	17	4	251	2.14	38	28	0.22	0.28	0.15	0.035	9	5	3	0.2	2	4	1	1.28	0.02	0.05
16400	18000	9	0.1	2	2	15	1	6	3	36	73	12	21	4	297	2.56	45	35	0.26	0.34	0.15	0.042	10	5	2	0.2	2	2	1	1.33	0.02	0.05
16400	18100	1	0.1	7	2	25	1	13	9	86	184	17	27	10	1279	3.24	54	102	0.53	0.57	0.13	0.053	21	5	2	0.2	2	4	1	1.73	0.05	0.11
16400	18200	1	0.1	3	2	15	1	8	5	42	90	12	20	5	269	2.47	42	39	0.26	0.34	0.14	0.036	13	5	2	0.2	2	2	1	1.21	0.02	0.07
16400	18300	1	0.1	8	2	20	1	5	4	52	121	12	17	4	269	2.31	37	38	0.24	0.33	0.13	0.057	11	5	2	0.2	2	3	1	1.48	0.02	0.06
16400	18500	1	0.1	2	2	20	1	6	3	45	91	11	21	5	255	2.64	44	37	0.25	0.29	0.14	0.036	11	5	2	0.4	2	5	1	1.44	0.02	0.07
16400	18700	2	0.1	10	2	25	1	9	7	69	101	11	17	4	274	2.40	34	61	0.23	0.48	0.10	0.023	55	5	2	0.2	2	3	1	1.23	0.02	0.10
16400	18800	1	0.1	7	2	10	1	4	6	57	95	10	21	5	363	2.55	39	34	0.23	0.26	0.12	0.036	13	5	2	0.2	2	3	1	1.08	0.02	0.06
16400	18900	13	0.1	3	2	15	1	6	4	96	108	14	24	7	370	2.77	42	31	0.26	0.26	0.12	0.056	12	5	2	0.2	2	2	1	1.35	0.02	0.06
16400	19000	1	0.1	2	2	35	1	25	5	69	185	13	26	7	1677	3.33	42	94	0.38	0.78	0.07	0.055	38	5	2	0.2	2	2	1	2.33	0.03	0.14
16400	19100	1	0.1	4	2	20	1	8	9	188	130	12	22	6	615	2.50	37	107	0.29	0.53	0.10	0.035	31	5	2	0.2	2	2	1	1.67	0.02	0.08
16400	19200	1	0.1	6	2	15	1	13	5	47	174	12	23	4	438	2.68	38	116	0.37	0.75	0.12	0.090	24	5	2	0.5	2	4	1	1.14	0.05	0.09
16400	19300	1	0.1	6	2	15	1	9	6	53	139	15	27	8	677	3.14	49	37	0.55	0.43	0.12	0.069	14	5	3	0.2	2	2	1	1.49	0.03	0.11
16400	19400	2	0.1	2	2	10	1	3	10	115	78	12	18	5	457	2.14	34	27	0.22	0.28	0.12	0.045	12	5	2	0.2	2	3	1	1.25	0.02	0.08
16400	19600	1	0.7	3	2	35	3	8	4	61	88	14	21	7	437	2.95	45	33	0.41	0.31	0.13	0.046	12	5	2	0.2	2	3	1	1.52	0.03	0.09
16400	19700	1	0.1	4	2	25	1	5	10	95	64	9	18	7	650	2.54	42	25	0.33	0.23	0.11	0.044	16	5	2	0.2	2	2	1	1.30	0.02	0.10
16400	19800	1	0.1	5	2	25	1	8	7	46	78	10	18	4	282	1.95	33	55	0.27	0.51	0.13	0.042	18	5	2	0.2	2	2	1	1.06	0.03	0.05
16400	19900	1	0.1	5	2	35	1	9	8	28	199	11	17	3	232	1.73	24	112	0.25	0.52	0.10	0.017	23	5	2	0.2	2	4	1	1.04	0.03	0.09
16400	20000	11	0.1	2	2	15	1	5	6	48	107	13	21	5	272	2.27	38	22	0.25	0.26	0.13	0.037	8	5	2	0.2	2	4	1	1.23	0.01	0.06
16400	20100	1	0.1	4	2	15	1	5	8	39	79	8	19	5	270	2.10	35	34	0.24	0.29	0.14	0.031	11	5	2	0.4	2	2	1	1.18	0.02	0.06
16400	20200	1	0.1	12	2	20	1	7	5	37	81	11	21	5	249	2.41	41	40	0.26	0.34	0.13	0.030	12	5	2	0.2	2	3	1	1.22	0.02	0.07
16400	20300	5	0.1	7	2	40	1	6	10	61	92	10	22	6	264	2.69	43	25	0.26	0.24	0.13	0.056	11	5	3	0.2	2	2	1	1.57	0.02	0.06
16400	20400	1	0.1	11	2	25	1	8	5	63	95	9	24	7	545	2.76	44	49	0.36	0.51	0.13	0.056	16	5	2	0.2	2	2	1	1.39	0.02	0.10
16400	20500	1	0.1	7	2	35	1	9	2	47	94	17	23	7	369	2.95	47	34	0.36	0.35	0.14	0.036	12	5	3	0.9	2	5	1	1.62	0.02	0.06
16400	20600	2	0.1	6	2	30	1	6	8	45	57	12	17	4	275	1.92	34	32	0.23	0.32	0.15	0.026	11	5	3	0.2	2	2	1	0.98	0.02	0.06
16400	20700	2	0.1	4	2	20	1	6	3	48	96	12	18	4	222	2.40	42	84	0.23	0.41	0.12	0.049	10	5	2	0.2	2	2	1	1.36	0.02	0.06
16400	20800	2	0.1	2	2	20	1	6	5	63	92	10	17	4	482	1.84	30	51	0.24	0.41	0.12	0.029	13	5	2	0.3	2	2	1	1.21	0.02	0.08
16400	20900	1	0.1	2	2	15	1	5	2	42	106	7	18	4	235	2.32	41	51	0.23	0.32	0.13	0.041	11	5	2	0.5	3	2	1	1.22	0.02	0.07
16400	21000	1	0.1	2	2	15	1	5	2	38	80	7	22	5	289	2.42	43	48	0.24	0.39	0.16	0.030	13	5	3	0.2	2	2	1	1.07	0.03	0.07
16400	21100	1	0.1	5	2	20	1	5	7	60	69	8	19	4	335	2.37	37	36	0.26	0.35	0.13	0.054	13	5	2	0.2	2	2	1	1.24	0.02	0.11
16400	21200	1	0.1	5	2	35	1	7	9	86	110	6	21	6	627	2.77	39	45	0.39	0.45	0.11	0.112	20	5	5	0.2	2	2	1	1.41	0.02	0.18
16400	21300	1	0.1	6	2	30	1	8	5	60	81	11	22	6	440	2.64	40	30	0.26	0.27	0.11	0.075	13	5	2	0.2	2	2	1	1.44	0.02	0.08
16400	21400	2	0.1	4	2	30	1	9	7	64	88	8	20	6	512	2.53	40	50	0.30	0.46	0.11	0.046	13	5	2	0.2	2	2	1	1.30	0.02	0.11
16400	21500	1	0.1	2	2	20	1	8	6	45	70	7	20	4	379	2.32	39	40	0.32	0.37	0.15	0.018	14	5	3	0.2	2	2	1	1.09	0.02	0.08
17000	17600	1	0.1	3	2	125	4	4	12	367	51	3	3	1	3084	3.34	6	35	0.07	0.30	0.01	0.037	50	5	6	0.5	3	2	1	1.07	0.03	0.16
17000	17700	1	0.1	4	2	30	1	5	4	73	77	6	18	3	399	2.27	41	32	0.22	0.28	0.16	0.020	10	5	2	0.5	2	2	1	1.15	0.02	0.06
17000	17800	1	0.2	2	2	30	1	7	2	91	70	9	21	5	606	2.52	43	31	0.28	0.34	0.15	0.044	13	5	2	1.4	2	3	1	1.11	0.02	0.08
17000	18000	1	0.1	2	2	20	1	9	4	38	76	8	20	5	380	2.86	47	38	0.28	0.39	0.15	0.054	16	5	3	0.2	2	2	1	0.94	0.02	0.06
17000	18100	1	0.1	6	2	45	1	3	8	36	19	7	10	2	361	1.49	22	17	0.13	0.15	0.08	0.015	19	5	2	0.2	2	2	1	0.66	0.02	0.07
17000	18200	1	0.1	7	2	45	1	20	10	61	111	16	19	7	773	3.01	45	96	0.61	1.41	0.11	0.064	20	5	4	0.2	2	2	1	1.46	0.08	0.12
17000	18300	1	0.1	5	2	25	1	16	13	45	102	13	22	7	621	2.79	34	72	0.50	0.62	0.10	0.043	19	5	4	0.2	2	2	1	1.66	0.05	0.10
17000	18400	1	0.1	6	2	15	1	10	4	32	81	12	20	5	267	2.52	44	37	0.24	0.30	0.15	0.040	14	5	3	0.2	2	2	1	1.05	0.02	0.07
17000	18500	2	0.1	2	2	20	1	7	7	29	78	9	16	3	314	1.84	32	43	0.28	0.39	0.14	0.043	17	5	3	0.3	2	2	1	0.98	0.03	0.05
17000	18600	1	0.1	4	2	15	1	8	4	48	87	11	21	4	373	2.61	42	42	0.26	0.36	0.13	0.058	13	5	2	0.2	2	2	1	1.18	0.02	0.07
17000	18700	1	0.1	2	2	15	1	8	6	35	71	7	21	4	305	2.53	44	42	0.27	0.36	0.16	0.035	18	5	3	0.2	2	2	1	0.86	0.03	0.06
17000	18800	1	0.1	5	2	15	1	7	7	41	93	9	21	5	275	2.68	45	37	0.23	0.27	0.14	0.035	12	5	2	0.2	2	2	1	1.11	0.02	0.05
17000	18900	1	0.1	3	2	20	1	6	6	42	94	9	15	4	596	2.37	34	48	0.24	0.36	0.08	0.026	17	5	2	0.2	2	2	1	1.08	0.02	0.05
17000	19000	1	0.1	6	2	15	1	5	11	78	95	7	13	5	1046	2.05	24	30	0.21	0.30	0.06	0.066	25	5	4	0.2	2	2	1	1.04	0.02	0.10

Yellow Moose Property Till Sample Analyses

EAST	NORTH	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
m	m	ppb	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
17000	19100	1	0.1	5	2	20	1	6	8	60	123	12	16	5	1376	2.40	29	43	0.34	0.33	0.07	0.063	18	5	2	0.2	2	2	1	1.25	0.05	0.16
17000	19200	1	0.1	3	2	25	1	6	6	66	124	12	15	3	411	2.06	29	32	0.24	0.27	0.09	0.048	13	5	2	0.2	2	2	1	1.56	0.01	0.08
17000	19300	1	0.1	2	2	15	1	7	8	46	139	10	20	5	282	2.79	39	29	0.22	0.25	0.12	0.039	15	5	3	0.2	2	2	1	1.19	0.02	0.06
17000	19400	1	0.1	2	2	20	1	8	5	50	138	9	20	4	208	2.53	37	32	0.27	0.33	0.10	0.084	11	5	2	0.2	2	2	1	1.45	0.01	0.09
17000	19800	1	0.1	11	2	15	1	6	3	51	71	9	19	4	284	2.38	38	30	0.24	0.31	0.12	0.051	13	5	2	0.2	2	2	1	1.10	0.02	0.07
17000	19900	1	0.1	8	2	25	1	4	7	62	45	5	14	2	202	2.05	31	24	0.16	0.21	0.08	0.037	12	5	2	0.2	2	2	1	1.02	0.01	0.06
17000	20000	1	0.1	8	2	10	1	4	5	41	71	7	19	3	243	2.26	36	28	0.22	0.22	0.11	0.021	12	5	2	0.2	2	2	1	0.97	0.02	0.05
17000	20100	1	0.1	5	2	15	1	17	3	90	133	43	56	12	1108	3.47	53	44	0.87	0.50	0.09	0.089	13	5	2	0.2	2	2	1	2.20	0.04	0.12
17000	20200	1	0.1	3	2	55	1	19	10	76	169	21	34	9	990	3.28	42	151	0.58	0.76	0.06	0.050	34	5	2	0.2	2	3	1	1.81	0.04	0.12
17000	20300	2	0.1	30	2	125	1	30	2	73	162	31	95	16	768	5.12	94	57	0.96	0.66	0.04	0.098	18	5	2	0.3	3	2	1	2.46	0.03	0.08
17000	20500	1	0.1	5	2	60	1	15	10	56	109	16	40	10	921	3.78	56	82	0.54	0.88	0.06	0.053	17	5	2	0.2	2	2	1	1.85	0.03	0.08
17000	20600	1	0.1	3	2	15	1	5	7	28	76	9	16	3	201	1.88	30	35	0.22	0.30	0.12	0.015	9	5	2	0.2	2	2	1	1.04	0.02	0.06
17000	20700	1	0.1	4	2	35	1	7	7	36	72	8	21	5	397	2.48	41	35	0.27	0.41	0.14	0.047	15	5	3	0.2	2	2	1	0.93	0.02	0.09
17000	20800	1	0.1	12	2	45	1	15	5	44	167	10	21	7	662	2.99	39	76	0.45	0.63	0.12	0.062	27	5	4	0.2	2	3	1	1.42	0.05	0.13
17000	20900	1	0.1	2	2	15	1	7	8	48	92	9	19	5	337	2.46	40	38	0.24	0.39	0.12	0.054	12	5	2	0.2	2	3	1	1.27	0.02	0.08
17000	21000	1	0.1	2	2	15	1	6	7	37	68	11	21	4	350	2.38	41	43	0.28	0.42	0.16	0.035	14	5	2	0.7	2	3	1	1.01	0.02	0.09
17000	21100	1	0.1	2	2	20	1	8	7	35	96	9	22	5	261	2.49	41	37	0.25	0.31	0.13	0.024	12	5	2	0.5	2	3	1	1.26	0.02	0.08
17000	21200	3	0.1	2	2	35	1	5	8	36	118	9	17	4	299	1.91	32	59	0.22	0.37	0.12	0.046	19	5	4	0.2	2	4	1	1.01	0.03	0.13
17000	21300	1	0.1	2	2	20	1	6	8	36	78	12	23	4	290	2.34	40	47	0.30	0.43	0.14	0.044	17	5	3	0.2	2	2	1	1.01	0.03	0.09
17000	21400	1	0.1	3	2	50	1	9	7	57	102	12	24	7	571	2.74	39	60	0.33	0.45	0.08	0.067	20	5	3	0.2	2	4	1	1.25	0.02	0.16
17000	21500	1	0.1	5	2	65	1	12	9	42	94	14	22	3	271	2.50	34	55	0.33	0.51	0.10	0.049	22	5	4	0.8	2	2	1	1.38	0.04	0.10
17600	17500	1	0.4	2	2	60	2	7	6	487	167	6	10	4	3049	1.81	24	44	0.24	0.46	0.07	0.079	40	8	4	1.1	2	3	1	1.14	0.04	0.12
17600	17600	1	0.1	2	2	100	1	3	7	168	77	2	3	1	3983	1.07	8	36	0.06	0.34	0.02	0.033	46	5	3	0.4	2	2	1	0.72	0.03	0.09
17600	17700	1	0.4	4	2	95	1	11	9	58	62	8	16	4	716	1.88	27	49	0.26	0.60	0.07	0.026	62	8	3	0.2	2	3	1	1.55	0.04	0.12
17600	17800	1	0.1	2	2	35	1	3	4	42	38	5	11	3	178	1.55	31	24	0.17	0.26	0.13	0.012	12	5	2	0.2	2	3	1	0.87	0.02	0.06
17600	17900	1	0.1	4	3	45	1	6	4	30	36	6	16	3	217	2.02	40	27	0.19	0.28	0.16	0.018	13	5	3	0.2	2	3	1	0.79	0.03	0.08
17600	18000	1	0.1	5	2	85	1	8	6	68	64	8	15	5	598	2.02	35	38	0.30	0.36	0.12	0.035	26	5	2	0.2	2	4	1	1.04	0.04	0.10
17600	18100	1	0.1	2	2	35	1	6	4	64	77	7	16	4	377	2.10	38	54	0.19	0.49	0.13	0.076	13	5	2	0.2	2	3	1	1.07	0.02	0.06
17600	18200	1	0.1	2	2	25	1	6	4	37	61	8	17	4	210	2.24	44	38	0.22	0.36	0.16	0.022	13	5	2	0.2	2	3	1	1.05	0.03	0.06
17600	18300	1	0.1	2	2	30	1	8	6	90	99	11	16	6	891	2.52	40	25	0.37	0.28	0.11	0.100	22	5	2	0.2	2	4	1	1.55	0.05	0.11
17600	18600	1	0.1	2	2	35	1	5	4	76	80	7	13	3	810	1.63	30	29	0.21	0.32	0.12	0.040	19	5	2	0.2	2	3	1	1.10	0.02	0.08
17600	18700	1	0.2	3	2	30	1	8	7	65	99	12	23	5	833	2.33	41	48	0.20	0.45	0.12	0.094	14	5	2	0.2	2	4	1	1.06	0.03	0.08
17600	18800	2	0.1	2	2	30	1	6	6	31	55	8	16	3	322	1.73	32	31	0.22	0.35	0.13	0.023	15	5	2	0.2	2	2	1	0.83	0.04	0.10
17600	18900	1	0.1	2	2	35	1	7	5	45	78	9	18	5	514	2.22	37	39	0.30	0.38	0.12	0.056	17	5	2	0.2	2	4	1	1.02	0.04	0.14
17600	19000	1	0.2	2	2	25	1	6	5	26	77	5	14	3	199	1.62	28	42	0.21	0.41	0.12	0.045	24	7	2	0.2	2	2	1	0.92	0.04	0.07
17600	19100	1	0.1	2	2	25	1	5	6	48	85	6	13	3	215	1.58	26	53	0.22	0.39	0.12	0.020	28	5	2	0.2	2	2	1	0.95	0.04	0.07
17600	19300	1	0.3	4	2	40	1	8	5	42	120	8	21	5	328	2.43	41	47	0.21	0.39	0.13	0.053	21	5	3	0.2	2	4	1	0.91	0.04	0.08
17600	19400	1	0.1	2	2	30	1	8	6	68	122	11	23	5	354	2.64	42	42	0.23	0.40	0.13	0.044	17	5	2	0.2	2	4	1	1.09	0.03	0.12
17600	19500	1	0.1	2	2	30	1	7	6	44	120	7	17	4	286	2.00	34	47	0.25	0.38	0.13	0.048	18	5	2	0.2	2	3	1	1.08	0.03	0.06
17600	19600	2	0.1	5	2	45	1	7	6	48	100	8	22	4	271	2.34	41	40	0.22	0.33	0.15	0.039	23	5	3	0.2	2	3	1	1.07	0.04	0.07
17600	19800	1	0.1	2	2	35	1	6	4	36	71	11	15	3	310	1.87	31	33	0.23	0.28	0.12	0.021	15	5	2	0.2	2	2	1	0.92	0.02	0.06
17600	19900	1	0.1	2	2	45	2	23	4	72	102	47	54	18	879	4.75	66	40	0.96	0.56	0.01	0.063	19	5	2	0.2	2	2	1	2.77	0.02	0.08
17600	20000	2	0.1	3	2	55	2	13	10	66	120	17	20	7	1507	2.50	27	78	0.25	0.46	0.04	0.032	40	5	2	0.2	2	2	1	1.39	0.02	0.18
17600	20100	1	0.1	4	2	15	1	6	6	45	68	12	23	5	294	2.54	40	30	0.24	0.26	0.11	0.025	11	5	2	0.2	2	2	1	1.10	0.02	0.07
17600	20200	1	0.1	7	2	25	1	7	5	47	114	14	26	5	563	2.71	42	109	0.34	0.46	0.10	0.045	13	5	2	0.2	2	2	1	1.14	0.02	0.07
17600	20300	1	0.1	13	2	25	1	9	13	52	103	22	33	8	467	3.58	60	57	0.54	0.40	0.11	0.056	14	5	3	0.3	2	3	1	1.69	0.03	0.11
17600	20400	1	0.1	5	2	35	1	8	5	40	65	12	20	4	357	2.27	34	25	0.24	0.20	0.07	0.021	17	5	2	0.2	2	2	1	0.99	0.02	0.06
17600	20500	1	0.1	2	2	20	1	4	5	38	67	8	17	4	416	1.92	31	25	0.20	0.25	0.10	0.026	11	5	2	0.3	2	2	1	0.95	0.02	0.06
17600	20600	2	0.1	2	2	15	1	4	5	52	89	13	20	4	257	2.02	33	38	0.24	0.42	0.12	0.092	12	5	2	0.2	2	3	1	1.01	0.02	0.10
17600	21000	2	0.1	2	2	20	1	7	9	57	86	10	20	5	250	2.26	41	39	0.30	0.39	0.16	0.048	17	5	3	0.2	2	3	1	1.31	0.04	0.09
17600	21100	1	0.1	2	2	35	1	9	8	47	117	12	24	6	200	2.45	42	33	0.25	0.28	0.13	0.042	14	5	3	0.2	2	3	1	1.88	0.04	0.10
17600	21400	1	0.1	2	2	20	1	6	8	30	67	7	14	2	181	1.36	24	39	0.24	0.33	0.12	0.032	17	5	3	0.2	2	2	1	0.86	0.03	0.08
17600	21500	1	0.1	2	2	40	1	8	3	41	61	8	18	4	270	2.11	38	34	0.29	0.31	0.14	0.028	14	5	3	0.2	2	2	1	0.95	0.02	0.08
17600	21800	1	0.1	2	2	95	1	10	5	111	141	15	21	11	295	2.67	47	59	0.27	0.34	0.06	0.032	12	5	3	0.2	2	2	1	2.06	0.02	0.07
17600	21900	1	0.1	5	2	50	1	8	6	38	79	10	18	5	221	2.09	36	30	0.23	0.28	0.10	0.036	14	5	2	0.2	2	2	1	0.94	0.02	0.07
17600	22000	1	0.1	8	2	165	1	9	8	40	92	10	16	4	217	2.04	33	40	0.28	0.38	0.09	0.043	21	5	3	0.2	2	4	1	1.14	0.02	0.06
17600	22200	1	0.1	2	2	195	1	9	8	80	110	13	20	6	244	2.38	41	32	0.27	0.29	0.10	0.069	11	5	3	0.5	2	2	1	1.58	0.02	0.08
17600	22300	7	0.1	5	2	30	1	12	6	56	69	13	25	7	276	2.69	50	36	0.30	0.36	0.12	0.039	12	5	3	0.2	2	2	1	1.26	0.02	0.10
17600	22400	1	0.1	4	2	30	1	10	10	83	127	14	23	8	416	2.88	47	33	0.36	0.35	0.10	0.095	12	5	2	0.4	2	3	1	1.77	0.02	0.08

