



42801SE0301 31 PENHORWOOD

010

TOWNSHIP: Penhorwood

REPORT NO: 31

WORK PERFORMED FOR: La societe de Gestion Maskours Inc.

RECORDED HOLDER: SAME AS ABOVE []

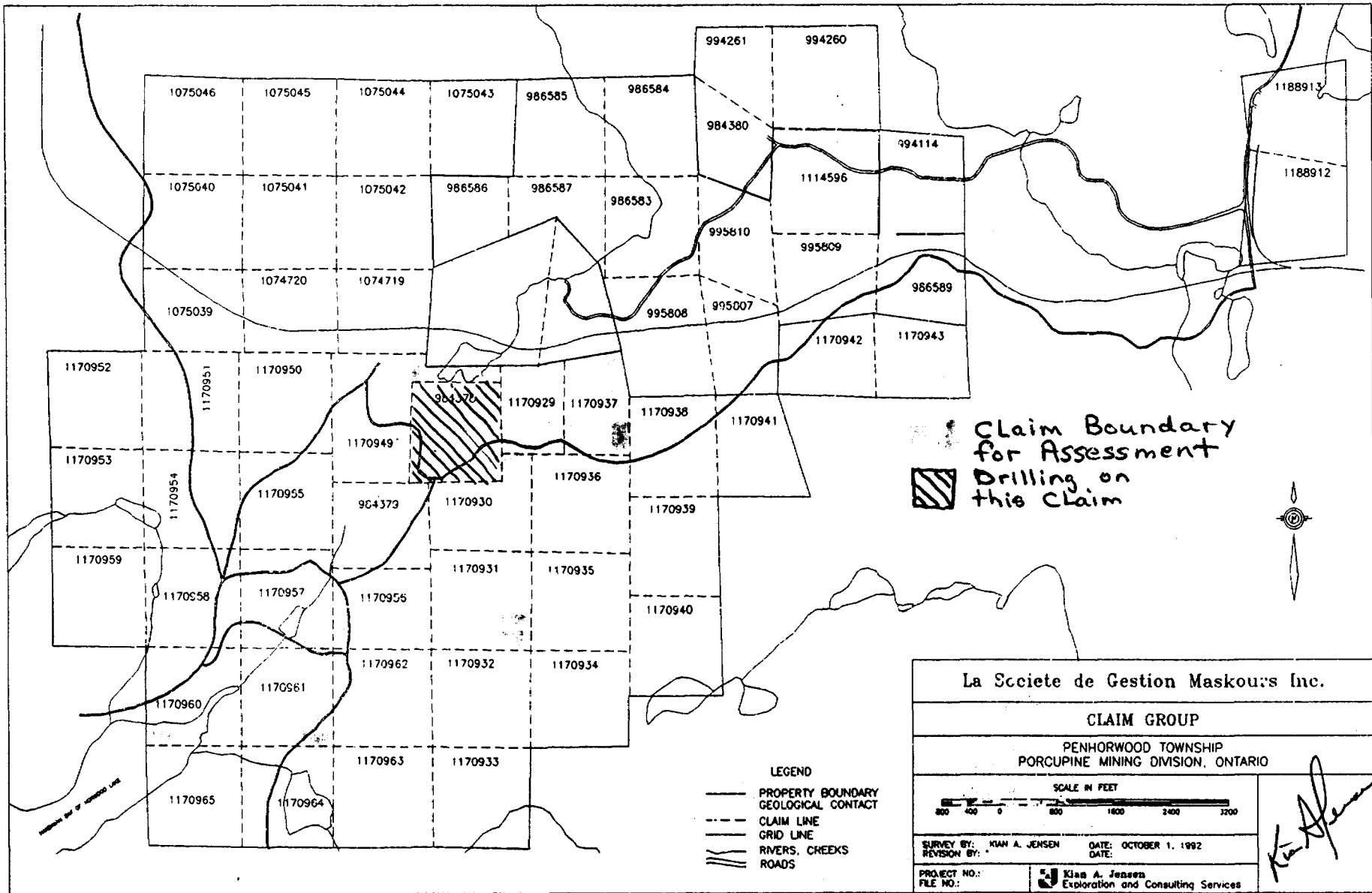
: OTHER []