Yellow Moose Property Till Sample Analyses

EAST	NORTH	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
m	m	ppb	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
17600	22500	2	0.1	16	2	60	1	24	8	67	114	23	30	11	545	3.78	59	53	0.48	0.56	0.09	0.068	24	5	5	0.2	2	2	1	2.28	0.02	0.25
18200	17700	1	0.3	4	2	110	2	5	9	96	36	3	8	2	916	1.39	17	19	0.11	0.29	0.06	0.025	46	5	4	0.4	2	2	1	0.71	0.02	0.16
18200	17800	1	0.1	2	2	45	1	4	7	116	43	5	12	2	255	1.52	27	24	0.15	0.29	0.11	0.047	17	5	3	0.2	2	2	1	0.94	0.03	0.07
18200	18000	1	0.3	5	2	60	8	5	7	73	52	9	17	3	837	1.58	28	25	0.18	0.27	0.13	0.014	22	5	3	0.2	2	2	1	0.81	0.03	0.08
18200	18100	7	0.1	5	2	35	1	7	5	44	64	8	16	4	283	2.24	40	32	0.24	0.34	0.12	0.036	14	5	2	0.2	2	3	1	1.28	0.03	0.08
18200	18200	1	0.2	4	2	70	1	5	5	30	36	4	10	2	291	1.43	23	23	0.17	0.23	0.11	0.018	27	5	5	0.2	2	2	1	0.69	0.04	0.07
18200	18300	3	0.2	3	2	55	1	5	6	42	51	7	13	3	282	1.95	32	22	0.18	0.22	0.10	0.063	16	5	3	0.2	3	2	1	1.09	0.03	0.09
18200	18400	1	0.1	2	2	35	1	1	2	1	2	1	1	1	5	0.06	2	1	0.01	0.01	0.01	0.001	2	5	2	0.2	2	2	1	0.02	0.01	0.01
18200	18500	1	0.1	2	2	15	1	5	4	44	49	7	18	3	203	2.09	39	30	0.23	0.31	0.15	0.039	13	5	2	0.2	2	2	1	0.89	0.04	0.09
18200	18600	1	0.2	15	2	40	1	4	11	33	29	5	13	2	198	1.62	29	28	0.19	0.25	0.13	0.007	14	5	3	0.2	2	2	1	0.71	0.10	0.08
18200	18700	1	0.3	9	2	20	2	5	6	34	50	6	15	4	310	1.94	35	30	0.22	0.26	0.13	0.017	14	6	3	0.2	2	2	1	0.84	0.04	0.12
18200	18800	6	0.2	6	2	25	2	3	6	71	34	6	13	3	294	1.64	28	18	0.15	0.19	0.08	0.013	14	5	3	0.2	2	2	1	1.06	0.03	0.12
18200	18900	1	0.1	15	9	80	3	5	13	65	82	7	14	5	740	1.93	24	38	0.25	0.34	0.07	0.098	29	5	4	0.2	3	2	1	1.03	0.05	0.65
18200	19000	1	0.2	8	2	50	1	8	5	44	79	9	20	5	326	2.52	42	36	0.22	0.36	0.11	0.067	18	5	2	0.2	2	2	1	1.05	0.04	0.09
18200	19200	1	0.1	76	2	370	3	5	13	72	82	5	13	3	226	2.09	26	48	0.14	0.18	0.07	0.034	24	5	4	0.2	2	2	1	0.73	0.05	0.14
18200	19400	3	0.2	48	3	355	6	14	12	44	230	9	18	5	267	3.39	33	82	0.26	0.26	0.05	0.058	44	5	8	0.2	2	4	1	1.77	0.08	0.21
18200	19500	1	0.2	32	2	75	2	3	10	21	59	5	11	2	138	1.54	24	25	0.13	0.18	0.08	0.014	21	10	3	0.2	2	2	1	0.61	0.03	0.18
18200	19600	1	0.1	2	2	20	2	6	16	64	100	9	16	5	680	2.16	34	37	0.31	0.35	0.10	0.064	18	5	3	0.2	2	3	1	1.16	0.05	0.14
18200	19700	1	0.1	2	2	10	1	2	18	42	48	2	4	1	825	0.72	6	253	0.15	0.67	0.04	0.007	35	5	10	0.2	2	2	1	2.20	0.65	0.81
18200	19800	1	0.1	2	2	25	1	3	14	45	68	3	4	1	1128	0.91	9	192	0.13	0.58	0.03	0.018	30	7	9	0.2	2	2	1	2.80	0.06	0.84
18200	19900	1	0.1	2	2	15	1	1	67	42	82	1	2	1	371	0.64	4	105	0.06	0.37	0.03	0.021	26	5	4	0.2	2	2	1	1.15	0.19	0.89
18200	20000	2	0.1	5	2	30	2	5	8	37	68	5	12	3	294	1.65	25	41	0.20	0.29	0.06	0.045	27	5	2	0.2	2	2	1	0.88	0.03	0.16
18200	20100	1	0.3	14	4	40	2	14	6	50	100	19	29	9	671	2.85	44	56	0.59	0.49	0.11	0.056	31	7	4	0.2	2	4	2	1.34	0.08	0.14
18200	20200	1	0.1	8	2	35	3	9	8	58	82	16	23	7	544	2.70	40	34	0.37	0.32	0.07	0.090	20	5	3	0.2	2	3	1	1.29	0.05	0.16
18200	20300	1	0.1	4	2	15	1	8	6	50	92	12	23	5	260	2.42	42	28	0.25	0.27	0.12	0.047	15	5	2	0.2	2	3	1	1.34	0.03	0.09
18200	20400	1	0.1	3	2	20	1	9	5	48	97	13	25	6	232	2.37	41	35	0.29	0.31	0.11	0.046	13	5	2	0.2	2	3	1	1.26	0.03	0.07
18200	20500	2	0.1	3	2	20	1	10	4	36	91	13	29	5	194	2.42	43	29	0.28	0.25	0.12	0.032	16	5	2	0.2	2	3	1	1.14	0.03	0.07
18200	20600	3	0.1	2	2	25	1	8	7	79	93	10	23	6	419	2.42	41	36	0.26	0.37	0.12	0.083	15	5	2	0.2	2	4	1	1.15	0.03	0.15
18200	20700	2	0.3	6	2	70	2	14	7	41	115	16	31	5	269	2.71	41	50	0.35	0.45	0.10	0.044	23	5	4	0.2	2	3	1	1.59	0.05	0.11
18200	20800	1	0.1	5	2	65	1	15	8	47	115	15	31	5	286	2.85	45	51	0.38	0.47	0.12	0.049	23	5	3	0.2	2	4	1	1.71	0.05	0.10
18200	20900	2	0.1	2	2	20	1	6	6	40	58	8	16	4	239	1.77	33	31	0.27	0.34	0.14	0.036	15	5	2	0.2	2	3	1	1.02	0.03	0.07
18200	21000	1	0.1	2	2	20	1	6	6	58	68	8	18	5	391	1.95	38	41	0.29	0.45	0.14	0.048	16	5	2	0.2	2	3	1	1.13	0.04	0.08
18200	21300	2	0.1	3	2	55	1	10	8	75	116	13	23	5	216	2.45	43	32	0.28	0.32	0.13	0.082	17	5	3	0.2	2	3	1	1.65	0.04	0.10
18200	21400	1	0.1	2	2	110	1	8	6	52	66	9	21	5	252	2.27	43	32	0.21	0.34	0.14	0.041	16	5	2	0.2	2	3	1	0.97	0.04	0.10
18200	21500	1	0.1	2	2	140	1	9	6	38	75	8	22	4	199	2.24	44	37	0.19	0.35	0.15	0.045	17	5	3	0.2	2	3	1	0.95	0.04	0.08
18200	21600	1	0.1	2	2	30	1	5	7	94	86	9	18	5	267	1.95	35	26	0.19	0.29	0.11	0.054	13	5	2	0.2	2	3	1	1.32	0.03	0.07
18200	22000	1	0.1	8	2	615	1	14	10	58	115	15	22	10	631	2.86	49	49	0.38	0.48	0.11	0.052	24	5	2	0.2	2	3	1	1.52	0.05	0.17
18200	22100	1	0.1	4	2	25	1	9	8	44	80	10	20	5	256	2.31	41	35	0.34	0.36	0.13	0.047	18	6	3	0.2	2	3	1	1.31	0.04	0.09
18200	22200	1	0.2	2	2	135	1	11	7	88	112	14	23	8	605	2.42	43	46	0.32	0.38	0.11	0.049	19	5	2	0.2	2	3	1	1.78	0.04	0.12
18200	22400	2	0.2	7	2	90	1	14	8	44	100	12	26	6	349	2.83	51	53	0.33	0.55	0.14	0.057	24	5	4	0.2	2	3	1	1.43	0.07	0.10
18800	17500	2	0.1	2	2	50	1	4	9	44	60	6	25	4	684	2.69	31	47	0.33	0.60	0.15	0.016	30	5	6	0.5	2	2	1	1.75	0.03	0.07
18800	17600	1	0.1	2	2	95	1	2	9	15	78	2	6	1	78	0.72	12	37	0.08	0.21	0.06	0.009	13	5	3	0.2	2	2	1	0.59	0.04	0.10
18800	17700	1	0.3	7	2	225	2	8	14	55	146	5	8	7	356	1.92	20	82	0.13	0.42	0.01	0.015	14	5	5	0.2	2	2	1	0.93	0.03	0.17
18800	17800	1	0.2	6	2	115	1	7	8	45	61	4	6	2	250	1.25	18	34	0.13	0.34	0.01	0.014	17	5	4	0.2	2	2	1	0.70	0.03	0.13
18800	18200	1	0.2	2	2	105	1	2	8	20	35	3	8	1	118	0.87	15	42	0.15	0.28	0.09	0.019	20	5	4	0.2	2	2	1	0.55	0.07	0.08
18800	18300	1	0.3	3	2	50	1	5	6	30	35	5	13	2	212	1.67	30	28	0.17	0.28	0.12	0.027	18	5	3	0.2	2	2	1	0.68	0.05	0.14
18800	18400	1	0.1	9	2	140	2	8	7	76	70	10	15	5	597	2.30	33	38	0.28	0.33	0.08	0.119	23	5	5	0.2	2	2	1	1.54	0.05	0.36
18800	18500	1	0.1	5	2	135	1	4	5	27	34	4	10	2	148	1.41	24	29	0.11	0.27	0.10	0.012	16	5	2	0.2	2	2	1	0.62	0.04	0.15
18800	18700	2	0.3	7	2	85	1	5	8	22	49	4	12	3	106	1.57	18	30	0.22	0.49	0.06	0.012	24	6	3	0.2	2	2	1	1.15	0.21	0.07
18800	18800	1	0.4	10	2	85	1	8	8	34	73	7	14	4	193	1.74	23	56	0.31	0.26	0.07	0.016	58	11	3	0.2	2	2	1	1.10	0.12	0.14
18800	18900	1	0.2	2	2	20	3	5	11	168	95	6	11	2	870	1.31	17	47	0.12	0.23	0.07	0.065	26	5	3	0.2	2	2	1	1.05	0.03	0.59
18800	19000	1	0.3	2	2	45	1	3	5	231	53	5	9	2	284	1.15	19	19	0.10	0.20	0.08	0.035	20	5	3	0.2	2	2	1	0.71	0.03	0.07
18800	19100	1	0.9	12	2	95	2	5	10	102	65	6	11	2	250	1.65	22	18	0.14	0.13	0.07	0.062	26	5	5	0.2	2	2	1	1.57	0.04	0.07
18800	19200	1	0.1	17	2	90	2	7	9	56	92	8	16	4	227	2.32	30	18	0.18	0.12	0.06	0.055	25	5	4	0.2	2	2	1	1.96	0.03	0.07
18800	19300	1	0.2	7	2	65	2	6	11	98	102	11	20	4	422	1.84	24	21	0.17	0.17	0.05	0.061	27	5	4	0.2	3	2	1	2.17	0.03	0.08
18800	19400	2	0.1	2	2	40	1	5	7	46	92	5	12	3	176	1.62	24	25	0.18	0.18	0.08	0.026	23	5	2	0.2	2	2	1	1.27	0.04	0.05
18800	19500	1	0.3	6	2	45	1	5	5	47	94	7	15	3	296	2.01	31	30	0.15	0.29	0.09	0.055	17	5	2	0.2	2	2	1	0.85	0.03	0.14
18800	19600	1	0.3	3	2	35	2	3	10	74	48	3	7	2	592	1.24	18	11	0.07	0.09	0.04	0.039	30	5	2	0.2	2	2	1	0.83	0.03	0.05
18800	19800	1	0.1	3	2	30	1	4	9	32	56	3	10	2	430	1.37	18	62	0.10	0.26	0.07	0.074	14	5	3	0.2	2	2	1	1.22	0.03	0.43