<u>CLAIM NO.</u>	<u>HOLE NO.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
P984378	M-92-1	190.4 ft	Nov-3-92	(1)
P984378	M-92-2	126 ft	Nov4-92	(1)
P984378	M-92-3	186 ft	Nov5th -92	(1)
P984378	M-92-4	126 ft	Nov4-92	(1)

628.4'

NOTES: (1) ROW 9260 00155

Filed December 9th 1992



La Societe de Gestion Maskours Inc.				INCLINATION TESTS				M-92-01 Page 1 of 8				
Location: PENHORWOOD TWP		Elevation: 108.62 Feet		DEPTH	DIP	DEPTH	DIP	Drilled by: Dominik Drilling Inc.				
Length: 190.4 Feet		Azimuth: N 119 E		Core Size: BQ				Started: October 29, 1992				
Logged By: Mary F. Stalker		Claim No.: P-984378						Finished: October 30, 1992				
Date: Nov. 2 & 3, 1992		1804.94 NORTH 1444.27 EAST										
From	To	Description						Sample	From	To		
SUMMARY LOG												
0.0	36.0	CASING - SANDY BOULDER TILL										
36.0	36.4	QUARTZ VEIN										
36.4	40.4	RED PORPHYRY WITH QUARTZ										
40.4	41.2	QUARTZ VEIN										
41.2	46.0	GROUND CORE										
46.0	46.8	TAN QUARTZ VEIN										
46.8	49.6	CHLORITE SCHIST/FAULT GOUGE										
49.6	51.6	QUARTZ VEIN WITH CHLORITE										
51.6	68.5	QUARTZ VEIN										
68.5	76.3	CARBONATE VEIN										
76.3	79.2	QUARTZ CARBONATE VEIN										
79.2	83.6	QUARTZ VEIN										
83.6	85.0	FELSIC PORPHYRY										
85.0	86.5	QUARTZ CARBONATE VEIN										
86.5	87.8	ALTERED METASEDIMENTS/METAVOLCANICS										
87.8	123.8	QUARTZ VEIN										
123.8	126.4	QUARTZ WITH METASEDIMENT/METAVOLCANIC AND PORPHYRY INCLUSIONS										
126.4	134.2	QUARTZ VEIN										
134.2	150.3	METASEDIMENTS/METAVOLCANICS										
150.3	158.2	FELSIC PORPHYRY										
158.2	170.6	METASEDIMENTS/METAVOLCANICS										
170.6	184.4	IRON RICH METASEDIMENTS/METAVOLCANICS										
184.4	187.8	FELSIC PORPHYRY										
187.8	190.4	IRON RICH METASEDIMENTS/METAVOLCANICS										
190.4		END OF HOLE										
		CASING PULLED										

Mary F. Stalker

From	To	Description	Sample	From	To	SiO2
0.0	36.0	CASING - SANDY BOULDER TILL				
36.0	36.4	QUARTZ VEIN - 80% tan and grey translucent and milky white quartz - well fractured with 10% chlorite in late fractures and slip planes (CA=40-60) crosscutting white carbonate filled fractures (CA=10-20) - trace chalcopryrite, minor purple (Fe stained) quartz - lower contact irregular CA=~30				
36.4	40.4	RED PORPHYRY WITH QUARTZ - brick-orange-red fine grained felsic intrusive with common muscovite and sericite, minor chlorite, and trace chalcopryrite - well fractured with a weak schistosity at CA=20 - with faulted and irregular grey and tan translucent quartz stringers and pods comprising 40% of the first foot of porphyry and 20% of the rest of the porphyry - minor white carbonate and chlorite - quartz stringers cut through the porphyry but are in turn faulted at CA=20-70 with up to 0.5" of displacement - lower contact ground but a few pieces indicate possibly at CA=60				
40.4	41.2	QUARTZ VEIN - 80% tan and grey translucent and minor milky white and pink quartz - moderately fractured with 10% white carbonate and 10% chlorite filling fractures (CA=40) - both contacts ground - 41.0-41.2 - ground core				
41.2	46.0	GROUND CORE - 4' of core not retrieved				
46.0	46.8	TAN QUARTZ VEIN - tan translucent quartz with 10% white carbonate - minor chlorite except for abundant chlorite at contacts - moderately fractured - both contacts ground				

From	To	Description	Sample	From	To	SiO ₂
		46.0-46.1 Fault Gouge - chlorite with tan quartz and minor brick red porphyry inclusions - common white carbonate - 5% fine-medium grained pyrite over this interval				
46.8	49.6	CHLORITE SCHIST/FAULT GOUGE - chlorite schist (CA=75-85) - lower contact in ground core 46.8-47.6 - chlorite schist containing white, grey, and tan quartz stringers (CA=30-45) and pods and minor porphyry inclusions with 0.5% pyrite - ground mud in places 47.6-49.6 - 80% chlorite with 20% white carbonate as stringers (CA=75-85) and pods				
49.6	51.6	QUARTZ VEIN WITH CHLORITE - clear, grey, and white translucent and minor white opaque quartz - moderately fractured (CA=30-50) - 15% chlorite stringers (CA=70) and pods often crosscutting fractures and 5% white carbonate - no sulphides noted - core ground locally including at contacts				
51.6	68.5	QUARTZ VEIN - purple-grey, white and minor tan translucent and minor white opaque quartz which is occasionally green near chlorite patches - overall 3% chlorite but found locally as listed - 1% white carbonate usually filling fractures, no sulphides noted - moderately fractured (CA=10,30,45) - ground core at 54.0-54.5, 55.5-55.9, 56.5-56.7, 57.2-57.4, 57.6-58.2, 59.7-60.7, 67.7-68.0 - lower contact regular, sharp, and chlorite rich at CA=45 51.6-52.6 - 2% chlorite in fractures 57.5-58.0 - 15% chlorite as stringers and in fractures				

From	To	Description	Sample	From	To	SiO2
		60.2-63.7 - 2% chlorite fracture filling 65.5-66.8 - 20% chlorite fracture filling with very translucent grey quartz				
68.5	76.3	CARBONATE VEIN - white milky and minor pink carbonate with 15% clear or tan quartz stringers (CA=55) and pods and 3% chlorite as irregular stringers (CA=55) associated with quartz - lower contact sharp and regular (CA=50)				
76.3	79.2	CARBONATE QUARTZ VEIN - 65% white, grey and clear translucent and common white opaque quartz with minor tan quartz associated with the carbonate - 35% white milky carbonate as stringers and veins (CA=55) - minor chlorite as stringers (CA=30,55) - no sulphides noted - moderately fractured with main directions at CA=0,30,55 - lower contact sharp at CA=45				
79.2	83.6	QUARTZ VEIN - white and grey semi-translucent and occasionally white opaque quartz with greyer quartz and brick-orange-red porphyry inclusions in the last foot of the zone - 2% white carbonate in fractures (CA=0,20,50) and 2% chlorite in a few of the fractures (CA=50) - moderately fractured (CA=0,20,50) - no sulphides noted - lower contact sharp but irregular (CA=50)				
83.6	85.0	FELSIC PORPHYRY - only 0.8' of core is present in this interval and much of it is ground - orange and grey fine grained moderately sheared (CA=55) felsic intrusive with occasional phenocrysts of quartz and feldspar - common chlorite and sericite with 30% white, grey, and tan quartz stringers and trace pyrite				

From	To	Description	Sample	From	To	SiO2
		<ul style="list-style-type: none"> - well fractured - lower contact sharp but irregular at CA=45 				
85.0	86.5	QUARTZ CARBONATE VEIN <ul style="list-style-type: none"> - 65% pink and white carbonate and 35% white and grey semi-translucent quartz as stringers and pods in the carbonate - minor chlorite and no sulphides noted - moderately fractured (CA=0,30) - bottom contact sharp but irregular (CA=70-90) 				
86.5	87.8	ALTERED METASEDIMENTS/METAVOLCANICS <ul style="list-style-type: none"> - green-grey and tan-grey laminated (CA=50), deformed, altered metasediments (possibly metavolcanics) - 30% clear, grey, and tan translucent quartz stringers (CA=50) with pink and white carbonate - 10% chlorite stringers and pods especially near the quartz - 3% fine-medium grained euhedral cubes of pyrite - moderately fractured and faulted (CA=0,30) with up to 0.5" of displacement (possible soft sediment deformation locally) - bottom contact ground 				
87.8	123.8	QUARTZ VEIN <ul style="list-style-type: none"> - white, grey, and minor tan semi-translucent quartz and occasional white opaque quartz - tan quartz is often associated with the metasediments/metavolcanics listed below - 2% carbonate overall, usually in fractures, with carbonate rich sections listed below - no sulphides noted in the quartz - moderately fractured (CA=10,30,50) - with tan-grey and green-grey, fine-medium grained, laminated (CA=55-65), silicified metasediments/metavolcanics found in the intervals listed below - laminations are up to 0.01" wide 94.3-94.5 - metasediments/metavolcanics with trace pyrite and contacts at CA=60 <ul style="list-style-type: none"> - with tan quartz for 0.2' on either side 				