Yellow Moose Property Till Sample Analyses

EAST	NORTH	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
m	m	ppb	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
18800	20000	1	0.2	6	2	30	1	4	10	24	62	4	12	2	199	1.39	23	58	0.18	0.22	0.10	0.010	18	5	2	0.2	2	2	1	0.60	0.18	0.12
18800	20100	1	0.2	15	2	40	2	7	12	37	100	8	14	7	764	1.91	29	84	0.27	0.32	0.06	0.029	28	5	2	0.2	2	2	1	0.94	0.13	0.24
18800	20200	1	0.3	3	2	25	2	7	10	20	72	6	13	3	267	1.12	18	69	0.20	0.41	0.09	0.014	41	14	4	0.2	2	2	1	0.65	0.21	0.11
18800	20300	1	0.3	13	2	40	4	15	8	95	94	15	26	9	859	3.13	39	66	0.45	0.53	0.05	0.043	34	5	6	0.2	2	2	1	1.62	0.07	0.18
18800	21100	1	0.1	2	2	30	1	9	10	32	73	8	18	3	249	1.86	34	47	0.28	0.43	0.15	0.034	20	5	3	0.2	2	3	1	1.06	0.06	0.11
18800	21200	1	0.1	2	2	10	1	6	7	68	71	7	18	3	264	1.80	34	36	0.22	0.34	0.15	0.020	14	5	2	0.2	2	3	1	1.10	0.04	0.09
18800	21300	1	0.1	2	2	30	1	6	9	41	78	8	19	3	217	1.66	31	40	0.27	0.41	0.16	0.033	17	5	3	0.2	2	3	1	1.23	0.05	0.10
18800	21400	1	0.1	2	2	30	1	8	11	67	64	7	20	4	291	1.79	35	39	0.21	0.37	0.15	0.028	24	5	4	0.2	2	3	1	0.95	0.05	0.12
18800	21500	1	0.1	2	2	65	1	7	8	55	89	11	22	5	223	2.39	42	31	0.26	0.29	0.13	0.071	14	5	3	0.2	2	3	1	1.54	0.04	0.10
18800	21600	1	0.1	2	2	75	1	7	8	36	67	8	17	3	189	1.75	33	32	0.25	0.33	0.14	0.032	16	5	3	0.2	2	3	1	1.00	0.04	0.08
18800	21700	1	0.1	2	2	175	1	8	7	54	98	11	20	5	211	1.99	36	33	0.22	0.29	0.11	0.041	13	5	2	0.2	2	3	1	1.45	0.04	0.07
18800	21800	1	0.1	2	2	40	1	10	9	59	107	13	22	6	232	2.38	41	32	0.31	0.33	0.14	0.078	14	5	2	0.2	2	3	1	1.89	0.03	0.09
18800	21900	1	0.1	3	2	75	1	8	9	59	112	12	21	6	223	2.35	40	34	0.25	0.30	0.11	0.087	17	5	3	0.2	2	3	1	1.79	0.04	0.08
18800	22200	1	0.1	3	2	85	1	7	10	33	79	5	12	4	153	1.43	26	42	0.22	0.33	0.04	0.030	17	5	3	0.2	2	3	1	1.01	0.03	0.13
18800	22300	1	0.1	6	2	45	1	13	12	55	98	10	18	7	305	2.44	38	50	0.39	0.49	0.03	0.053	23	5	5	0.2	2	3	1	1.94	0.04	0.15
18800	22400	1	0.1	2	2	25	1	8	8	45	85	9	20	5	250	2.25	41	35	0.33	0.38	0.14	0.050	17	5	2	0.2	2	2	1	1.50	0.05	0.10
18800	22500	1	0.1	2	2	30	1	6	9	41	79	8	16	4	198	1.58	29	37	0.30	0.44	0.14	0.054	18	5	3	0.2	2	2	1	1.30	0.05	0.12
19400	17500	1	0.1	5	2	50	1	7	5	41	75	10	19	5	600	2.44	41	37	0.28	0.42	0.14	0.051	16	5	3	0.2	2	2	1	0.94	0.03	0.12
19400	17600	1	0.1	2	2	40	1	3	6	23	43	4	12	1	182	1.28	23	28	0.14	0.30	0.16	0.013	15	5	3	0.2	2	2	1	0.78	0.02	0.05
19400	17700	2	0.1	2	2	45	1	2	9	19	53	6	9	2	154	1.13	19	26	0.16	0.21	0.13	0.012	12	5	3	0.6	2	2	1	0.71	0.02	0.05
19400	17800	5	0.1	2	2	185	1	3	5	37	103	1	11	2	145	1.61	27	39	0.10	0.19	0.08	0.010	13	5	3	0.2	2	2	1	0.69	0.02	0.08
19400	18000	1	0.1	2	2	130	1	2	3	22	62	1	9	2	138	1.02	19	28	0.14	0.25	0.12	0.011	12	5	3	0.2	3	2	1	0.73	0.02	0.06
19400	18100	1	0.1	2	2	70	1	4	5	52	61	7	11	3	229	1.43	24	35	0.16	0.34	0.10	0.019	15	5	2	0.2	2	2	1	0.84	0.02	0.10
19400	18400	1	0.1	2	2	75	1	2	6	28	61	6	11	2	152	1.52	27	25	0.14	0.21	0.12	0.010	12	5	2	0.3	3	2	1	0.96	0.02	0.05
19400	18500	1	0.1	2	2	165	1	7	3	31	52	8	19	4	299	2.29	33	38	0.22	0.37	0.09	0.029	16	5	2	0.2	2	2	1	1.20	0.03	0.12
19400	18600	1	0.1	4	2	40	1	4	2	74	82	13	20	5	287	2.21	34	24	0.19	0.27	0.11	0.058	13	5	2	0.2	2	3	1	1.65	0.01	0.11
19400	18700	2	0.1	10	2	250	1	33	2	53	139	57	67	20	939	5.29	75	47	0.26	0.47	0.07	0.034	22	5	7	0.2	2	2	1	1.74	0.03	0.10
19400	18900	1	0.1	4	2	120	1	3	4	33	44	5	13	3	210	1.82	28	23	0.14	0.19	0.10	0.034	14	5	3	0.2	2	2	1	1.08	0.02	0.09
19400	19000	1	0.1	13	2	60	1	6	10	50	71	13	15	5	1196	2.37	32	34	0.37	0.59	0.09	0.047	18	5	3	0.2	2	2	1	1.20	0.03	0.15
19400	19100	1	0.1	2	2	30	1	3	3	36	53	7	13	4	563	1.68	27	21	0.14	0.29	0.11	0.024	14	5	2	0.3	2	2	1	0.82	0.02	0.13
19400	19200	1	0.1	2	2	35	1	2	8	60	59	6	12	2	403	1.51	23	21	0.11	0.23	0.09	0.054	17	5	2	0.2	2	2	1	0.94	0.02	0.08
19400	19300	3	0.1	3	2	70	1	4	4	35	63	7	17	4	281	2.12	33	29	0.15	0.27	0.11	0.046	15	5	2	0.2	2	2	1	0.95	0.02	0.09
19400	19400	1	0.1	17	2	95	2	11	12	80	143	15	19	8	1628	3.12	34	50	0.29	0.43	0.05	0.065	52	5	2	0.2	2	2	1	2.32	0.02	0.14
19400	19500	1	0.1	10	2	80	1	12	8	48	115	11	18	5	634	2.53	30	46	0.27	0.40	0.07	0.036	41	5	2	0.2	2	2	1	1.79	0.02	0.13
19400	19600	1	0.1	2	2	30	1	5	6	65	80	9	13	5	1219	1.86	26	34	0.11	0.30	0.08	0.062	16	5	2	0.3	2	2	1	0.79	0.02	0.10
19400	19700	1	0.1	5	2	60	1	8	3	41	80	7	14	4	616	1.92	26	42	0.20	0.33	0.10	0.027	46	5	3	0.2	3	2	1	1.10	0.02	0.09
19400	19800	1	0.1	2	2	25	1	6	12	65	126	5	12	4	1105	1.69	20	61	0.12	0.26	0.08	0.126	23	5	5	0.2	2	2	1	1.58	0.02	0.29
19400	19900	1	0.1	2	2	25	1	3	5	35	64	5	13	2	186	1.76	27	43	0.12	0.24	0.09	0.031	14	5	3	0.2	2	2	1	1.09	0.02	0.24
19400	20000	1	0.1	9	2	65	1	3	2	26	63	7	14	3	188	1.88	27	43	0.13	0.20	0.09	0.055	13	5	2	0.2	2	2	1	1.11	0.02	0.22
19400	20100	1	0.1	5	2	30	1	7	9	35	76	8	17	5	308	2.01	30	45	0.24	0.42	0.11	0.025	25	5	3	0.5	2	2	1	1.07	0.03	0.12
19400	20200	2	0.1	10	2	45	1	17	8	52	75	14	23	5	519	2.53	38	49	0.36	0.64	0.12	0.043	39	5	4	0.2	2	2	1	1.39	0.03	0.10
19400	20300	1	0.1	2	2	20	1	5	5	33	73	8	17	3	178	1.60	26	29	0.26	0.32	0.13	0.036	13	5	2	0.4	2	2	1	1.09	0.02	0.06
19400	20400	2	0.1	2	2	30	1	5	5	35	84	11	22	5	318	2.27	38	37	0.29	0.39	0.13	0.048	16	5	2	0.2	2	2	1	1.11	0.02	0.07
19400	20500	1	0.1	2	2	20	1	3	6	35	84	7	17	3	194	1.62	27	40	0.26	0.38	0.14	0.025	13	5	3	0.2	2	2	1	1.11	0.02	0.06
19400	20600	1	0.1	2	2	30	1	5	3	48	89	9	21	5	271	2.17	35	37	0.30	0.40	0.13	0.048	15	5	2	0.2	2	3	1	1.33	0.02	0.06
19400	21600	2	0.1	2	2	40	1	10	7	80	129	12	21	6	804	2.35	40	45	0.26	0.45	0.11	0.072	15	5	2	0.2	2	3	1	1.36	0.04	0.15
19400	21700	1	0.1	2	2	85	1	7	8	51	74	9	18	4	247	1.98	39	33	0.26	0.31	0.14	0.030	14	5	2	0.2	2	2	1	1.30	0.04	0.06
19400	21800	1	0.1	2	2	35	1	6	8	39	66	8	18	4	199	1.89	38	31	0.28	0.32	0.15	0.023	13	5	2	0.2	3	3	1	1.16	0.04	0.07
19400	21900	1	0.1	2	2	20	1	6	9	58	64	8	17	4	237	1.94	38	33	0.28	0.34	0.16	0.023	13	5	2	0.2	2	3	1	1.29	0.03	0.07
19400	22000	1	0.1	4	2	110	1	19	8	54	121	14	26	5	230	3.10	49	54	0.41	0.54	0.11	0.054	22	5	4	0.2	2	2	1	2.21	0.06	0.12
19400	22100	1	0.1	3	2	245	1	9	6	42	89	11	24	6	255	2.52	49	44	0.28	0.42	0.16	0.035	17	5	3	0.2	2	2	1	1.31	0.05	0.09
19400	22200	1	0.1	2	2	30	1	6	9	28	77	7	15	3	169	1.69	32	36	0.24	0.38	0.13	0.044	17	5	3	0.2	2	2	1	0.96	0.04	0.08
19400	22300	1	0.1	2	2	30	1	7	7	38	79	9	16	4	213	1.85	36	38	0.25	0.34	0.12	0.028	14	5	2	0.2	2	2	1	1.20	0.03	0.07
19400	22400	1	0.1	2	2	25	1	6	8	30	91	8	16	3	149	1.55	28	40	0.26	0.36	0.14	0.023	17	5	2	0.2	2	2	1	1.24	0.04	0.08
19400	22500	1	0.1	4	2	25	1	10	9	40	81	10	22	5	286	2.35	43	45	0.40	0.52	0.16	0.058	19	5	3	0.2	2	4	1	1.47	0.06	0.11
19900	17500	1	0.1	4	2	55	1	6	5	35	80	9	19	4	203	2.36	44	23	0.20	0.23	0.15	0.033	10	5	2	0.2	2	3	2	1.08	0.01	0.04
19900	17600	1	0.1	2	2	40	1	5	6	43	85	6	13	2	280	1.58	27	17	0.13	0.19	0.12	0.044	11	5	2	0.2	2	2	1	0.97	0.01	0.05
19900	17700	1	0.1	2	2	55	1	3	8	32	41	6	9	2	367	1.38	20	19	0.14	0.23	0.09	0.045	30	5	4	0.2	2	2	1	0.81	0.02	0.05
19900	17800	27	0.1	2	2	55	1	5	8	41	102	6	11	3	123	1.62	28	38	0.13	0.27	0.08	0.018	12	5	2	0.4	2	2	1	0.86	0.01	0.07

Yellow Moose Property Till Sample Analyses

EAST	NORTH	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
m	m	ppb	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
19900	17900	1	0.1	2	2	90	1	4	11	19	71	6	9	2	193	1.13	18	35	0.14	0.30	0.10	0.010	15	5	3	0.2	3	2	1	0.58	0.02	0.08
19900	18000	1	0.1	2	2	105	1	5	10	45	74	9	12	4	307	1.89	27	29	0.22	0.30	0.10	0.051	15	5	3	0.2	2	3	1	0.95	0.02	0.08
19900	18100	1	0.1	3	2	145	1	5	7	30	48	4	13	2	254	1.77	18	42	0.29	0.39	0.08	0.009	16	5	4	0.3	2	3	1	0.85	0.04	0.07
19900	18300	1	0.1	4	2	230	1	13	6	33	48	13	14	5	470	2.04	29	49	0.28	0.68	0.08	0.021	27	5	4	0.8	2	3	3	1.10	0.04	0.10
19900	18400	1	0.2	8	2	125	2	9	9	37	77	10	13	6	844	2.41	32	43	0.26	0.44	0.09	0.020	30	5	5	0.2	2	2	1	1.08	0.15	0.18
19900	18500	2	0.2	3	2	385	1	12	7	34	79	10	21	5	344	2.46	34	65	0.35	0.64	0.10	0.047	29	5	5	0.2	3	2	1	1.44	0.12	0.12
19900	18600	2	0.1	2	2	60	1	6	7	28	50	8	16	3	187	1.80	33	35	0.16	0.34	0.15	0.026	15	5	2	0.2	2	2	1	0.98	0.05	0.13
19900	18700	1	0.1	2	2	540	1	5	8	23	38	3	10	2	157	1.25	21	22	0.12	0.22	0.10	0.016	12	5	2	0.2	2	2	1	0.69	0.02	0.07
19900	18800	10	0.1	2	2	65	1	6	7	29	44	5	12	2	158	1.65	26	20	0.14	0.17	0.10	0.021	13	5	3	0.2	2	2	1	1.05	0.02	0.09
19900	18900	1	0.1	2	2	65	1	4	7	19	36	8	9	1	236	1.16	19	20	0.10	0.17	0.09	0.019	13	5	2	0.2	2	2	1	0.65	0.02	0.08
19900	19000	2	0.1	4	2	90	1	4	5	21	36	5	10	2	154	1.24	20	23	0.13	0.20	0.10	0.019	15	5	3	0.2	2	2	1	0.75	0.04	0.06
19900	19100	1	0.1	6	2	40	1	4	6	36	45	6	10	3	272	1.30	20	25	0.14	0.22	0.08	0.027	16	5	2	0.7	2	2	1	0.72	0.03	0.09
19900	19200	2	0.1	2	2	35	1	6	12	37	50	2	11	2	157	1.38	22	21	0.09	0.21	0.08	0.023	15	5	3	0.3	2	2	1	0.77	0.02	0.07
19900	19300	25	0.1	9	2	60	1	10	7	56	78	5	11	4	992	1.59	21	32	0.15	0.29	0.06	0.068	20	5	2	0.2	2	2	1	0.90	0.02	0.10
19900	19400	36	0.1	2	2	50	1	3	6	23	54	7	12	2	310	1.42	22	29	0.20	0.27	0.13	0.011	13	5	2	0.2	2	2	1	0.85	0.03	0.07
19900	19500	1	0.1	2	2	75	1	5	8	28	82	10	13	3	561	1.75	24	37	0.17	0.36	0.09	0.030	23	5	2	0.2	2	2	1	0.89	0.03	0.11
19900	19600	1	0.1	7	2	40	1	5	6	42	98	9	16	4	383	2.33	30	35	0.21	0.24	0.08	0.080	23	5	4	0.2	2	2	1	1.13	0.03	0.11
19900	19700	1	0.1	2	2	30	1	4	7	37	62	10	16	3	191	2.00	30	37	0.13	0.25	0.11	0.038	14	5	2	0.2	2	2	1	1.07	0.02	0.14
19900	19800	1	0.1	5	2	25	1	5	6	30	82	7	16	3	287	2.00	31	54	0.16	0.40	0.10	0.034	16	5	2	0.2	2	2	1	0.85	0.02	0.20
19900	19900	1	0.1	2	2	25	1	2	8	51	87	9	14	3	217	1.95	30	46	0.17	0.25	0.11	0.033	13	5	3	0.2	2	2	1	1.19	0.02	0.15
19900	20000	1	0.1	5	2	25	1	3	7	32	69	6	14	3	226	1.55	24	26	0.20	0.24	0.12	0.026	12	5	2	0.2	2	2	1	0.98	0.02	0.06
20000	17500	1	0.1	3	2	85	1	7	8	46	125	5	11	4	798	1.68	29	37	0.15	0.24	0.07	0.039	14	7	3	0.2	2	2	1	0.85	0.02	0.12
20000	17600	2	0.1	4	2	185	1	15	11	34	70	6	17	3	259	1.88	34	29	0.18	0.26	0.12	0.024	15	5	4	0.2	2	3	1	0.89	0.02	0.08
20000	17700	1	0.1	8	2	215	1	5	12	50	130	9	8	4	644	1.89	22	40	0.15	0.25	0.04	0.049	24	5	4	0.2	2	2	1	0.88	0.02	0.15
20000	17800	1	0.1	2	2	40	1	2	4	34	78	6	10	2	255	1.28	21	19	0.10	0.20	0.09	0.024	11	5	2	0.2	2	2	1	0.72	0.01	0.06
20000	17900	1	0.1	3	2	120	1	4	6	32	76	12	12	2	210	1.71	27	20	0.13	0.17	0.10	0.031	12	5	3	0.2	2	2	1	1.03	0.01	0.06
20000	18000	1	0.1	2	2	110	1	3	6	27	56	9	10	1	195	1.46	25	23	0.12	0.20	0.10	0.013	15	5	3	0.2	2	2	1	0.65	0.02	0.06
20000	18100	1	0.1	2	2	105	1	4	7	26	50	3	11	1	178	1.26	21	28	0.20	0.26	0.09	0.021	18	5	2	0.2	2	2	1	0.85	0.03	0.06
20000	18200	1	0.1	5	2	150	1	5	5	28	51	9	15	2	242	2.01	20	45	0.31	0.53	0.08	0.033	21	5	5	0.2	2	3	1	1.06	0.05	0.08
20000	18300	1	0.1	2	2	140	1	6	6	22	60	9	13	2	188	1.40	22	36	0.20	0.35	0.11	0.022	19	5	4	0.2	2	3	1	0.88	0.05	0.05
20000	18400	1	0.1	2	2	40	1	3	5	29	59	9	11	3	139	1.38	24	20	0.11	0.19	0.10	0.010	12	5	2	0.3	2	2	1	0.91	0.02	0.05
20000	18500	1	0.1	2	2	50	1	4	6	21	35	6	10	1	140	1.25	22	20	0.12	0.18	0.11	0.016	13	5	2	0.2	2	3	1	0.62	0.02	0.05
20000	18600	1	0.1	2	2	65	1	4	5	25	40	4	12	2	179	1.47	25	22	0.15	0.20	0.12	0.018	13	5	2	0.2	2	2	1	0.82	0.02	0.05
20000	18700	1	0.1	2	2	55	1	4	7	19	34	7	11	1	134	1.38	22	26	0.14	0.29	0.10	0.012	13	5	2	0.5	2	2	1	0.86	0.03	0.08
20000	18800	1	0.1	2	2	55	1	6	9	30	45	9	12	3	214	1.62	27	20	0.14	0.20	0.10	0.020	12	5	2	0.2	2	2	1	0.96	0.01	0.09
20000	18900	1	0.1	2	2	70	1	5	5	29	46	7	14	2	225	1.82	29	20	0.12	0.20	0.11	0.031	14	5	3	0.2	2	2	1	0.96	0.02	0.10
20000	19000	1	0.1	5	2	65	1	4	5	23	54	5	12	2	161	1.53	23	26	0.13	0.25	0.10	0.025	14	5	2	0.3	2	2	1	0.92	0.02	0.10
20000	19100	1	0.1	2	2	115	1	9	8	20	58	8	12	2	193	1.30	20	34	0.16	0.47	0.09	0.015	23	5	3	0.2	2	2	1	0.95	0.05	0.07
20000	19200	1	0.1	2	2	35	1	4	7	34	52	8	12	2	221	1.50	25	19	0.10	0.17	0.09	0.029	13	5	2	0.2	2	2	1	0.68	0.02	0.06
20000	19300	1	0.1	7	2	60	1	4	6	33	62	4	13	2	221	1.76	27	27	0.14	0.29	0.09	0.041	14	5	3	0.2	2	2	1	0.81	0.02	0.11
20000	19400	1	0.1	2	2	50	1	3	5	27	46	7	11	2	147	1.56	24	21	0.14	0.18	0.10	0.025	13	5	2	0.2	2	2	1	0.80	0.02	0.07
20000	19500	3	0.1	2	2	80	1	6	6	25	78	7	12	1	183	1.48	22	40	0.16	0.33	0.09	0.031	19	5	3	0.2	2	2	1	0.79	0.03	0.08
20000	19600	2	0.1	2	2	35	1	3	7	20	69	6	9	1	145	1.01	15	33	0.12	0.22	0.09	0.020	14	5	2	0.2	2	2	1	0.67	0.02	0.10
20000	19700	17	0.1	2	2	25	1	4	9	50	123	8	10	2	540	1.27	19	61	0.10	0.24	0.08	0.044	13	5	3	0.2	2	2	1	1.09	0.01	0.21
20000	19800	1	0.1	2	2	45	1	4	6	45	84	10	18	5	265	2.14	37	34	0.17	0.31	0.10	0.078	9	5	2	0.2	2	3	1	1.21	0.01	0.06
20000	19900	1	0.1	95	10	250	2	10	9	54	86	8	12	4	760	2.20	23	60	0.22	0.33	0.04	0.029	38	5	2	0.2	2	2	1	1.13	0.02	0.12
20000	20000	1	0.1	5	2	30	1	4	9	34	75	7	12	3	235	1.56	24	32	0.17	0.22	0.09	0.025	10	5	2	0.2	2	2	1	1.06	0.02	0.06
20000	20100	1	0.1	6	2	45	1	7	5	54	90	11	19	3	447	2.19	36	36	0.22	0.33	0.10	0.043	10	5	2	0.2	2	2	1	1.11	0.01	0.09
20000	20200	1	0.1	2	2	30	1	6	9	32	75	7	17	3	225	1.71	29	33	0.24	0.31	0.13	0.024	12	5	2	0.2	2	2	1	0.86	0.02	0.06
20000	20300	3	0.1	2	2	25	1	9	2	39	78	13	21	5	245	2.08	34	30	0.24	0.29	0.12	0.055	13	5	2	0.2	2	2	1	1.24	0.02	0.06
20000	20400	1	0.1	2	2	115	1	8	6	39	65	12	20	4	279	1.98	34	31	0.27	0.35	0.12	0.035	12	5	2	0.2	2	2	1	1.00	0.02	0.05
20000	20500	1	0.1	2	2	25	1	5	5	32	66	9	19	4	238	1.95	34	23	0.24	0.29	0.12	0.036	12	5	2	0.2	2	3	1	0.97	0.02	0.05
20000	20600	1	0.1	2	2	35	1	5	6	34	79	10	20	5	228	2.16	41	29	0.23	0.24	0.12	0.050	11	5	2	0.2	3	3	1	1.21	0.04	0.07
20000	20700	1	0.1	2	2	35	1	4	4	34	71	8	20	5	317	2.11	41	30	0.21	0.29	0.12	0.038	10	5	2	0.2	2	2	1	0.93	0.04	0.09
20000	20800	1	0.1	2	2	30	1	4	6	30	81	7	16	4	147	1.70	32	23	0.17	0.21	0.10	0.056	11	5	2	0.2	2	2	1	1.13	0.03	0.06
20000	20900	1	0.1	4	2	60	1	8	5	31	84	9	21	4	206	2.11	37	47	0.27	0.52	0.11	0.045	20	5	2	0.2	2	3	1	1.05	0.06	0.07
20000	21000	1	0.1	2	2	30	1	6	7	42	80	8	16	4	175	1.77	32	28	0.19	0.22	0.11	0.057	12	5	2	0.2	2	2	1	1.23	0.03	0.08
20000	21100	1	0.1	2	2	60	1	4	6	26	74	7	17	3	152	1.65	27	37	0.23	0.40	0.10	0.019	13	5	2	0.2	2	2	1	1.04	0.05	0.06
20000	21200	2	0.1	2	2	70	1	6	7	52	80	9	20	5	223	1.93	34	26	0.20	0.25	0.09	0.060	11	5	2	0.2	2	2	1	1.22	0.03	0.06