From	To	Description	Sample	From	To	SiO2
		95.9-96.6 - metasediments/metavolcanics with 3% pyrite aligned with lamination direction and both contacts at CA=65 - tan quartz for 0.2' above and till next interval below				
		97.9-99.8 - metasediments/metavolcanics with 5% pyrite as medium-coarse grains associated with chlorite stringers and as fine disseminated grains aligned with lamination direction - with 25% quartz stringers - small sections appear to be fining upwards - possible porphyry for short sections - upper contact ground, lower contact irregular (CA=90) - ground core at 97.9-98.3				
		99.8-100.5 - Quartz Carbonate Vein - 80% white and some pink carbonate and 20% white, tan, and grey semi-translucent quartz				
		103.1-103.9 - Carbonate Rich Zone - 30% white carbonate as stringers (CA=60) and pods with trace chlorite				
		111.2-116.2 - increase in tan stained quartz especially around fractures but still minor tan quartz				
		122.6-122.7 - 0.5" porphyry inclusion				
123.8	126.4	QUARTZ WITH METASEDIMENT/METAVOLCANIC AND PORPHYRY INCLUSIONS - 40% grey, tan, and white translucent quartz with 5% white and pink carbonate and no sulphides - 35% grey-green medium grained chloritic laminated (CA=65) metasediments/metavolcanics and 5% brick-red porphyry inclusions - 20% chlorite stringers - 2% pyrite as disseminated very fine grains or coarse grains associated with the porphyry - both contacts irregular at CA=65				
126.4	134.2	QUARTZ VEIN - white, clear, purple, and grey semi-translucent to opaque quartz with 10% green stained quartz (near chlorite) - quartz is greyer towards either contact				

From	To	Description	Sample	From	To	SiO2
134.2	150.3	<ul style="list-style-type: none"> - 3% chlorite as stringers found locally at 127.2-127.7, 131.3-131.5, 132.6-134.2 - moderately-strongly fractured (CA=10,30,80) - lower contact ground <p>METASEDIMENTS/METAVOLCANICS</p> <ul style="list-style-type: none"> - dark green-grey, medium grained, chloritic metasediments/metavolcanics with silicified, tan-grey laminated (CA=55-65) zones which contain 3-5% pyrite and possibly a few short porphyry intervals - 10% quartz stringers and pods and 5% carbonate stringers - 1% pyrite overall as coarse euhedral cubes or fine grains aligned in lamination direction - moderately deformed, fractured (CA=10,30,55,75) and faulted with up to 1" of displacement - bottom contact at CA=65 143.5-143.6 - Fault Gouge - chloritic mud with carbonate and quartz stringers (CA=65) 				
150.3	158.2	<p>FELSIC PORPHYRY</p> <ul style="list-style-type: none"> - up to 152.6 - brick-orange-red deformed and altered porphyry with common sericite and chlorite, 30% chloritic metasediment/metavolcanic inclusions, and 15% white carbonate in fractures and as a 0.2' stringer (CA=60) - after 152.6 - grey and common brick silicified porphyry with coarser quartz and feldspar grains and 10% muscovite grains aligned at CA=65 - 1-3% fine-medium grained pyrite disseminated throughout - bottom contact sharp (CA=75) 				
158.2	170.6	<p>METASEDIMENT/METAVOLCANICS</p> <ul style="list-style-type: none"> - fine-coarse grained grey metasediments/metavolcanics with occasional tan-brown-grey laminations (CA=65) and sections with well formed recrystallized feldspar lathes - occasional sequence appears to fine upwards - some of unit may be altered porphyry but no contacts were observed 				

From	To	Description	Sample	From	To	SiO2
		<ul style="list-style-type: none"> - 5% white carbonate in fractures - hematite staining towards bottom of interval - moderately fractured (CA=10,40,65) - 1% fine-medium grained pyrite disseminated or in stringers aligned in lamination direction - ground core at 160.6-160.8, 164.3-166.0, 169.0-169.4 - bottom contact sharp (CA=65) 				
170.6	184.4	<p>IRON RICH METASEDIMENTS/METAVOLCANICS</p> <ul style="list-style-type: none"> - dark green-black fine grained metasediments/metavolcanics with occasional sections rich in magnetite and with Fe staining in fractures - occasionally laminated with carbonate rich sections (CA=65) - 5% quartz stringers with minor pyrite and common chlorite - overall 1% fine grained pyrite with local richer zones - moderately fractured (CA=10,40,65) and faulted with up to 0.5" of displacement - bottom contact sharp at CA=80 				
184.4	187.8	<p>FELSIC PORPHYRY</p> <ul style="list-style-type: none"> - coarse grained grey silicified porphyry with 15% muscovite and chlorite grains aligned at CA=65 and coarse quartz and feldspar phenocrysts - brick-orange-red and finer grained towards bottom contact - 2% fine-coarse disseminated pyrite associated with the minor quartz carbonate stringers - bottom contact CA=70 				
187.8	190.4	<p>IRON RICH METASEDIMENTS/METAVOLCANICS</p> <ul style="list-style-type: none"> - as above 170.6-184.4 190.3-190.4 - white and pink carbonate stringer with actinolite grains up to 1.5" and 3% pyrite with an increase in pyrite in the surrounding host rock 				
190.4		<p>END OF HOLE</p> <p>CASING PULLED</p>				

Mary + Stalken

La Societe de Gestion Maskours Inc.

INCLINATION TESTS

M-92-02
Page 1 of 7

Location: Penhorwood Twp. Elevation: 111.97 Feet
 Length: 126.0 Feet Azimuth: N 119 E Core Size: BQ
 Logged By: Mary F. Stalker Claim No.: P-984378
 Date: Nov. 4, 1992 1617.57 NORTH 1353.77 EAST

DEPTH	DIP	DEPTH	DIP
collar	-45		
126 FT	-37		

Drilled by:
Dominik Drilling Inc.
 Started: October 31, 1992
 Finished: November 1, 1992

From	To	Description	Sample	From	To
		SUMMARY DRILL LOG			
0.0	26.0	CASING - SANDY BOULDER TILL			
26.0	26.5	CARBONATE VEIN			
26.5	27.0	QUARTZ VEIN			
27.0	28.0	ALTERED SILICIFIED METASEDIMENTS/METAVOLCANICS AND PORPHYRY			
28.0	33.0	GROUND CORE			
33.0	36.4	CHLORITE SCHIST WITH INCLUSIONS			
36.4	67.0	QUARTZ VEIN			
67.0	76.0	SILICIFIED METASEDIMENTS/METAVOLCANICS AND QUARTZ			
76.0	79.0	QUARTZ VEIN			
79.0	97.3	ALTERED METASEDIMENTS/METAVOLCANICS			
97.3	106.5	FELSIC PORPHYRY			
106.5	108.4	METASEDIMENTS/METAVOLCANICS			
108.4	110.8	QUARTZ VEIN			
110.8	112.0	ALTERED FELSIC PORPHYRY			
112.0	115.0	METASEDIMENTS/METAVOLCANICS			
115.0	126.0	ALTERED METASEDIMENTS/METAVOLCANICS AND PORPHYRY			
126.0		END OF HOLE			
		CASING PULLED			