Yellow Moose Property Till Sample Analyses

EAST	NORTH	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
m	m	ppb	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
20000	21400	1	0.1	2	2	55	1	4	5	26	79	10	18	3	223	1.96	36	39	0.23	0.45	0.09	0.023	12	5	2	0.2	2	2	2	1.09	0.03	0.03
20000	21500	1	0.1	2	2	130	1	13	7	46	88	13	22	5	328	2.57	39	55	0.30	0.58	0.09	0.032	15	5	2	0.2	2	3	1	1.30	0.02	0.08
20000	21600	1	0.1	2	2	50	1	5	8	31	78	10	19	4	177	2.15	32	47	0.30	0.52	0.11	0.011	12	5	2	0.2	2	2	1	1.37	0.02	0.05
20000	21700	1	0.1	2	2	50	1	6	5	32	61	6	17	3	181	1.89	34	25	0.24	0.28	0.12	0.034	9	5	2	0.2	2	2	1	1.03	0.02	0.04
20000	21900	1	0.1	3	2	85	1	5	8	26	68	9	16	4	170	1.62	31	34	0.25	0.35	0.10	0.034	13	5	2	0.2	2	2	1	1.09	0.02	0.04
20000	22000	1	0.1	6	2	110	1	11	6	72	104	19	24	10	721	3.67	51	43	0.42	0.42	0.07	0.089	17	5	2	0.2	2	2	1	1.59	0.03	0.08
20000	22100	2	0.1	2	2	50	1	8	9	46	79	11	17	4	261	2.11	36	33	0.25	0.32	0.11	0.041	15	5	2	0.2	2	2	1	1.03	0.02	0.06
20000	22200	3	0.1	2	2	55	1	7	4	58	104	14	20	5	198	2.41	39	29	0.21	0.25	0.10	0.071	11	5	2	0.4	2	2	1	1.59	0.01	0.06
20000	22300	1	0.1	6	2	50	1	7	7	114	127	12	20	8	907	3.06	45	33	0.33	0.44	0.09	0.143	12	5	3	0.2	2	2	1	1.66	0.02	0.08
20000	22400	1	0.1	2	2	35	1	6	8	51	99	15	22	6	232	2.51	42	29	0.25	0.26	0.11	0.060	9	5	2	0.2	2	2	1	1.42	0.01	0.05
20000	22500	1	0.1	7	2	45	1	12	8	110	174	35	58	12	953	4.40	74	53	0.26	0.46	0.13	0.088	17	5	3	0.2	2	5	2	2.21	0.03	0.08
20600	17500	1	0.1	5	2	100	1	8	10	36	120	8	20	3	258	2.53	36	67	0.37	0.70	0.15	0.038	27	5	6	0.2	2	3	1	1.46	0.05	0.07
20600	17600	1	0.1	51	2	95	2	30	11	79	140	13	8	9	673	4.21	42	83	0.15	0.45	0.01	0.086	27	5	6	0.2	2	3	1	0.77	0.01	0.13
20600	17700	1	0.1	9	2	305	2	8	12	81	136	9	11	6	1017	2.47	29	30	0.26	0.24	0.06	0.072	30	5	6	0.2	2	3	1	1.07	0.04	0.17
20600	17800	2	0.2	3	2	140	1	6	8	33	63	5	9	2	179	1.17	19	29	0.17	0.23	0.09	0.011	17	6	3	0.2	2	2	1	0.85	0.03	0.10
20600	17900	1	0.1	3	2	70	1	4	10	29	54	4	10	2	220	1.14	21	22	0.16	0.22	0.11	0.015	17	5	3	0.2	2	2	1	0.66	0.03	0.06
20600	18100	1	0.2	4	2	210	1	6	9	27	57	5	12	3	191	1.48	24	36	0.21	0.33	0.10	0.026	24	9	5	0.2	2	3	1	0.84	0.04	0.10
20600	18200	4	0.1	4	2	80	1	5	7	33	57	6	12	3	170	1.59	30	20	0.14	0.18	0.11	0.018	14	5	3	0.2	2	2	1	0.81	0.03	0.05
20600	18400	1	0.1	5	2	125	1	10	9	34	67	8	18	3	228	2.17	32	37	0.32	0.34	0.12	0.030	23	5	5	0.2	2	2	1	1.26	0.06	0.11
20600	18500	1	0.1	2	2	45	1	5	7	23	41	5	11	2	142	1.21	23	25	0.16	0.24	0.13	0.017	15	5	3	0.2	2	2	1	0.72	0.05	0.06
20600	18600	1	0.1	4	2	65	1	6	6	29	54	7	18	3	174	2.06	39	26	0.16	0.21	0.14	0.028	15	5	4	0.2	2	2	1	0.97	0.03	0.10
20600	18700	2	0.1	3	2	90	1	6	6	26	48	6	14	2	171	1.60	29	30	0.17	0.26	0.12	0.028	18	5	4	0.2	2	2	1	0.75	0.06	0.06
20600	18800	1	0.1	3	2	275	1	3	8	24	78	4	9	2	99	0.87	15	36	0.14	0.29	0.06	0.024	17	5	4	0.2	2	2	1	0.72	0.06	0.07
20600	18900	1	0.1	6	2	130	1	6	7	33	62	6	10	2	137	1.62	24	22	0.13	0.18	0.08	0.019	15	5	3	0.2	2	2	1	0.62	0.03	0.05
20600	19100	1	0.1	7	2	90	2	6	9	60	76	8	13	4	441	2.09	31	17	0.22	0.19	0.08	0.082	21	5	5	0.2	2	2	1	1.15	0.04	0.11
20600	19200	1	0.1	5	2	75	1	6	8	31	59	6	13	3	157	1.71	29	24	0.16	0.23	0.11	0.040	16	5	4	0.2	2	2	1	0.86	0.03	0.09
20600	19300	1	0.1	4	2	65	1	5	8	42	82	7	12	3	144	1.59	25	21	0.15	0.16	0.09	0.048	13	5	4	0.2	2	2	1	1.23	0.02	0.08
20600	19400	1	0.2	3	2	70	1	5	8	25	92	5	17	2	131	1.90	22	88	0.22	0.44	0.10	0.020	23	5	5	0.2	2	2	1	1.01	0.07	0.13
20600	19500	1	0.1	4	2	70	1	7	8	25	89	6	14	3	178	1.59	23	58	0.21	0.45	0.10	0.047	25	5	5	0.2	2	2	1	0.92	0.08	0.09
20600	19600	1	0.1	4	3	70	1	5	7	23	78	6	13	3	148	1.60	21	74	0.18	0.43	0.10	0.018	18	5	4	0.2	2	2	1	1.05	0.10	0.17
20600	19700	1	0.1	20	14	140	2	10	11	123	95	11	18	6	699	3.00	38	43	0.32	0.33	0.09	0.053	20	5	3	0.2	2	3	1	1.09	0.05	0.15
20600	19800	1	0.1	7	2	220	1	11	9	27	93	8	15	3	238	2.16	24	81	0.23	0.48	0.08	0.045	31	12	5	0.2	2	2	1	1.09	0.10	0.14
20600	19900	1	0.1	4	2	45	1	8	6	33	76	9	17	3	191	1.99	35	35	0.19	0.26	0.12	0.030	13	5	3	0.2	2	2	1	0.88	0.04	0.07
20600	20000	1	0.1	5	2	25	1	7	6	36	93	10	19	4	176	2.25	39	25	0.20	0.21	0.12	0.045	11	5	2	0.2	2	2	1	1.38	0.02	0.08
20600	20100	1	0.1	2	2	25	1	6	5	48	79	9	19	4	434	1.92	35	33	0.21	0.31	0.12	0.035	12	5	2	0.2	2	3	1	1.04	0.03	0.08
20600	20200	1	0.1	7	2	80	1	12	8	41	94	11	25	6	345	2.75	47	48	0.38	0.40	0.13	0.045	20	5	4	0.2	3	2	1	1.35	0.06	0.07
20600	20300	2	0.1	5	2	40	1	9	7	38	78	10	22	5	299	2.35	44	37	0.31	0.36	0.13	0.044	16	5	3	0.2	2	3	1	1.07	0.04	0.06
20600	20400	1	0.1	7	2	70	1	7	5	46	61	10	22	5	275	2.23	42	30	0.25	0.28	0.14	0.030	13	5	2	0.2	2	2	1	1.04	0.03	0.07
20600	20500	1	0.1	42	14	75	1	9	12	235	157	10	20	6	1926	3.14	44	61	0.24	0.34	0.07	0.062	14	5	2	0.4	2	3	1	1.90	0.02	0.10
20600	20900	1	0.1	3	2	30	1	4	4	26	55	9	18	4	232	1.94	36	30	0.20	0.33	0.12	0.018	10	5	2	0.2	2	2	1	0.80	0.01	0.08
20600	21000	1	0.1	3	2	25	1	4	5	58	79	7	17	5	276	1.82	30	29	0.22	0.32	0.10	0.062	10	5	2	0.2	2	2	1	1.10	0.01	0.05
20600	21100	2	0.1	2	2	20	1	4	8	33	61	7	16	3	203	1.75	30	26	0.24	0.28	0.12	0.045	11	5	2	0.2	2	2	1	1.08	0.01	0.05
20600	21200	1	0.1	2	2	35	1	4	5	27	67	6	15	3	150	1.39	26	41	0.27	0.43	0.11	0.027	12	5	2	0.2	2	3	1	1.10	0.02	0.03
20600	21300	1	0.1	2	2	40	1	3	7	32	77	8	15	3	174	1.64	30	25	0.20	0.26	0.11	0.027	9	5	2	0.2	2	2	1	1.08	0.01	0.04
20600	21400	2	0.1	2	2	60	1	7	8	39	78	11	16	5	183	1.96	33	22	0.22	0.24	0.10	0.053	9	5	2	0.2	2	2	1	1.21	0.01	0.05
20600	21500	1	0.1	2	2	50	1	5	7	37	68	11	19	5	210	2.04	35	29	0.27	0.28	0.12	0.034	11	5	2	0.2	2	2	1	1.14	0.02	0.05
20600	21600	2	0.1	2	2	55	1	6	4	60	69	12	17	5	305	2.09	36	21	0.19	0.21	0.10	0.075	10	5	2	0.2	2	2	1	1.29	0.01	0.04
20600	21700	2	0.1	3	2	60	1	6	9	68	121	10	19	6	846	2.52	42	27	0.25	0.26	0.10	0.112	11	5	2	0.2	2	2	1	1.42	0.02	0.06
20600	21800	1	0.1	6	2	125	1	11	13	61	139	18	22	10	599	2.99	46	36	0.36	0.37	0.09	0.076	14	5	2	0.2	3	2	1	1.38	0.02	0.07
20600	21900	1	0.1	2	2	30	1	4	7	46	65	6	16	3	224	1.80	32	28	0.25	0.31	0.11	0.036	10	5	2	0.2	2	2	1	0.97	0.02	0.06
20600	22000	1	0.1	2	2	65	1	7	4	98	121	13	19	6	245	2.06	35	26	0.25	0.24	0.12	0.039	10	5	2	0.2	2	4	1	1.50	0.01	0.05
21200	17500	1	0.1	6	2	35	1	7	4	45	89	7	17	4	285	2.43	40	26	0.19	0.29	0.13	0.038	10	5	3	0.2	2	2	1	0.85	0.02	0.07
21200	17700	1	0.1	2	2	60	1	8	4	29	62	9	18	3	204	2.27	37	25	0.19	0.24	0.13	0.025	13	5	3	0.2	2	2	1	0.88	0.01	0.05
21200	17800	1	0.1	2	2	70	1	6	8	44	75	5	14	3	276	1.94	30	23	0.19	0.21	0.10	0.061	15	5	3	0.2	2	2	1	1.33	0.01	0.04
21200	17900	1	0.1	2	2	95	1	7	4	32	81	8	17	2	248	2.31	32	54	0.31	0.59	0.14	0.030	18	5	4	0.2	2	2	1	1.09	0.04	0.04
21200	18000	1	0.1	11	2	145	1	12	7	39	58	10	15	4	308	2.36	35	36	0.19	0.37	0.10	0.037	18	5	4	0.2	2	2	1	0.75	0.02	0.07
21200	18100	1	0.1	3	2	100	1	3	3	28	56	6	12	2	240	1.25	17	28	0.18	0.28	0.09	0.023	15	5	3	0.2	2	2	1	0.88	0.02	0.06
21200	18200	1	0.1	2	2	95	1	4	2	27	63	5	13	2	161	1.46	25	24	0.16	0.23	0.12	0.023	14	5	3	0.2	2	2	1	0.75	0.01	0.06
21200	18300	1	0.1	3	2	95	1	5	7	29	49	5	10	2	176	1.33	22	21	0.15	0.21	0.11	0.023	16	5	3	0.3	2	2	1	0.78	0.02	0.05