Mary F. Stalker

From	To	Description	Sample	From	To	SiO2
		NOTE: Recovery is very poor throughout the hole as noted at the end of the log. As a result footages are not very accurate and core may be displaced.				
0	26.0?	CASING - SANDY BOULDER TILL				
26.0?	26.5?	CARBONATE VEIN - white and green stained carbonate with 10% chlorite - both contacts ground				
26.5?	27.0?	QUARTZ VEIN - weakly fractured grey and white translucent to opaque quartz with 20% chlorite and 10% carbonate - contacts ground				
27.0?	28.0?	ALTERED SILICIFIED METASEDIMENTS/METAVOLCANICS AND PORPHYRY - beige and tan-grey laminated (CA=65), altered, strongly silicified metasediments/metavolcanics with occasional intervals of altered felsic porphyry which are difficult to distinguish - with 10% white and clear quartz stringers and 5% white and pink carbonate stringers - weakly fractured and faulted (CA=30,70) with up to 0.3" of displacement - 3-5% fine-medium grained disseminated euhedral cubes of pyrite - both contacts ground				
28.0?	33.0?	GROUND CORE				
33.0?	36.4?	CHLORITE SCHIST WITH INCLUSIONS - this interval is probably a fault zone - 80% deformed, grainy chlorite schist with occasional chlorite mud and 30% grey and white quartz stringers and pods, 10% white carbonate, 10% silicified, altered metasediment/metavolcanic or possibly porphyry inclusions, and trace pyrite				

From	To	Description	Sample	From	To	SiO2
		<ul style="list-style-type: none"> - 20% orange-grey and tan fine grained porphyry with only occasional feldspar phenocrysts containing a short interval of silicified, laminated (CA=60) metasediments/metavolcanics similar to 27.0-28.0 with contacts not observed and with 1% fine grained disseminated pyrite especially in the metasediment/metavolcanic section - both contacts ground 				
36.4?	47.8?	<p>QUARTZ VEIN</p> <ul style="list-style-type: none"> - purple-grey translucent and common white opaque quartz - moderately fractured (CA=15,40,60) with 1% white carbonate fracture filling - 3% chlorite overall but found only in the sections listed below - no sulphides noted - both contacts ground 39.4?-40.5? - grey and some tan translucent quartz with 5% chlorite in fractures and 5% white carbonate 42.0?-46.0? - 4' of ground core (not retrieved) 				
47.8?	49.6?	<p>CARBONATE RICH WHITE AND TAN QUARTZ</p> <ul style="list-style-type: none"> - white and grey translucent quartz with 30% tan and light green stained quartz surrounding the carbonate rich sections - 15% tan and white carbonate as patches and in fractures - moderately fractured (CA=15,35,50) - no sulphides noted - both contacts ground 				
49.6?	67.0?	<p>QUARTZ VEIN</p> <ul style="list-style-type: none"> - light grey and white semi-translucent to opaque quartz - moderately-strongly fractured (CA=15,30,45,80) - 1% white carbonate fracture filling - 1% chlorite in fractures confined to the intervals listed below - no sulphides noted - both contacts ground 50.6?-51.3? - 3% chlorite fracture filling (CA=80) 53.3?-53.6? - 5% chlorite and green stained carbonate in fractures 59.9?-60.1? - 3% chlorite and green stained carbonate in fractures 				

From	To	Description	Sample	From	To	SiO2
		60.9?-61.0? - 3% chlorite in one fracture (CA=80) 62.2?-62.3? - 3% chlorite in one fracture (CA=80) 63.3?-63.4? - 3% chlorite in one fracture (CA=80) 65.4?-65.5? - 5% chlorite in fractures 66.8?-67.0? - 5% chlorite in fractures				
67.0?	71.6?	SILICIFIED METASEDIMENTS/METAVOLCANICS - pink-orange and tan-grey laminated (CA=75-85) silicified metasediments/metavolcanics with common chlorite - the unit starts with a pink-orange fine grained short interval which may be altered porphyry with lower contact not observed - 30% tan, white, and grey quartz as stringers (CA=60) and pods - 5% white carbonate and 1% fine grained disseminated pyrite - weakly-moderately fractured and faulted (CA=30) with up to 0.5" displacement - both contacts ground				
71.6?	72.8?	QUARTZ VEIN - clear, tan-grey, and grey semi-translucent quartz - with 3% white carbonate, trace chlorite, and no sulphides noted - moderately fractured (CA=10,30,75) - both contacts ground				
72.8?	76.0?	QUARTZ AND ALTERED METASEDIMENTS/METAVOLCANICS AND PORPHYRY - 3" intervals of quartz between 1" intervals of altered, silicified metasediments/metavolcanics and possible porphyry - 60% tan and white semi-translucent to opaque, moderately fractured (CA=10,30,80) quartz with 3% chlorite and trace pyrite - 30% pink-orange and grey silicified, altered, fine-coarse grained, laminated (CA=75-85), weakly fractured (CA=45,65) metasediments/metavolcanics with possible porphyry intervals, common chlorite, and 0.5% fine pyrite - 10% white and pink carbonate - both contacts ground				