Yellow Moose Property Till Sample Analyses

EAST	NORTH	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
m	m	ppb	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
21200	18500	1	0.1	2	2	85	1	4	8	31	59	7	13	3	269	1.71	29	18	0.11	0.17	0.11	0.024	13	5	3	0.2	2	2	1	0.79	0.01	0.06
21200	18600	1	0.1	4	2	190	1	7	6	30	52	7	13	2	253	1.62	27	34	0.15	0.30	0.11	0.034	19	5	4	0.2	2	4	1	0.60	0.03	0.06
21200	18700	1	0.1	2	2	215	1	7	6	25	56	5	14	2	196	1.76	25	37	0.17	0.35	0.10	0.018	21	5	4	0.2	2	5	1	0.90	0.04	0.05
21200	18800	1	0.1	2	2	85	1	5	4	27	43	5	15	3	216	1.85	31	23	0.15	0.26	0.12	0.035	13	5	3	0.2	2	2	1	0.83	0.02	0.09
21200	18900	1	0.1	2	2	75	1	5	7	30	53	7	15	3	189	1.82	30	21	0.15	0.19	0.12	0.027	13	5	3	0.2	2	2	1	0.99	0.02	0.07
21200	19000	1	0.1	2	2	145	1	9	5	34	43	9	16	2	229	1.97	32	24	0.18	0.23	0.12	0.027	18	5	4	0.2	2	2	1	0.90	0.02	0.08
21200	19100	1	0.1	3	2	285	1	6	8	38	40	6	10	2	216	1.75	21	21	0.11	0.20	0.07	0.019	18	5	3	0.2	2	2	1	0.53	0.02	0.06
21200	19300	1	0.1	13	2	460	1	17	12	52	157	6	7	5	389	2.38	22	65	0.26	0.66	0.01	0.067	22	5	6	0.2	2	2	1	0.95	0.02	0.08
21200	19500	1	0.1	4	2	80	1	4	5	30	51	6	13	2	150	1.70	26	18	0.12	0.16	0.09	0.023	12	5	3	0.2	2	2	1	0.85	0.02	0.08
21200	19900	1	0.1	2	3	105	1	4	11	24	67	7	15	2	182	1.66	23	57	0.20	0.46	0.09	0.048	20	5	4	0.2	2	2	1	0.83	0.05	0.11
21200	20100	1	0.1	2	2	125	1	7	7	32	75	5	16	3	199	2.13	31	31	0.15	0.19	0.10	0.028	14	5	3	0.3	2	2	1	0.95	0.02	0.09
21200	20400	1	0.1	3	2	30	1	7	5	40	74	9	21	4	207	2.11	40	29	0.21	0.25	0.11	0.042	15	5	2	0.2	2	2	1	0.99	0.03	0.07
21200	20500	1	0.1	4	7	30	1	6	7	46	74	8	15	3	156	1.75	32	27	0.19	0.26	0.11	0.025	11	5	3	0.2	2	2	1	0.82	0.02	0.06
21200	20600	2	0.1	2	2	25	1	5	7	25	66	6	15	3	130	1.39	25	28	0.20	0.29	0.10	0.039	14	5	3	0.2	2	2	1	0.97	0.03	0.04
21200	20700	1	0.2	5	4	35	1	6	6	37	59	9	18	4	205	1.87	34	27	0.22	0.29	0.11	0.032	13	5	3	0.2	2	3	1	0.99	0.03	0.06
21200	20800	3	0.3	16	8	240	1	17	10	57	112	16	27	10	695	3.49	51	51	0.48	0.55	0.10	0.061	27	5	5	0.2	2	3	1	1.65	0.05	0.15
21200	20900	2	0.1	9	27	80	1	6	7	37	59	8	16	3	199	1.89	35	30	0.22	0.31	0.11	0.035	13	5	2	0.2	2	2	1	0.82	0.02	0.07
21200	20910	4	0.1	2	2	40	1	6	5	32	60	9	21	5	278	2.09	40	35	0.20	0.36	0.11	0.057	12	5	2	0.2	2	2	1	0.79	0.03	0.07
21200	21000	1	0.1	2	2	30	1	5	6	49	98	10	20	5	211	1.99	36	24	0.21	0.22	0.11	0.053	11	5	2	0.2	2	2	1	1.15	0.03	0.07
21200	21100	1	0.1	3	2	70	1	10	8	37	101	12	28	6	271	2.65	40	54	0.40	0.62	0.11	0.038	20	5	3	0.2	2	2	1	1.56	0.08	0.09
21200	21200	2	0.1	2	2	50	1	7	7	36	111	12	21	6	217	2.08	36	30	0.24	0.26	0.10	0.051	10	5	2	0.2	3	2	1	1.53	0.03	0.07
21200	21300	1	0.1	2	2	30	1	4	7	26	59	6	14	3	130	1.34	25	30	0.16	0.30	0.10	0.021	10	5	2	0.2	2	2	1	0.92	0.03	0.05
21200	21500	1	0.1	2	2	90	1	8	5	39	68	8	18	4	258	1.91	35	36	0.21	0.33	0.10	0.028	16	5	2	0.2	2	2	1	0.88	0.04	0.08
21200	21600	1	0.1	2	2	45	1	7	2	50	67	6	20	5	287	2.22	34	34	0.24	0.36	0.11	0.034	11	5	2	0.2	2	2	1	1.08	0.02	0.06
21200	21800	1	0.1	3	2	60	1	14	5	55	91	13	31	5	283	2.86	46	38	0.21	0.29	0.11	0.041	12	5	2	0.2	2	2	1	1.65	0.01	0.09
21200	21900	1	0.1	2	2	50	1	14	12	86	152	24	40	14	936	4.25	67	51	0.35	0.40	0.11	0.081	16	5	3	0.3	2	2	1	2.14	0.03	0.08
21200	22000	1	0.1	3	2	25	1	8	7	66	81	15	22	4	273	2.15	36	32	0.19	0.27	0.11	0.052	8	5	2	0.2	2	2	1	1.28	0.01	0.06
21800	17500	1	0.2	2	3	150	1	7	6	36	82	7	15	3	181	1.88	35	28	0.19	0.28	0.15	0.024	12	5	3	0.2	2	2	1	0.86	0.02	0.04
21800	17700	2	0.2	3	2	60	1	7	4	25	78	7	17	3	190	2.05	36	43	0.21	0.37	0.14	0.025	13	5	3	0.2	2	2	1	0.87	0.04	0.05
21800	17800	1	0.1	4	2	80	1	7	6	29	112	9	20	3	214	2.39	33	46	0.24	0.48	0.12	0.031	17	5	4	0.2	2	2	1	1.45	0.04	0.06
21800	18000	1	0.3	5	2	80	1	6	6	31	71	7	16	3	260	2.17	38	28	0.20	0.29	0.13	0.035	12	5	3	0.2	2	2	1	0.90	0.02	0.06
21800	18100	1	0.2	8	2	205	1	13	7	43	112	9	16	4	348	2.60	36	54	0.28	0.50	0.08	0.046	22	5	5	0.2	2	2	1	1.30	0.04	0.07
21800	18300	1	0.3	10	3	695	1	16	9	55	90	14	16	7	537	2.76	32	71	0.26	0.48	0.04	0.030	30	5	6	0.2	2	2	1	1.13	0.04	0.12
21800	18500	1	0.1	2	3	120	1	5	6	44	86	5	10	2	297	1.48	23	25	0.15	0.24	0.09	0.048	13	5	2	0.2	2	2	1	0.83	0.02	0.08
21800	18600	3	0.1	12	2	220	1	12	8	45	185	9	14	6	456	2.61	34	67	0.32	0.64	0.04	0.049	24	5	5	0.2	2	2	1	1.44	0.04	0.08
21800	18700	1	0.1	2	2	80	1	4	8	18	56	4	10	1	111	0.96	17	25	0.15	0.26	0.10	0.032	16	5	3	0.2	2	2	1	0.65	0.03	0.05
21800	18800	1	0.2	4	2	160	1	6	7	29	60	5	11	2	198	1.54	24	30	0.18	0.31	0.10	0.041	19	5	4	0.2	2	2	1	0.72	0.04	0.07
21800	18900	1	0.2	2	2	70	1	5	5	27	54	6	13	2	150	1.44	25	24	0.14	0.20	0.12	0.027	13	5	3	0.2	2	2	1	0.81	0.03	0.05
21800	19500	1	0.1	7	2	60	1	6	7	49	93	10	13	3	195	1.85	25	25	0.18	0.21	0.07	0.055	15	5	3	0.2	2	2	1	1.41	0.02	0.09
21800	19600	1	0.1	3	2	80	1	4	7	24	64	5	10	2	137	1.27	19	26	0.14	0.23	0.09	0.025	16	5	3	0.2	2	2	1	0.70	0.03	0.07
21800	19700	1	0.1	3	2	70	1	6	6	31	79	5	12	3	170	1.79	27	31	0.14	0.24	0.09	0.035	16	5	3	0.2	2	2	1	0.79	0.03	0.10
21800	19800	1	0.1	2	2	110	1	8	7	34	119	8	13	3	196	2.24	21	62	0.22	0.50	0.05	0.041	31	5	5	0.2	2	2	1	1.40	0.04	0.07
21800	19900	1	0.1	7	2	230	1	9	5	36	84	7	13	4	189	2.42	30	45	0.15	0.37	0.07	0.051	22	5	4	0.2	2	2	1	1.13	0.04	0.08
21800	20000	1	0.1	3	2	85	1	7	9	43	133	9	19	4	325	2.63	24	128	0.31	0.53	0.08	0.034	29	5	6	0.2	2	2	1	1.61	0.08	0.13
21800	20100	1	0.1	4	2	20	1	4	7	31	47	6	14	2	161	1.74	28	40	0.15	0.27	0.11	0.040	17	5	3	0.2	2	2	1	0.88	0.05	0.16
21800	20300	1	0.1	4	2	35	1	7	6	60	71	10	16	3	169	1.94	28	20	0.18	0.20	0.08	0.083	12	5	2	0.2	2	2	1	1.38	0.02	0.08
21800	20600	1	0.1	2	2	25	1	6	6	32	77	8	15	3	182	1.73	30	26	0.19	0.25	0.10	0.033	11	5	2	0.2	2	2	1	0.99	0.03	0.04
21800	20800	1	0.1	2	2	45	1	7	6	39	90	8	19	4	400	2.09	33	45	0.23	0.43	0.11	0.021	15	5	3	0.2	2	2	1	1.05	0.04	0.06
21800	21000	1	0.2	11	2	50	2	13	7	129	208	18	29	15	4183	3.99	53	52	0.39	0.46	0.05	0.102	18	5	2	0.2	2	2	1	3.07	0.03	0.17
21800	21100	1	0.1	3	2	35	1	8	6	36	70	8	18	4	227	1.99	35	31	0.26	0.34	0.13	0.042	14	5	2	0.2	2	3	1	0.95	0.03	0.06
21800	21200	1	0.1	2	2	15	1	6	4	55	68	10	18	4	156	1.84	33	25	0.24	0.27	0.12	0.039	10	5	2	0.2	2	2	1	1.02	0.02	0.05
21800	21300	1	0.1	2	2	35	1	6	5	23	56	6	15	2	159	1.42	27	28	0.21	0.33	0.12	0.044	13	5	3	0.2	2	2	1	0.74	0.03	0.04
21800	21500	1	0.1	2	2	25	1	6	5	51	52	6	13	4	194	1.42	27	28	0.17	0.26	0.09	0.018	12	5	2	0.2	2	2	1	0.80	0.02	0.12
21800	21600	1	0.1	2	2	20	1	7	6	58	77	6	13	4	262	1.54	27	30	0.14	0.29	0.08	0.025	14	5	2	0.2	2	2	1	0.92	0.03	0.08
21800	21900	1	0.2	2	2	45	1	9	5	45	74	10	22	5	343	2.17	35	37	0.20	0.38	0.10	0.021	13	5	3	0.2	2	2	1	1.07	0.03	0.10
21800	22000	1	0.1	2	2	70	1	11	3	54	74	14	26	6	271	2.40	41	40	0.16	0.33	0.10	0.046	10	5	2	0.2	2	2	1	0.94	0.03	0.10
22400	17500	2	0.1	3	2	150	1	6	6	24	63	6	15	3	160	1.77	33	28	0.20	0.28	0.13	0.026	12	5	2	0.2	2	2	1	0.82	0.03	0.07
22400	17600	1	0.1	2	2	70	1	5	6	25	68	7	16	3	175	1.74	32	30	0.19	0.29	0.13	0.019	10	5	2	0.2	2	2	1	0.87	0.04	0.06
22400	17700	1	0.1	2	2	135	1	8	6	27	116	10	21	4	220	2.88	35	51	0.34	0.56	0.11	0.033	19	5	3	0.2	2	3	1	1.55	0.06	0.07

Yellow Moose Property Till Sample Analyses

EAST	NORTH	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
m	m	ppb	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
22400	17800	1	0.1	2	2	85	1	6	5	28	88	8	19	4	183	2.24	36	46	0.27	0.50	0.12	0.028	17	5	3	0.2	2	2	1	1.13	0.06	0.05
22400	17900	1	0.1	6	2	135	1	8	6	33	95	9	21	5	233	2.60	44	28	0.19	0.21	0.14	0.030	15	5	3	0.2	2	2	1	1.17	0.03	0.07
22400	18000	1	0.1	2	2	135	1	8	6	36	91	7	18	3	309	2.02	32	68	0.27	0.62	0.13	0.055	20	5	3	0.2	2	2	1	0.80	0.08	0.08
22400	18200	1	0.1	3	2	80	1	5	7	26	54	5	10	2	187	1.33	23	33	0.18	0.25	0.08	0.025	17	5	3	0.2	2	2	1	0.70	0.02	0.08
22400	18300	1	0.1	4	2	80	1	5	7	30	72	7	13	3	151	1.68	29	27	0.15	0.23	0.09	0.031	13	5	2	0.2	2	2	1	1.03	0.03	0.07
22400	18400	1	0.1	4	2	145	1	6	5	31	71	5	14	3	164	1.86	32	31	0.15	0.28	0.10	0.023	13	5	3	0.2	2	2	1	0.69	0.03	0.09
22400	18500	1	0.1	3	3	245	1	5	6	32	64	6	13	3	232	1.74	29	31	0.18	0.28	0.09	0.033	17	5	3	0.2	2	2	1	0.79	0.03	0.08
22400	19300	2	0.1	5	3	70	1	7	7	38	68	8	19	3	199	2.08	39	40	0.18	0.36	0.15	0.054	20	5	4	0.2	2	4	1	0.76	0.05	0.09
22400	19400	1	0.1	4	2	75	1	6	6	49	74	7	15	3	201	1.91	34	25	0.15	0.21	0.12	0.036	16	5	3	0.2	2	3	1	1.03	0.03	0.10
22400	19500	1	0.2	4	2	45	1	5	9	96	105	8	13	3	187	1.69	27	18	0.16	0.16	0.08	0.056	16	5	4	0.2	2	2	1	1.22	0.03	0.08
22400	19800	1	0.1	2	2	60	1	4	8	23	77	5	10	2	109	1.13	20	35	0.15	0.26	0.09	0.027	15	5	2	0.2	2	2	1	0.67	0.04	0.07
22400	20000	1	0.1	2	2	30	1	6	10	57	76	8	14	3	176	1.75	27	25	0.17	0.20	0.10	0.079	16	5	3	0.2	2	3	1	1.23	0.03	0.10
22400	20100	7	0.1	4	2	20	1	7	7	38	85	8	17	4	206	2.02	35	26	0.18	0.19	0.11	0.042	15	5	3	0.2	2	3	1	1.22	0.03	0.11
22400	20500	5	0.2	9	3	50	1	10	8	48	124	16	25	8	349	2.74	47	35	0.26	0.29	0.11	0.056	14	5	4	0.2	3	5	2	1.35	0.03	0.09
22400	20600	1	0.2	2	3	30	1	7	8	56	79	10	28	7	588	3.49	42	73	0.46	0.56	0.11	0.013	11	5	3	0.2	2	6	1	1.17	0.06	0.21
22400	20700	1	0.2	4	3	140	1	7	8	35	74	8	20	5	302	2.56	32	45	0.30	0.52	0.10	0.020	16	5	3	0.2	2	4	1	1.33	0.05	0.11
22400	20800	2	0.3	3	5	135	1	10	6	39	74	8	20	4	236	2.16	32	44	0.29	0.53	0.10	0.043	20	5	4	0.2	2	4	1	0.94	0.06	0.09
22400	20900	1	0.1	2	2	25	1	5	5	40	56	6	16	4	221	1.79	34	28	0.20	0.31	0.12	0.023	10	5	2	0.2	2	3	1	0.81	0.03	0.07
22400	21000	1	0.1	2	3	20	1	8	4	109	131	16	23	6	377	2.09	37	36	0.21	0.31	0.10	0.071	10	5	2	0.2	2	3	1	1.42	0.02	0.09
22400	21100	1	0.2	2	2	30	1	12	5	97	130	14	23	5	218	2.04	35	41	0.21	0.33	0.11	0.046	12	5	2	0.2	2	3	1	1.40	0.03	0.07
22400	21200	1	0.2	2	2	35	1	7	5	55	100	11	19	4	212	1.80	32	24	0.19	0.23	0.10	0.057	10	5	2	0.2	2	3	1	1.25	0.02	0.07
22400	21300	3	0.2	2	2	65	1	6	8	49	105	8	15	4	198	1.72	31	25	0.16	0.20	0.09	0.033	10	5	3	0.2	2	3	2	1.21	0.02	0.07
22400	21400	1	0.1	2	2	20	1	6	6	43	101	7	14	3	148	1.40	26	29	0.15	0.22	0.10	0.020	11	5	2	0.2	3	2	1	1.05	0.02	0.05
22400	21500	1	0.1	2	2	45	1	6	6	33	87	6	15	3	279	1.77	31	39	0.19	0.26	0.11	0.029	13	5	2	0.2	2	2	1	1.04	0.03	0.06
22400	21600	1	0.1	2	2	65	1	6	6	31	68	8	15	3	169	1.72	30	26	0.21	0.25	0.11	0.022	11	5	2	0.2	2	2	1	0.94	0.02	0.05
22400	21700	1	0.1	3	2	90	1	8	6	46	97	11	21	5	182	2.29	39	26	0.21	0.23	0.12	0.055	13	5	3	0.2	2	2	1	1.47	0.02	0.07
22400	21800	1	0.1	2	2	95	1	9	5	32	106	11	26	5	250	2.85	34	53	0.31	0.58	0.10	0.034	17	5	4	0.2	2	2	1	1.61	0.05	0.06
22400	21900	1	0.2	2	2	25	1	8	6	67	67	9	19	4	190	1.78	30	36	0.21	0.36	0.11	0.032	13	5	3	0.2	2	2	1	1.02	0.03	0.08
22400	22000	1	0.1	3	2	35	1	9	5	72	77	12	23	6	271	2.39	40	26	0.21	0.24	0.11	0.062	11	5	2	0.2	2	2	1	1.51	0.02	0.07
22800	18600	1	0.1	5	2	175	1	5	8	34	58	9	15	2	284	2.09	34	25	0.16	0.25	0.11	0.033	13	5	3	0.2	2	3	1	0.73	0.01	0.07
22800	18700	1	0.1	2	2	125	1	5	3	68	104	9	14	3	375	1.96	26	24	0.17	0.23	0.10	0.064	13	5	2	0.4	2	2	1	1.36	0.01	0.06
22800	18800	2	0.1	6	2	265	1	8	11	46	87	13	17	4	508	2.40	30	53	0.30	0.57	0.07	0.016	21	5	4	0.2	2	2	1	1.21	0.04	0.12
22800	18900	1	0.1	2	2	55	1	3	8	86	59	5	12	2	158	1.38	23	19	0.12	0.19	0.11	0.021	17	5	3	0.2	2	2	1	0.74	0.02	0.06
22800	19000	1	0.1	2	2	30	1	3	11	149	56	4	9	2	172	1.11	18	12	0.10	0.13	0.09	0.045	22	5	4	0.2	2	2	1	0.79	0.03	0.08
22800	19100	1	0.1	2	2	45	1	3	8	96	64	6	14	2	171	1.64	27	21	0.16	0.18	0.13	0.035	15	5	3	0.2	2	2	1	0.99	0.03	0.05
22800	19200	1	0.1	2	2	35	1	4	8	79	98	6	14	3	265	1.53	25	20	0.12	0.18	0.11	0.031	15	5	2	0.2	2	3	1	1.07	0.03	0.08
22800	19300	1	0.1	2	2	40	1	4	7	46	88	6	13	2	169	1.41	24	22	0.12	0.19	0.11	0.025	16	5	3	0.2	2	2	1	0.83	0.03	0.08
22800	19400	1	0.1	2	2	35	1	4	5	75	73	7	13	2	219	1.44	23	20	0.14	0.18	0.11	0.033	15	5	3	0.2	2	2	1	0.90	0.03	0.07
22800	19500	1	0.1	3	2	75	1	7	8	61	86	9	18	4	253	2.11	33	22	0.20	0.22	0.11	0.064	16	5	3	0.2	3	2	1	1.32	0.02	0.09
22800	19600	1	0.1	2	2	55	1	4	7	79	83	7	13	3	242	1.47	24	18	0.15	0.17	0.10	0.039	15	5	3	0.2	2	3	1	1.11	0.03	0.06
22800	19800	1	0.1	5	2	80	1	5	6	40	91	7	16	3	172	1.98	32	21	0.14	0.17	0.09	0.040	15	5	3	0.2	2	2	1	0.96	0.02	0.08
22800	19900	1	0.1	7	2	75	1	7	6	48	124	8	16	4	214	2.27	34	28	0.16	0.19	0.08	0.053	17	5	3	0.2	5	2	1	1.34	0.03	0.08
22800	20000	1	0.1	5	2	80	1	6	8	33	87	7	17	4	163	2.08	34	26	0.15	0.18	0.10	0.029	16	5	4	0.2	2	2	1	1.00	0.02	0.09
22800	20100	1	0.1	2	2	120	1	8	6	36	114	10	20	3	167	2.33	23	65	0.23	0.48	0.08	0.038	25	5	3	0.2	2	2	1	1.39	0.05	0.08
22800	20200	11	0.2	2	2	75	1	10	7	35	64	18	18	4	133	1.98	19	57	0.20	0.56	0.05	0.030	24	5	4	0.2	2	2	1	1.17	0.06	0.08
22800	20300	3	0.1	3	2	25	1	7	8	64	106	11	19	5	426	2.12	36	28	0.20	0.25	0.11	0.063	12	5	2	0.2	2	4	1	1.33	0.02	0.09
22800	20400	1	0.1	2	2	30	1	9	7	65	98	16	23	6	179	2.22	37	30	0.27	0.24	0.13	0.056	15	5	2	0.2	2	3	1	1.66	0.03	0.07
22800	20500	1	0.1	2	2	25	1	9	6	58	132	19	27	7	234	2.37	39	34	0.19	0.26	0.11	0.051	12	5	2	0.2	2	3	1	1.56	0.03	0.08
22800	20600	1	0.1	3	2	60	1	15	9	51	90	22	30	8	229	2.67	42	67	0.32	0.67	0.10	0.059	26	5	3	0.2	2	4	1	1.27	0.06	0.11
22800	20700	1	0.1	2	2	45	1	16	6	111	136	24	48	17	1720	4.49	65	90	0.32	0.84	0.09	0.078	18	5	2	0.2	2	4	1	2.08	0.08	0.10
22800	20800	1	0.1	5	2	40	1	8	5	39	78	11	22	5	188	2.35	41	30	0.20	0.24	0.10	0.046	11	5	2	0.2	2	3	1	1.09	0.03	0.07
22800	20900	1	0.1	4	3	80	1	12	6	45	82	10	23	6	410	2.54	43	59	0.20	0.49	0.10	0.065	19	5	2	0.2	2	3	1	0.65	0.06	0.06
22800	21000	1	0.1	2	2	75	1	14	6	48	89	16	29	8	413	3.22	46	66	0.30	0.57	0.11	0.057	21	5	3	0.2	2	4	1	1.08	0.07	0.09
22800	21100	1	0.1	2	2	75	1	27	6	71	82	31	46	16	790	4.15	61	69	0.33	0.69	0.08	0.088	27	5	4	0.2	2	3	1	1.01	0.08	0.08
22800	21200	2	0.1	2	2	60	1	30	6	74	101	32	44	17	937	4.69	63	73	0.33	0.71	0.09	0.094	26	5	4	0.2	2	4	1	1.02	0.09	0.09
22800	21300	1	0.2	2	2	20	1	40	6	74	86	28	53	16	482	4.43	65	78	0.40	0.96	0.06	0.138	42	5	5	0.2	2	3	1	1.41	0.06	0.07
22800	21400	1	0.3	5	2	110	1	19	7	48	266	49	29	17	2633	4.30	50	111	0.45	0.74	0.10	0.058	27	5	3	0.2	2	5	1	1.26	0.09	0.14
22800	21500	1	0.1	4	2	70	1	22	7	70	102	32	38	17	863	4.41	61	72	0.31	0.55	0.10	0.068	25	5	3	0.2	2	5	1	1.22	0.08	0.10
22800	21600	1	0.2	11	2	55	2	19	12	81	150	25	34	16	934	4.28	61	95	0.45	0.57	0.09	0.121	26	5	5	0.2	2	4	1	1.74	0.08	0.16

Yellow Moose Property Till Sample Analyses

EAST	NORTH	Au	Ag	As	Sb	Hg	Mo	Cu	Pb	Zn	Ba	Ni	Cr	Co	Mn	Fe	V	Sr	Mg	Ca	Ti	P	La	U	Th	Cd	Bi	B	W	Al	Na	K
m	m	ppb	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
22800	21700	1	0.1	2	2	50	1	6	5	29	70	7	14	3	160	1.49	27	34	0.19	0.31	0.11	0.035	15	5	3	0.2	2	3	1	0.79	0.03	0.06
22800	21800	1	0.1	5	2	90	1	12	7	49	89	10	22	6	450	2.63	48	65	0.20	0.51	0.12	0.067	19	5	3	0.2	2	3	1	0.66	0.06	0.06
22800	21900	1	0.1	2	2	45	1	8	8	81	90	12	20	5	215	2.10	38	27	0.24	0.25	0.12	0.066	14	5	3	0.2	2	2	1	1.45	0.03	0.08
22800	22000	1	0.3	2	2	50	1	14	6	117	126	17	29	7	368	2.58	44	52	0.21	0.35	0.11	0.069	14	5	3	0.2	3	2	1	1.70	0.04	0.08
23400	18900	1	0.1	5	2	115	1	9	8	78	88	10	20	5	394	2.54	33	34	0.32	0.33	0.10	0.076	27	5	4	0.2	2	2	1	0.98	0.03	0.10
23400	19000	1	0.1	2	2	40	1	4	8	99	109	6	12	2	435	1.24	20	19	0.13	0.19	0.11	0.022	14	5	2	0.2	2	2	1	0.92	0.01	0.05
23400	19400	1	0.1	3	2	20	1	5	6	45	49	5	14	1	167	1.31	21	23	0.17	0.26	0.13	0.019	14	5	3	0.5	2	2	1	0.62	0.02	0.08
23400	19600	1	0.1	7	2	75	1	7	7	39	52	6	15	2	270	1.84	23	32	0.21	0.40	0.08	0.032	23	5	4	0.3	2	2	1	0.85	0.03	0.11
23400	19700	1	0.1	2	2	20	1	1	7	20	29	1	7	1	122	0.70	8	15	0.06	0.17	0.04	0.007	15	5	4	0.2	2	2	1	0.78	0.02	0.11
23400	19800	1	0.1	2	2	15	1	1	6	15	12	1	3	1	36	0.32	4	11	0.04	0.11	0.03	0.004	12	5	2	0.2	2	2	1	0.27	0.02	0.07
23400	19900	1	0.1	2	2	20	1	3	8	22	44	1	5	1	98	0.67	5	16	0.07	0.19	0.04	0.015	14	5	4	0.2	2	2	1	1.38	0.01	0.10
23400	20000	1	0.1	2	2	35	1	1	7	13	16	3	6	1	43	0.52	7	11	0.03	0.08	0.05	0.004	11	5	2	0.2	2	2	1	0.43	0.02	0.09
23400	20100	1	0.1	4	2	50	1	4	12	38	34	2	9	1	104	1.39	17	30	0.13	0.25	0.05	0.005	21	5	7	0.2	2	2	1	0.56	0.03	0.09
23400	20200	1	0.1	6	2	30	1	3	7	28	41	2	7	1	122	1.06	14	26	0.10	0.26	0.04	0.016	20	5	4	0.3	2	3	1	0.43	0.03	0.10
23400	20300	1	0.1	2	2	20	1	2	5	24	25	5	7	1	73	0.79	11	18	0.07	0.17	0.04	0.011	15	5	3	0.2	2	2	1	0.39	0.03	0.09
23400	20400	2	0.1	2	2	30	1	3	3	23	40	6	10	1	85	0.99	14	22	0.11	0.19	0.11	0.011	13	5	3	0.5	2	2	1	0.75	0.02	0.07
23400	20500	1	0.1	2	2	50	1	4	8	36	53	6	17	2	163	1.97	19	33	0.20	0.34	0.10	0.012	17	5	5	0.2	2	2	1	1.26	0.02	0.10
23400	20600	1	0.1	4	2	100	1	10	3	37	73	10	20	4	299	2.36	31	40	0.19	0.30	0.09	0.033	23	5	5	0.2	2	2	1	1.49	0.02	0.09
23400	20900	1	0.1	3	2	55	1	10	2	45	64	9	26	5	281	2.70	46	40	0.19	0.33	0.13	0.038	17	5	3	0.2	2	2	1	0.94	0.03	0.06

Appendix 2

Till Descriptions

Yellow Moose Property Till Sample Descriptions

EAST	NORTH	UTME	UTMN	ROUND	%CLAY	STONES	COLOUR	TYPE	COMMENTS
14600	18000	356312	5926236	2	3	2	org	c	
14600	18100	356271	5926319	2	3	3	brn	c	
14600	18200	356244	5926420	2	3	3	brn	c	
14600	18300	356219	5926512	3	4	3	brn	a?	short spur road at 18335N
14600	18400	356184	5926616						n/s - outwashed road
14600	18500	356152	5926702	4	3	4	brn	c?	
14600	18600	356115	5926793	3	3	3	brn	l	edge of slash/cutblock at 18610N
14600	18700	356097	5926896	3	3	3	brn	l?	
14600	18800	356063	5926997	3	2	3	gry	l	
14600	18900	356038	5927084	1	2	4	gry	c	subcrop
14600	19000	356001	5927178	2	3	4	gry	l?	o/c
14600	19100	355981	5927279	3	2	3	brn	l	
14600	19200	355957	5927368	3	3	3	brn	l	creek at 19250N
14600	19300	355919	5927455	3	3	3	brn	l	edge of slash at 19325N
14600	19400	355883	5927556	1	3	4	brn	c	o/c
14600	19500	355852	5927648	1	3	4	brn	c	subcrop
14600	19600	355826	5927750	1	3	3	brn	c	subcrop
14600	19700	355790	5927844	2	3	4	brn	l	subcrop
14600	19800	355760	5927934	3	3	4	gry	l?	loggong spur road at 19870N
14600	19900	355733	5928043	3	2	3	brn	l	
14600	20000	355707	5928130	3	2	2	brn	l	
14600	20100	355676	5928213	1	3	4	brn	c	subcrop
14600	20200	355643	5928311	1	3	4	brn	c	subcrop
14600	20300	355614	5928427	1	2	4	brn	l	o/c at 20350N. Edge of cutblock/slash at 20360N
14600	20400	355582	5928507						n/s - swamp
14600	20500	355544	5928608	3	3	3	gry	l	
14600	20600	355516	5928689	3	3	4	gry	l	
14600	20700	355497	5928799	3	3	3	brn	l	
14600	20800	355466	5928898	3	2	3	gry	l	
14600	20900	355430	5928978	2	2	3	brn	l	
14600	21000	355407	5929073	2	3	3	brn	c	
14600	21100	355375	5929183	2	2	3	gry	l	
14600	21200	355344	5929265	3	3	3	brn	l	
14600	21300	355308	5929367						n/s - outwash
14600	21400	355270	5929460	3	3	3	brn	l	
14600	21500	355254	5929558	3	2	3	gry	l	
15200	18000	357074	5926530						n/s - at creek
15200	18100	357033	5926629	?	2	1	dk.brn	l	
15200	18200	357011	5926721	3	4	3	brn	f	
15200	18300	356982	5926818	2	2	2	brn	a	
15200	18400	356963	5926906	3	3	3	brn	f?	
15200	18500	356919	5927023	3	3	3	lt.brn	?	roadside
15200	18600	356853	5927078	3	3	2	brn	l	roadside
15200	18700	356783	5927146	2	2	3	dk.brn	l	roadside
15200	18800	356715	5927219						n/s - o/c
15200	18900	356641	5927293	?	1	1	dk.gry	l	
15200	19000	356579	5927378	?	1	1	dk.brn	l	
15200	19100	356516	5927457	2	2	3	lt.brn	c	
15200	19200	356462	5927548	2	2	2	gry	c	breccia o/c nearby
15200	19300	356427	5927632	3	1	3	gry	l	
15200	19400	356423	5927733	3	1	2	gry	l	
15200	19500	356403	5927808	4	1	3	gry	l	between bends in road
15200	19600	356354	5927901	4	1	3	gry	l	
15200	19700	356293	5927989	3	2	4	cream	ll	roadside
15200	19800	356301	5928074	3	1	3	gry	l	
15200	19900	356302	5928190	3	2	3	dk.brn	a	
15200	20000	356283	5928300	3	2	3	cream	a	
15200	20100	356246	5928401	4	2	3	brn	a?	
15200	20200	356204	5928485	3	1	2	gry	l	
15200	20300	356144	5928569	2	1	3	gry	l	
15200	20400	356104	5928664	3	2	4	gry	l	
15200	20500	356045	5928745	3	1	3	gry	l	road cut 20m south of spur road
15200	20600	355995	5928831	3	2	3	gry	l	road cut
15200	20700	355965	5928928	4	1	4	gry	l	
15200	20800	355938	5929026	3	2	3	gry	l	roadside o/c - hematite nearby
15200	20900	355908	5929105	3	1	2	gry	l	
15200	21000	355872	5929200	2	1	3	gry	l	
15200	21100	355845	5929310	2	2	2	lt.brn	l	logged area
15200	21200	355800	5929402	3	2	3	brn	a	
15200	21300	355770	5929495	4	3	3	brn	a	

EAST	NORTH	UTME	UTMN	ROUND	%CLAY	STONES	COLOUR	TYPE	COMMENTS
15200	21400	355732	5929584	3	2	3	lt..brn	l	
15200	21500	355710	5929675	4	3	3	lt..brn	a	logged and hummocky area
15800	17500	357331	5926230	3.5	3	3	gry	a	creek at 17508N
15800	17600	357295	5926327	3.5	4	4	brn	c	
15800	17700	357266	5926422	4	5	4	gry	f	outwash
15800	17800	357245	5926515	3.5	3	3	gry	a	outwash
15800	17900	357212	5926626	3.5	3	3	gry	a	
15800	18000	357182	5926699	3.5	4	3	brn	c	
15800	18100	357156	5926804	3	2	3	gry	a	
15800	18200	357120	5926885	3.5	3	3	gry	a	
15800	18300	357098	5926987	2.5	4	4	brn	c	
15800	18400	357062	5927090	2	5	4	brn	c	
15800	18500	357025	5927195	4	2	4	gry	a	
15800	18600	356994	5927307	3.5	3	4	gry	a	
15800	18700	356964	5927425	3.5	3	4	gry	a	
15800	18800	356915	5927536	3.5	2	3	gry	l	
15800	18900	356882	5927646	2.5	3	4	gry	a	
15800	19000	356850	5927748	4	4	5	brn	c	
15800	19100	356819	5927845	3.5	2	3	gry	l	
15800	19200	356784	5927942	3.5	3	5	gry	a	cross c/l at 19250N
15800	19300	356740	5928063	3.5	3	4	gry	a	
15800	19400	356724	5928178						n/s - outwash
15800	19500	356671	5928281	3.5	4	4	gry	f	
15800	19600	356646	5928399	3.5	3	4	gry	a	
15800	19700	356617	5928486	3	5	4	brn	f	moved sample line 150m east at this station
15800	19800	356722	5928638	3.5	4	4	gry	f	outwash
15800	19900	356671	5928717	3.5	2	4	gry	a	moved sample line another 150m east at this station
15800	20000	356796	5928901	3.5	2	3	gry	a	
15800	20100	356762	5928979	3	3	4	brn	a	
15800	20200	356745	5929075	3.5	4	5	brn	c	
15800	20300	356707	5929171	3.5	2	3	gry	a	south edge of swamp at 20365N
15800	20400	356666	5929261	4	5	4	brn	f	outwash
15800	20500	356651	5929371	2.5	5	3	brn	c	
15800	20600	356618	5929451	3.5	5	3	brn	c	
15800	20700	356585	5929547	3.5	3	3	brn	a	
15800	20800	356548	5929646	3.5	3	3	gry	a	o/c at 20890N
15800	20900	356526	5929733						
15800	21000	356498	5929838						
15800	21100	356460	5929925	2	3	4	brn	c	cross c/l at 21135N
15800	21200	356431	5930034	2	3	4	brn	c	
15800	21300	356400	5930120	3.5	3	3	gry	a	
15800	21400	356375	5930216	3.5	3	3	gry	a	
15800	21500	356334	5930304	3.5	3	3	gry	a	
16000	17500	357767	5926592	?	4	?	gry	f	
16000	17600	357738	5926687	4	5	4	brn	c	
16000	17700	357714	5926771	4	2	2	brn	l	
16000	17800	357675	5926864	3.5	5	4	brn	c	cross creek at 17820N
16000	17900	357635	5926963	3.5	2	2	gry	l	
16000	18000	357612	5927063	3.5	2	3	gry	l	cross small creek at 18070N
16000	18100	357584	5927150	4	3	3	brn	c	cross main road at 18150N
16000	18200	357535	5927246	3.5	4	3	gry	f/a?	
16000	18300	357506	5927341	3.5	3	3	brn	f	
16000	18400	357489	5927430	3.5	3	4	gry	a	
16000	18500	357454	5927531	2.5	3	4	brn	c	o/c at 18585N
16000	18600	357415	5927611	3	4	3	brn	c	
16000	18700	357387	5927713	3	3	3	gry	a	
16000	18800	357351	5927805	3.5	3	4	gry	a	
16000	18900	357319	5927904	2.5	5	4	brn	c	
16000	19000	357290	5928011	1.5	5	4	brn	c	
16000	19100	357265	5928101						n/s - talus; cross c/l at 19100N
16000	19200	357238	5928180	3.5	3	4	gry	a	o/c at 19235N; breccia float at 19280N
16000	19300	357193	5928290	3	3	4	gry	a	
16000	19400	357166	5928378	3	3	4	gry	a	
16000	19500	357131	5928475	3.5	3	4	gry	a	
16000	19600	357104	5928567	2	4	4	brn	c	
16000	19700	357067	5928662	2	5	4	brn	c	
16400	17500	358376	5926520	3.5	4	5	gry	a	
16400	17600	358356	5926621						n/s - outwash
16400	17700	358304	5926700	3.5	4	4	gry	a	
16400	17800	358270	5926800	4	3	4	gry	a	o/c at 17850N

EAST	NORTH	UTME	UTMN	ROUND	%CLAY	STONES	COLOUR	TYPE	COMMENTS
16400	17900	358244	5926887	2.5	5	3	brn	f	
16400	18000	358212	5926993	3	3	4	brn	l	cross creek at 18086N
16400	18100	358170	5927079	3	3	4	brn	c	center of main road at 18130N
16400	18200	358138	5927162	3	5	4	brn	c	
16400	18300	358094	5927266	3.5	4	4	brn	f	
16400	18400	358063	5927353						n/s - outwash
16400	18500	358035	5927451	3	3	4	brn	l	o/c at 18530N
16400	18600	357998	5927542						n/s - swamp; cross creek at 18685N
16400	18700	357953	5927639	2.5	2	2	brn	l	
16400	18800	357926	5927735	4	4	3	brn	c	cross c/l at 18880N
16400	18900	357888	5927822	4	4	3	brn	c	
16400	19000	357852	5927916	3	2	4	gry	l	swampy
16400	19100	357802	5928021	2	3	4	gry	l	
16400	19200	357772	5928091	3	2	2	gry	l	
16400	19300	357755	5928175	2.5	3	4	gry	l	
16400	19400	357706	5928266	3.5	3	3	gry	a	
16400	19500	357680	5928356						n/s - o/c; swamp
16400	19600	357641	5928430	2.5	5	4	brn	c	
16400	19700	357622	5928527	3.5	5	5	brn	f	outwash
16400	19800	357572	5928599	3.5	3	4	gry	l	cross creek at 19870N
16400	19900	357545	5928683	3.5	4	4	gry	a	cross c/l at 19980N
16400	20000	357519	5928772	3	4	5	brn	c	
16400	20100	357487	5928861	3	3	4	gry	f?	
16400	20200	357444	5928927	3	4	4	gry	f	
16400	20300	357423	5929021	2.5	3	4	brn	l/a?	
16400	20400	357391	5929094	2.5	2	3	gry	l	
16400	20500	357368	5929177	2.5	2	3	gry	l	
16400	20600	357323	5929278	3.5	3	4	gry	l	o/c at 20680n
16400	20700	357289	5929336	3.5	3	3	brn	l	
16400	20800	357270	5929433	2	4	4	brn	c	o/c at 20860n
16400	20900	357227	5929503	3	2	3	gry	l	
16400	21000	357194	5929612	4	2	2	gry	a?	cross c/l at 21000N running east-west
16400	21100	357164	5929698	4	4	4	brn	c?	
16400	21200	357131	5929805	3.5	2	3	gry	l	
16400	21300	357088	5929898	3.5	5	4	brn	f	
16400	21400	357054	5929984	3.5	5	4	brn	f	
16400	21500	357021	5930083	4	2	2	gry	l	
17000	17500	358850	5926511						n/s - o/c
17000	17600	358813	5926623	1	3	4		c	
17000	17700	358783	5926717	3	3	3		l?	
17000	17800	358760	5926804	3	3	3		l?	
17000	17900	358723	5926907						n/s - o/c on burned cutblock landing
17000	18000	358680	5926998	3	3	3		l	
17000	18100	358656	5927094	3	2	3		l	
17000	18200	358634	5927175	4	2	3		l	
17000	18300	358612	5927270	3	2	3	gry	l	road at 18300N.
17000	18400	358568	5927355	3	3	3	gry	l	breccia at 18485N.
17000	18500	358535	5927447	2	2	3	brn	l	road at 18595N
17000	18600	358517	5927537	3	3	4	brn	l?	edge of cutblockat 18690.
17000	18700	358491	5927638	3	2	3	gry	l	edge of cutblock at 18760N
17000	18800	358443	5927726	2	3	3	gry	l	
17000	18900	358419	5927824	2	3	4	brn	c?	tiny quartz stringers seen at 18960N
17000	19000	358397	5927914	1	3	4	brn	c	
17000	19100	358362	5928033	1	3	4	brn	c	
17000	19200	358317	5928132	2	3	4	brn	c	
17000	19300	358286	5928211	1	2	4	brn	c	edge of slash/cutblock at 19275N
17000	19400	358268	5928302	?	3	1	brn	f?	
17000	19500	358244	5928406						n/s - outwash. Edge of slash at 19570N.
17000	19600	358208	5928507						n/s - rocky
17000	19700	358167	5928591						
17000	19800	358147	5928681	3	3	3	gry	l?	
17000	19900	358118	5928788	4	3	4	brn	c?	
17000	20000	358077	5928893	3	2	3	gry	l	
17000	20100	358042	5928981	2	3	3	brn	c	
17000	20200	358018	5929063	2	3	4	brn	l?	o/c at 20270N
17000	20300	357987	5929167	2	3	3	brn	c	very steep.
17000	20400	357953	5929258						n/s - steep o/c slope. Creek at 20405N.
17000	20500	357918	5929365	3	3	3	gry	l?	
17000	20600	357894	5929448	3	2	3	gry	l	
17000	20700	357869	5929534	3	2	3	gry	l	

EAST	NORTH	UTME	UTMN	ROUND	%CLAY	STONES	COLOUR	TYPE	COMMENTS
17000	20800	357830	5929631	3	2	3	brn	l	
17000	20900	357802	5929726	2	3	3	brn	l?	
17000	21000	357769	5929825	3	2	2	gry	l	
17000	21100	357746	5929920	2	2	3	gry	l	
17000	21200	357701	5930026	3	3	3	gry	l?	
17000	21300	357679	5930112	3	2	4	gry	l	
17000	21400	357657	5930194	3	2	3	gry	l	
17000	21500	357619	5930288	3	2	3	gry	l	
17600	17500	359305	5926669	2	4	4	dk.brn	a	
17600	17600	359284	5926771	2	4	5	dk.brn	f	
17600	17700	359263	5926868	4	2	5	lt.brn	l	
17600	17800	359232	5926952	2	2	2	lt.brn	l?	
17600	17900	359199	5927040	4	1	3	gry	l	
17600	18000	359174	5927144	3	3	4	brn	a	
17600	18100	359153	5927238	3	3	4	brn	a?	
17600	18200	359129	5927335	?	2	1	brn	l	
17600	18300	359110	5927424	4	3	2	brn	a	
17600	18400	359068	5927522						n/s - o/c
17600	18500	359036	5927632	2	3	3	lt.brn	a	
17600	18600	359018	5927738	4	3	3	brn	a	near creek
17600	18700	359012	5927805	4	4	4	brn	a	
17600	18800	358976	5927907	3	4	4	gry	a	
17600	18900	358943	5928003	4	3	3	brn	?	
17600	19000	358921	5928096	4	2	3	brn	l	
17600	19100	358895	5928197	3	2	3	cream	l	at the side of road
17600	19200	358857	5928299						on road
17600	19300	358821	5928403	3	2	3	lt.brn	l	
17600	19400	358798	5928508	4	2	3	brn	l	logged area
17600	19500	358765	5928590	4	2	4	brn	l	logged area
17600	19600	358736	5928688	?	1	1	gry	l	logged area
17600	19700	358699	5928798						n/s - swampy
17600	19800	358661	5928879	3	2	4	cream	l	
17600	19900	358650	5928974	2	3	3	brn	?	cross creek
17600	20000	358608	5929066	3	2	3	brn	l	
17600	20100	358573	5929170	2	3	2	brn	a	
17600	20200	358547	5929259	3	2	3	brn	l	
17600	20300	358524	5929346	?	5	1	brn	f	
17600	20400	358484	5929446	3	2	3	lt.brn	l	
17600	20500	358445	5929534	4	3	3	brn	?	
17600	20600	358427	5929632	?	2	1	brn	l	lakeshore at 20650N
17600	21000	358352	5930027	3	3	2	brn	l	lake shore at 20950N
17600	21100	358310	5930132	3	3	3	brn	l	
17600	21200	358289	5930211						n/s - sandy outwash
17600	21300	358255	5930311						n/s - sandy outwash
17600	21400	358229	5930409	3	3	4	gry	l?	
17600	21500	358194	5930495	3	2	3	gry	l	n/s - sandy outwash
17600	21600	358155	5930592						n/s - sandy outwash
17600	21700	358119	5930685						
17600	21800	358098	5930780	2	3	3	brn	l?	
17600	21900	358068	5930872	3	3	2	gry	f?	
17600	22000	358023	5930965	3	3	3	brn	l	
17600	22100	357998	5931071						n/s - long narrow marsh/swamp
17600	22200	357979	5931163	3	3	3	gry	l	o/s at 22140N and 75m west
17600	22300	357936	5931260	3	2	3	gry	l	
17600	22400	357898	5931348	3	3	3	brn	l?	swamp at 22460N
17600	22500	357877	5931452	3	2	3	gry	l	
18200	17700	359871	5927071	1	3	3	gry	c	close to o/c
18200	17800	359840	5927149	3	3	4	gry	l?	
18200	17900	359806	5927254						n/s - gravel
18200	18000	359783	5927350	3	2	4	gry	l	
18200	18100	359750	5927445	3	3	3	gry	l	
18200	18200	359725	5927536	3	2	3	gry	l	
18200	18300	359674	5927629	4	3	4	brn	f?	
18200	18400	359662	5927732	3	4	3	gry	f?	near south end of lake
18200	18500	359667	5927816	3	2	3	brn	l	sample offset from lakeshore
18200	18600	359663	5927925	3	3	3	gry	l?	sample offset from lakeshore
18200	18700	359637	5928018	3	3	3	brn	l	sample offset from lakeshore
18200	18800	359601	5928103	2	3	3	brn	c?	sample offset from lakeshore
18200	18900	359525	5928174	2	3	3	brn	c	
18200	19000	359501	5928257	3	4	3	brn	f?	

EAST	NORTH	UTME	UTMN	ROUND	%CLAY	STONES	COLOUR	TYPE	COMMENTS
18200	19100	359470	5928348						
18200	19200	359445	5928444	2	3	3	brn	c	
18200	19300	359421	5928541						
18200	19400	359390	5928646	2	2	2	brn	l	subcrop in sideroad.
18200	19500	359377	5928743	2	2	3	gry	l	
18200	19600	359341	5928832	1	2	4	gry	c	
18200	19700	359327	5928907	1	3	4	brn	c	
18200	19800	359306	5929020	1	3	3	brn	c	o/c located just uphill
18200	19900	359299	5929097	1	3	4	brn	c	
18200	20000	359278	5929170	1	3	4	brn	c	
18200	20100	359250	5929285	3	3	4	brn	l?	
18200	20200	359222	5929373	3	3	3	brn	a?	
18200	20300	359214	5929474	3	2	3	gry	l	
18200	20400	359186	5929569	3	3	3	gry	l?	
18200	20500	359171	5929666	3	2	3	gry	l	
18200	20600	359148	5929770	3	3	3	brn	f?	
18200	20700	359120	5929874	3	2	3	gry	l	
18200	20800	359095	5929954	3	2	3	gry	l	lake at 20800N
18200	20900	359075	5930056	3	2	3	gry	l	
18200	21000	359061	5930164	3	4	3	gry	l?	edge of lake near 21050N
18200	21300	358802	5930462	3	3	3	l		lake at 21225N
18200	21400	358767	5930551	2	3	3	l?		
18200	21500	358733	5930654	3	3	2	c?		
18200	21600	358698	5930745	2	3	3	c		subcrop
18200	21700	358653	5930830						n/s - swamp
18200	21800	358623	5930926						n/s - swamp
18200	21900	358587	5931028						n/s - swamp
18200	22000	358562	5931126	3	3	2	c		
18200	22100	358512	5931208	3	3	4	l		
18200	22200	358490	5931295	3	2	3	l		swampy at 22260N
18200	22300	358444	5931391						n/s - sandy outwash
18200	22400	358411	5931505	3	3	3	l?		near swamp
18800	17500	360537	5927305	3	2	2	gry	l	swampy
18800	17600	360498	5927401	2.5	3	4	gry	l	
18800	17700	360460	5927494	3	2	2	brn	l	
18800	17800	360423	5927595	3	2	4	gry	l	
18800	17900	360392	5927686						n/s - outwash gravel
18800	18000	360355	5927783						n/s - outwash gravel
18800	18100	360319	5927887						n/s - outwash gravel
18800	18200	360288	5927961	3.5	2	3	gry	l	
18800	18300	360254	5928054	3.5	4	4	gry	l	
18800	18400	360209	5928141	3	3	3	gry	l	
18800	18500	360183	5928251	4.5	5	4	brn	f	
18800	18600	360155	5928335						n/s - outwash; cross center of road at 18678N
18800	18700	360131	5928407	2.5	3	3	gry	l	north side of alder swamp at 18790N
18800	18800	360095	5928495	3	5	5	gry	f	outwash
18800	18900	360063	5928577	2	5	4	brn	c	
18800	19000	360051	5928644	2.5	3	4	gry	a	
18800	19100	360006	5928728	2	3	5	brn	c	
18800	19200	359984	5928796	3	3	4	brn	a	
18800	19300	359944	5928886	3	3	4	gry	a	
18800	19400	359922	5928955	3	4	5	gry	f	west side of small swamp at 19445N
18800	19500	359891	5929031	3	3	4	gry	a	
18800	19600	359861	5929128	2	5	5	gry	c	o/c - rock sample taken
18800	19700	359823	5929202						n/s - o/c
18800	19800	359802	5929290	4	4	4	gry	a	
18800	19900	359783	5929370						n/s - talus
18800	20000	359750	5929432	3.5	4	4	gry	f	
18800	20100	359706	5929533	4	4	4	gry	f	
18800	20200	359679	5929637	3	3	3	blk	a	swampy
18800	20300	359653	5929731	3.5	4	4	gry	f	edge of swamp/lake
18800	21100	359385	5930511	4	2	2	gry	l	
18800	21200	359355	5930599	3	2	3	gry	l	
18800	21300	359327	5930684	3.5	3	3	gry	l	cross small narrow swamp at 21340N
18800	21400	359297	5930770	4	4	4	brn	f	
18800	21500	359270	5930872	4	3	3	brn	a	south edge of swamp at 21530N
18800	21600	359240	5930978	3.5	3	5	gry	a	
18800	21700	359207	5931053	3.5	3	4	brn	a	
18800	21800	359170	5931152	4	3	3	brn	f	
18800	21900	359140	5931279	4	3	3	brn	a	

EAST	NORTH	UTME	UTMN	ROUND	%CLAY	STONES	COLOUR	TYPE	COMMENTS
18800	22200	359045	5931475	3	2	2	gry	l	north edge of swamp at 22170N
18800	22300	359019	5931566	3	2	2	gry	l	
18800	22400	358975	5931657	3.5	2	3	gry	l	
18800	22500	358943	5931747	3.5	3	3	gry	l	
19400	17500	361040	5927305	4	3	4	lt.brn	a	edge of morraine
19400	17600	361012	5927410	4	2	4	lt.gry	a	
19400	17700	360981	5927489	3	2	4	cream	l	
19400	17800	360950	5927587	4	2	2	cream	a	
19400	17900	360921	5927681						n/s - swamp
19400	18000	360892	5927791	4	3	3	lt.gry	l?	logged area
19400	18100	360858	5927883	?	2	1	lt.brn	l	edge of cutblock near creek
19400	18200	360820	5927983						n/s - o/c; fine grained brown volcanic
19400	18300	360805	5928043						n/s - o/c and swamp
19400	18400	360774	5928151	4	2	2	lt.brn	l	
19400	18500	360738	5928247	3	2	2	lt.brn	l	
19400	18600	360710	5928342	?	4	1	brn	f	
19400	18700	360687	5928434	3	1	2	brn	l	
19400	18800	360654	5928535						n/s - subcrop (sedimentary); crossing road
19400	18900	360623	5928638	3	2	3	gry	l	logged area
19400	19000	360596	5928744	3	4	3	brn	f	
19400	19100	360564	5928805	4	4	3	brn	f	
19400	19200	360536	5928901	3	4	3	brn	f	
19400	19300	360506	5929002	3	1	3	gry	l	
19400	19400	360470	5929103	2	3	4	brn	a	
19400	19500	360446	5929212	2	2	4	lt.brn	l?	
19400	19600	360417	5929314	3	3	2	brn	a	
19400	19700	360392	5929385	2	2	4	lt.brn	a	near top of hill
19400	19800	360352	5929476	2	4	4	brn	a	
19400	19900	360325	5929579	2	4	4	brn	f	
19400	20000	360296	5929691	3	3	4	brn	f	
19400	20100	360273	5929765	2	2	4	cream	?	
19400	20200	360238	5929874	3	1	3	gry	l	edge of swamp
19400	20300	360206	5929969	4	2	3	cream	l	
19400	20400	360182	5930055	2	2	2	lt.brn	l	
19400	20500	360153	5930145	3	1	2	cream	l	near lake; lake at 20624N
19400	21200	359921	5930793						n/s - swamp at 21270N
19400	21300	359884	5930901						n/s - outwash
19400	21400	359849	5930995						n/s - outwash
19400	21500	359812	5931097						n/s - outwash; cross road at 21580N
19400	21600	359782	5931180	?	5	?	brn	c	
19400	21700	359752	5931272	3.5	2	3	gry	l	
19400	21800	359714	5931360	3.5	2	3	brn	l	
19400	21900	359669	5931481	3	2	2	brn	l	
19400	22000	359643	5931552	3	2	2	brn	l	
19400	22100	359610	5931639	3	2	2	brn	l	
19400	22200	359572	5931747	4	2	2	gry	l	cross road at 22275N
19400	22300	359533	5931849	3.5	2	3	brn	l	
19400	22400	359501	5931944	3	2	2	gry	l	
19400	22500	359476	5932028	3	2	2	gry	l	
19900	17500	361809	5927477	3	3	4	gry	a	
19900	17600	361765	5927567	3	4	3	brn	a?	
19900	17700	361730	5927668	4	3	4	brn	f?	possible ablation till
19900	17800	361695	5927748	3	3	4	brn	f?	
19900	17900	361665	5927854	4	1	3	lt.gry	l	at road
19900	18000	361619	5927947	3	3	3	cream	f	logged area
19900	18100	361589	5928038	4	1	4	lt.gry	l	
19900	18200	361550	5928135						n/s - swampy
19900	18300	361519	5928240	3	4	3	dk.gry	f	swampy
19900	18400	361491	5928321	3	2	3	dk.gry	l	swampy
19900	18500	361454	5928404	3	2	3	dk.gry	l	
19900	18600	361417	5928507	3	2	3	gry	l	edge of logged area
19900	18700	361389	5928596	3	2	3	cream	l	logged area
19900	18800	361349	5928693	4	2	2	brn	l	logged area
19900	18900	361320	5928765	3	2	4	lt.brn	l	logged area
19900	19000	361291	5928858	3	2	4	lt.brn	l	logged area
19900	19100	361241	5928958	3	2	4	cream	l	edge of logging cut
19900	19200	361197	5929063	3	2	4	cream	ll	ravine
19900	19300	361166	5929136	3	4	3	dk.brn	f	ravine
19900	19400	361125	5929243	4	2	3	gry	l	
19900	19500	361093	5929324	3	3	3	lt.brn	f?	

EAST	NORTH	UTME	UTMN	ROUND	%CLAY	STONES	COLOUR	TYPE	COMMENTS
19900	19600	361054	5929426	3	4	3	lt.brn	f	
19900	19700	361019	5929508	3	2	3	gry	l	
19900	19800	360982	5929604	4	1	2	gry	l	logged area
19900	19900	360951	5929700	3	2	3	gry	l	logged area
19900	20000	360917	5929781	3	3	3	brn	a	near showing
20000	17500	362314	5927731	?	4	2	brn	f	
20000	17600	362239	5927816	?	1	2	gry	a	
20000	17700	362197	5927892	?	5	1	brn	f	
20000	17800	362144	5927989	2	2	2	gry.brn	l	
20000	17900	362107	5928065	3	2	3	gry.brn	l	
20000	18000	362054	5928141	4	2	3	gry	l	
20000	18100	361985	5928230	4	2	2	cream	l	next to swamp
20000	18200	361934	5928326	3	1	3	gry	l	swampy
20000	18300	361876	5928406	4	1	3	gry	l	
20000	18400	361835	5928474	3	3	3	gry.brn	?	
20000	18500	361775	5928566	4	2	4	gry	l	line running parralel to road
20000	18600	361739	5928630	3	1	3	lt.brn	l	cross road
20000	18700	361665	5928728	3	4	3	brn	f	
20000	18800	361631	5928806	3	3	3	brn	a	
20000	18900	361584	5928901	3	3	3	brn	?	
20000	19000	361512	5928994	3	2	3	gry	l	
20000	19100	361462	5929050	3	1	3	gry	l	cross small creek
20000	19200	361403	5929138	3	3	4	brn	a?	
20000	19300	361355	5929230	3	3	4	brn	a	
20000	19400	361302	5929316	4	2	4	gry	l	
20000	19500	361246	5929396	4	2	4	gry	l	
20000	19600	361193	5929478	4	2	5	gry	l	
20000	19700	361139	5929565	4	3	4	gry.brn	l	
20000	19800	361086	5929658	4	4	4	brn	f	side road
20000	19900	361039	5929743	4	3	4	y.brn	a	
20000	20000	360970	5929822	2	2	4	gry	c?	at the LCP near trenches
20000	20100	360912	5929906	2	3	3	dk.brn	c	edge of logged area
20000	20200	360868	5929987	3	1	3	gry	l	logged area
20000	20300	360822	5930067	2	2	3	gry	l	
20000	20400	360756	5930159	4	1	3	gry	l	
20000	20500	360707	5930237	5	1	4	gry	l	lake at 20554N
20000	20600	360530	5930479	3	2	3	lt.brn	l	
20000	20700	360501	5930568	3	2	3	lt.brn	l	
20000	20800	360468	5930659	4	2	3	gry	l	
20000	20900	360445	5930757	2	2	3	gry	l	
20000	21000	360405	5930852	2	2	3	brn	l	
20000	21100	360385	5930949	3	1	3	gry	l	
20000	21200	360350	5931038	3	2	3	gry	l	
20000	21300	360355	5931041						n/s - swamp
20000	21400	360287	5931275	3	4	2	brn	f	
20000	21500	360260	5931360	?	2	1	cream	l	small creek / gully
20000	21600	360227	5931467	?	1	1	gry	l	
20000	21700	360203	5931552	3	3	3	gry.brn	f	
20000	21800	360166	5931648	4	2	3	gry.brn	l	
20000	21900	360149	5931735	?	5	1	lt.brn	f	
20000	22000	360104	5931852	3	5	2	brn	f	edge of swamp
20000	22100	360079	5931931	4	1	3	gry	l	logged area
20000	22200	360054	5932025	3	2	3	lt.brn	f	logged area
20000	22300	360033	5932132	3	4	3	brn	f	logged area
20000	22400	359997	5932203	3	2	3	brn	a	
20000	22500	359972	5932315	2	3	2	brn	c	cross old road
20600	17500	362518	5927887	2.3	2	3	gry	l	large creek 17585N
20600	17600	362485	5928001	1.3	5	5	br	c	
20600	17700	362450	5928082	3.5	5	3	br	f	
20600	17800	362405	5928171	3.5	5	4	gry	f	
20600	17900	362365	5928263	3.4	3	5	gry	f	
20600	18000	362324	5928347						n/s outwash;atv trail 18033N
20600	18100	362297	5928443	3.4	2	3	gry	l	swamp edge
20600	18200	362254	5928535	3.4	2	3	gry	l	
20600	18300	362209	5928613						n/s outwash
20600	18400	362180	5928705	3.4	2	4	gry	l	
20600	18500	362147	5928813	3.4	3	4	gry	l	road centre at 18560N
20600	18600	362230	5928993	3.4	3	4	gry	l	slash edge
20600	18700	362185	5929067	3.4	3	4	gry	l	
20600	18800	362121	5929134	3	2	2	gry	l	

EAST	NORTH	UTME	UTMN	ROUND	%CLAY	STONES	COLOUR	TYPE	COMMENTS
20600	18900	362065	5929220	3.4	3	4	gry	l	
20600	19000	362014	5929313						n/s outwash; centre of road at 19010N; line moved 150 m W
20600	19100	361957	5929401	3.5	4	5	gry	f	
20600	19200	361905	5929486	3.4	2	2	gry	l	
20600	19300	361850	5929553	3.4	3	5	br	f	edge slash
20600	19400	361811	5929651	3	2	2	gry	l	swamp
20600	19500	361751	5929735	3	2	2	gry	l	
20600	19600	361688	5929816	2.3	3	4	gry	l	
20600	19700	361643	5929893	3.4	5	5	br	f	swamp 19790N
20600	19800	361586	5929970	3.4	4	5	gry	f	
20600	19900	361521	5930063	3.4	5	5	gry	f	
20600	20000	361474	5930148	3.4	3	2	gry	l	swamp 20663N
20600	20100	361434	5930245	3.4	3	3	gry	l	
20600	20200	361406	5930336	3	2	2	gry	l	
20600	20300	361359	5930417	3	3	3	gry	l	
20600	20400	361337	5930526	2.3	3	3	gry	l	o/c 20428N
20600	20500	361290	5930602	1.2	5	3	br	c	o/c; lake 20548N
20600	20900	361053	5931009	2	2	2	brn	l	arrow lakeshore
20600	21000	361019	5931098	3	3	1	brn	l?	
20600	21100	360976	5931184	3	2	3	gry	l	
20600	21200	360950	5931283	2	1	3	gry	l	
20600	21300	360909	5931375	3	2	3	lt.brn	l	
20600	21400	360867	5931478	3	2	2	brn	l	
20600	21500	360824	5931578	4	2	3	brn	l	
20600	21600	360791	5931676	2	3	3	brn	a	
20600	21700	360750	5931772	2	3	3	lt.brn	a?	
20600	21800	360710	5931880	3	4	4	brn	f	swamp
20600	21900	360656	5931991	4	3	3	brn	f	
20600	22000	360594	5932102	3	3	4	lt.brn	f	at old road
21200	17500	363020	5927796	4	3	3	brn	f?	rock sample location YM-142R
21200	17600	362982	5927886						n/s - sandy outwash
21200	17700	362944	5927969	4	3	3	brn	f?	
21200	17800	362904	5928058	3	3	3	brn	l?	cross c/l at 17840N
21200	17900	362860	5928140	3	3	3	gry	l	large creek at 17960N
21200	18000	362823	5928231	3	3	3	brn	l?	
21200	18100	362774	5928332	3	3	3	gry	l?	
21200	18200	362727	5928421	3	3	3	gry	l	
21200	18300	362688	5928500	3	4	4	gry	l?	
21200	18400	362644	5928598						edge of cutblock 18420N
21200	18500	362606	5928689	4	4	3	gry	f?	
21200	18600	362564	5928783	3	3	3	brn	l	
21200	18700	362531	5928862	3	3	3	gry	l	
21200	18800	362486	5928962	3	3	3	gry	l	
21200	18900	362440	5929049	4	4	4	brn	f?	
21200	19000	362396	5929151	3	3	3	gry	l?	
21200	19100	362360	5929237	2.3	3	3	brn	l	possible o/c
21200	19200	362321	5929320						n/s - sandy outwash
21200	19300	362270	5929408	2.3	2	3	gry	l	
21200	19400	362228	5929505						n/s - sand and gravel outwash at 19450N.
21200	19500	362188	5929601	4	4	3	brn	f	
21200	19600	362150	5929681						n/s - swamp
21200	19700	362114	5929775						n/s - swamp
21200	19800	362061	5929867						n/s - swamp. Claim line at 7+15
21200	19900	362027	5929965	3	2	3	gry	l	
21200	20000	361989	5930053						n/s - outwash
21200	20100	361934	5930132	4	4	4	brn	f	
21200	20200	361897	5930224						n/s - sand/gravel
21200	20300	361855	5930321						n/s - sand/gravel
21200	20400	361814	5930410	3	3	3	brn	l?	
21200	20500	361776	5930495	3	3	3	brn	l?	
21200	20600	361739	5930577	4	4	3	gry	l?	
21200	20700	361692	5930676	3	3	3	gry	l	
21200	20800	361651	5930769	3	2	3	brn	l	
21200	20900	361612	5930874	4	4	4	brn	l	lake at 20950N
21200	20900	361672	5931196	4	2	3	dk.brn	l	arrow lakeshore; sample is taken at 20910N.
21200	21000	361632	5931289	4	2	2	lt.brn	l	
21200	21100	361602	5931391	3	1	2	gry	l	
21200	21200	361567	5931484	4	3	4	brn	f	
21200	21300	361535	5931572	3	2	3	lt.brn	l	lakeshore
21200	21400	361495	5931661						n/s - lake

EAST	NORTH	UTME	UTMN	ROUND	%CLAY	STONES	COLOUR	TYPE	COMMENTS
21200	21500	361457	5931747	4	3	3	lt.brn	l?	10m from lakeshore
21200	21600	361422	5931847	3	2	4	lt.brn	l	
21200	21700	361393	5931960						n/s - talus slope crossing old road
21200	21800	361365	5932041	2	3	4	brn	c	
21200	21900	361326	5932125	4	3	4	brn	a?	
21200	22000	361304	5932221	1	4	4	brn	c	near bedrock
21800	17500	363531	5928063	3	3	3	brn	l	
21800	17600	363507	5928148						n/s - sand outwash
21800	17700	363479	5928251	4	3	2	brn	l?	
21800	17800	363442	5928336	4	3	3	brn	l?	
21800	17900	363418	5928430						n/s - swamp
21800	18000	363388	5928529	4	3	3	brn	l?	
21800	18100	363360	5928629	3	2	2	brn	l	
21800	18200	363333	5928715						n/s - sandy outwash
21800	18300	363309	5928821	3	2	3	brn	l	YM155R - located at 18345N
21800	18400	363277	5928907						n/s - sandy outwash
21800	18500	363249	5929005	4	3	3	brn	l	
21800	18600	363218	5929093	3	2	3	brn	l	
21800	18700	363196	5929184	3	3	3	gry	l?	
21800	18800	363165	5929290	3	2	3	brn	l	
21800	18900	363149	5929385	4	2	3	gry	l?	swampy at 18985N; samples offset to west.
21800	19000	362998	5929410						n/s - sandy outwash
21800	19100	362965	5929490						n/s - sandy outwash. Cross c/l
21800	19200	362938	5929593						n/s - sandy outwash
21800	19300	362893	5929688						n/s - sandy outwash. cross c/l at 19375N.
21800	19400	362871	5929781						n/s - sandy outwash
21800	19500	362844	5929889	2	3	3	brn	l?	
21800	19600	362815	5929969	4	3	4	gry	l?	
21800	19700	362780	5930062	3	3	3	brn	f?	
21800	19800	362747	5930152	3	2	4	gry	l	
21800	19900	362721	5930259	4	2	2	org	l?	
21800	20000	362690	5930361	3	2	3	gry	l	
21800	20100	362649	5930436	4	3	3	gry	a?	
21800	20200	362619	5930535						long narrow marsh at 20220N.
21800	20300	362591	5930622	4	3	3	brn	l?	
21800	20400	362560	5930706						n/s - sandy gravel outwash
21800	20500	362527	5930803						n/s - sandy gravel outwash
21800	20600	362496	5930910	3	3	3	brn	l?	YM-100S 25m east; could be reworked
21800	20700	362461	5930987						
21800	20800	362437	5931080	2	2	2	gry	l?	creek at 20840N
21800	20900	362408	5931178						
21800	21000	362382	5931274	2	2	2	brn	f?	subcrop
21800	21100	362343	5931371	3	3	2	brn	l?	
21800	21200	362304	5931463	4	4	2	gry	f?	
21800	21300	362275	5931545	3	4	2	brn	f?	
21800	21400	362250	5931652						n/s - sandy gravel outwash
21800	21500	362226	5931749	4	3	3	gry	l?	
21800	21600	362187	5931830	3	4	2	gry	f?	
21800	21700	362162	5931920						n/s - sandy outwash
21800	21800	362129	5932015						n/s - sandy outwash
21800	21900	362098	5932116	3	3	2	gry	l?	
21800	22000	362073	5932232	3	3	3	gry	l?	could be reworked sediments
22400	17500	363901	5928130	2	3	3	brn	l	
22400	17600	363872	5928216	4	3	3	brn	f?	
22400	17700	363842	5928297	3	2	3	brn	l	
22400	17800	363809	5928394	3	2	3	brn	l	
22400	17900	363770	5928494	3	3	3	brn	f?	
22400	18000	363743	5928588	3	2	3	gry	l	
22400	18100	363708	5928678						n/s - outwash
22400	18200	363694	5928770	3	3	3	gry	l	
22400	18300	363644	5928867	3	2	3	brn	l	
22400	18400	363627	5928970	3	3	3	brn	l?	
22400	18500	363601	5929059	3	3	3	brn	l?	
22400	18600	363564	5929153						n/s - outwash
22400	18700	363535	5929262						n/s - swamp
22400	18800	363496	5929343						n/s - sandy outwash
22400	18900	363469	5929450						n/s - swamp
22400	19200	363514	5929850						n/s - swamp/creek
22400	19300	363477	5929931	4	3	2	gry	a	
22400	19400	363435	5930037	2.5	3	3	gry	l	

Yellow Moose Property Till Sample Descriptions

EAST	NORTH	UTME	UTMN	ROUND	%CLAY	STONES	COLOUR	TYPE	COMMENTS
22400	19500	363402	5930136	1.5	5	5	brn	c	o/c edge of swamp at 19565N
22400	19600	363357	5930233						n/s - swamp
22400	19700	363328	5930328						n/s - outwash
22400	19800	363275	5930403	3.5	3	3	gry	l	
22400	19900	363247	5930513						n/s - swamp
22400	20000	363203	5930592	4	2	3	brn		cross c/l at 20000N
22400	20100	363161	5930698	4	3	2	gry		
22400	20200	363139	5930771						n/s - swamp
22400	20300	363101	5930866						n/s - swamp
22400	20400	363067	5930969						n/s - swamp; north edge of large swamp at 20465N
22400	20500	363032	5931055	3.5	3	3	brn		
22400	20600	362991	5931145	4	3	2	brn		
22400	20700	362951	5931227	3.5	3	3	gry		
22400	20800	362921	5931340	4	3	3	gry		
22400	20900	362869	5931429	3	3	2	gry	l	
22400	21000	362833	5931524	3.5	3	3	gry	a	
22400	21100	362796	5931615	2.5	3	3	gry	l	
22400	21200	362765	5931702	3	3	3	gry	l	
22400	21300	362723	5931798	3.5	3	4	gry	a	cross c/l at 21368N
22400	21400	362697	5931891	3	3	4	gry	a	
22400	21500	362654	5931985	3	2	2	gry	l	
22400	21600	362628	5932083	3.5	4	3	gry	f	
22400	21700	362600	5932169	3	2	2	gry	l	
22400	21800	362570	5932270	3	2	3	gry	l	
22400	21900	362542	5932350	3	2	2	brn	l	cross road at 21945N
22400	22000	362508	5932460	3	2	2	brn	l	
22800	18600	364142	5929323	3.5	3	4	gry	a	sample YM-228R at 18600N
22800	18700	364103	5929409	3.5	3	3	gry	a	sample YM-229R at 18770N
22800	18800	364066	5929506	3	2	2	dk.gry	l	east edge of swamp
22800	18900	364035	5929591	3	3	2	gry	l	
22800	19000	364001	5929678	3.5	3	3	gry	l/a?	
22800	19100	363951	5929761	2.5	2	3	gry	l	
22800	19200	363908	5929864	3	2	2	gry	l	
22800	19300	363870	5929944	3.5	3	4	gry	l/a?	north edge of large swamp at 19360N
22800	19400	363895	5930094	2.5	3	3	gry	l	shifted line 100m to the west
22800	19500	363856	5930194	2.5	3	3	gry	l	
22800	19600	363820	5930267	4	3	2	gry	l/a?	
22800	19700	363787	5930381						old claim post at 19700N dated sept. 7/87
22800	19800	363753	5930459	4	4	2	brn	f/a?	cross quad trail at 19790N
22800	19900	363726	5930543	3.5	4	4	brn	f?	
22800	20000	363678	5930632	4	3	3	gry	a	
22800	20100	363657	5930724	4	3	3	gry	a	
22800	20200	363633	5930797	3.5	4	3	gry	a	edge of swamp
22800	20300	363551	5930961	2	4	3	lt.brn	f	south side of road
22800	20400	363513	5931030	3	1	2	lt.brn	l	
22800	20500	363484	5931128	3	3	3	lt.brn	f	
22800	20600	363453	5931223	3	1	3	gry.brn	l	edge of swamp
22800	20700	363406	5931321	4	3	4	lt.brn	f?	
22800	20800	363377	5931408	3	4	2	brn	f	
22800	20900	363332	5931515	2	3	3	brn	a	on roadside
22800	21000	363276	5931631	3	4	4	lt.brn	a?	
22800	21100	363231	5931707	2	2	3	brn	c	
22800	21200	363190	5931808	2	2	3	brn	c	
22800	21300	363154	5931913	1	2	3	red	c	
22800	21400	363097	5931991	2	1	3	gry.brn	l	
22800	21500	363057	5932055	2	2	3	lt.brn	?	
22800	21600	363002	5932147	4	4	4	brn	f	
22800	21700	362974	5932272	?	4	1	brn	f	
22800	21800	362954	5932382	3	4	3	brn	f	logged area
22800	21900	362906	5932475	2	2	3	lt.brn	c?	subcrop
22800	22000	362870	5932590	2	2	4	lt.brn	c	near bend in creek
23400	18900	364632	5929867	4	5	3	brn	f	
23400	19000	364603	5929972	1.5	3	4	brn	c	talus rocky
23400	19100	364568	5930054						n/s - outwash
23400	19200	364535	5930159						n/s - swamp
23400	19300	364503	5930248						n/s - outwash
23400	19400	364476	5930340	3	2	2	gry	l?	
23400	19500	364432	5930442						n/s - esker
23400	19600	364409	5930542	?	2	?	brn	l	
23400	19700	364370	5930637	?	5	?	gry	f	

EAST	NORTH	UTME	UTMN	ROUND	%CLAY	STONES	COLOUR	TYPE	COMMENTS
23400	19800	364344	5930732	?	3	?	ylw	l?	
23400	19900	364316	5930817	4	5	2	gry	f	outwash gravel
23400	20000	364285	5930930	?	3	?	gry	l?	south edge of logging cut
23400	20100	364256	5931006	?	2	?	ylw	l?	
23400	20200	364223	5931105	?	3	?	ylw	f	
23400	20300	364185	5931192	?	4	?	gry	f	cross road at 20345N
23400	20400	364156	5931290	3.5	3	3	gry	a	edge of logging cut
23400	20500	364121	5931384	3.5	3	4	gry	a	south side of road at 20500
23400	20600	364097	5931481	4	4	3	gry	f	swamp at 20650N
23400	20700	364065	5931566						n/s - swamp
23400	20800	364029	5931671						n/s - swamp
23400	20900	364010	5931754	4	3	2	brn	f	

Appendix 3

Statement of Expenditures

STATEMENT OF EXPENDITURES

YELLOW MOOSE PROPERTY

Geochemical Survey

June to December 1993

Personnel		
K. Schimann	1 days @ $438	$ 438
R.Bilquist, L.Allen, and P.Newman	30 days @ $201	$ 6 030
Field Costs (Food, camp, truck and ATV rentals, freight and misc. supplies)	31 days @ $118	$ 3 658
Geochemical analyses	609 till samples @ $15	$ 9 135
Data processing and report preparation		$ 1 541
	Total	$ 20 802

Appendix 4

Statement of Qualifications

APPENDIX IV

STATEMENT OF QUALIFICATIONS

I, **Karl Schimann**, residing at 5442 Columbia Street, Vancouver, B.C., hereby states that:

1. I am the author of the report *Geochemical Survey, Yellow Moose Property (Nechako Project), 1993, Omineca Mining Division.*

2. I have worked on the property from May to September 1994 for COGEMA Resources Inc. and supervised the work described in this report.

3. I graduated from the Université de Montréal with a B.Sc. in Geology in 1968.

4. I graduated from the University of Alberta with a Ph.D. in Geology in 1978.

5. I am a Fellow of the Geological Association of Canada.

6. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia

PROFESSIONAL
PROVINCE OF
R. K. SCHIMANN
BRITISH COLUMBIA
GEOSCIENTIST

Karl Schimann
District Geologist


LEGEND
Au ppb (when absent = no sample taken)
Sample location
Till type
F fluvioglacial
A ablation
L lodgment
C colluvium
O organic
Mineral Showing
EMMETT LAKE
ARROW LAKE
YELLOW MOOSE LAKE
CLAIM BOUNDARY
ARROW
GUS
ARGUS
53° 30'
125° 05'
5933000N
5927000N
5926000N
5925000N
GEOLOGICAL BRANCH
ASSESSMENT REPORT
23,387
INDEX TO ADJOINING N.T.S. SHEETS
COGEMA Resources Inc.
Scale 1:20,000
Metres
NECHAKO PROJECT
YELLOW MOOSE PROPERTY
TILL GEOCHEMISTRY
Au
Compiled by : KS/WR
Drafted by : WR
Base map : TransCAD
MAP NO :