From	To	Description	Sample	From	To	SiO2
76.0?	79.0?	<p>QUARTZ VEIN</p> <ul style="list-style-type: none"> - white and clear semi-translucent to opaque quartz with 10% white carbonate stringers (CA=75) and 3% chlorite associated with the carbonate - no sulphides noted - weakly-moderately fractured (CA=10,30,75) - very low recovery from 76-86' make contact footages inaccurate 				
79.0?	97.3	<p>ALTERED METASEDIMENTS/METAVOLCANICS</p> <ul style="list-style-type: none"> - medium grey and tan-grey silicified, altered, occasionally laminated (CA=75) metasediments/metavolcanics with possible short intervals of altered grey porphyry - fine-medium grained including a fining upward sequence - 3% carbonate and 2% white quartz stringers (CA=75) - 1-2% fine pyrite usually associated with carbonate stringers - weakly fractured (CA=20,40,80) and faulted (CA=20) with up to 0.5" of displacement - both contacts ground 				
97.3	106.5	<p>FELSIC PORPHYRY</p> <ul style="list-style-type: none"> - orange-tan silicified porphyry mostly fine grained but with sections of coarse altered quartz and feldspar grains - 15% tan-grey and green-grey chloritic metasediments/metavolcanics in two intervals (CA=75) - 10% white quartz stringers (<3") and 3% white carbonate - 3% fine-medium disseminated pyrite, common chlorite - bottom contact CA=55? in ground core 				
106.5	108.4	<p>METASEDIMENTS/METAVOLCANICS</p> <ul style="list-style-type: none"> - green-grey fine-medium grained chloritic, occasionally laminated (CA=75) metasediments/metavolcanics with 20% white opaque irregular quartz stringers (CA=70) up to 3" wide - 1% fine-medium grained pyrite overall but found locally - with small intervals of altered quartz and feldspar phenocrysts which may be porphyry fingers - bottom contact ground 				

From	To	Description	Sample	From	To	SiO2
108.4	110.8	<p>QUARTZ VEIN</p> <ul style="list-style-type: none"> - 85% white opaque and clear, tan, orange, and light green semi-translucent quartz with 10% chlorite as stringers and in fractures, 5% carbonate in fractures and common sericite - no sulphides noted - moderately fractured (CA=0,20,35,70) 				
110.8	112.0	<p>ALTERED FELSIC PORPHYRY</p> <ul style="list-style-type: none"> - altered, silicified, laminated (CA=65) grey porphyry with some orange grains, possibly a metasediment/metavolcanic - 5% white quartz stringers and 3% fine grained pyrite as stringers or aligned in lamination direction - contacts ground 				
112.0	115.0	<p>METASEDIMENTS/METAVOLCANIC</p> <ul style="list-style-type: none"> - green-grey chloritic medium grained metasediment/metavolcanic with 5% white carbonate stringers - trace pyrite except for 112.0-112.2' with 7% over that zone - weakly fractured (CA=15,40,70), weak schistosity (CA=75) - bottom contact sharp and irregular at CA=70 113.1-113.9 - altered grey and pink-orange porphyry (CA=65) 				
115.0	126.0	<p>ALTERED SILICIFIED METASEDIMENTS/METAVOLCANICS AND PORPHYRY</p> <ul style="list-style-type: none"> - difficult to tell which is metasediments/metavolcanics or porphyry but there appears to be intervals of both - tan-grey highly altered and deformed, silicified, with common sericite, small chlorite rich sections, trace pyrite - 3% irregular white quartz stringers, 3% white carbonate stringers - well fractured and folded? (CA=30-75) and faulted (CA=30) with up to 0.3" of displacement - ground core at end of hole <p>NOTE: Last two feet of core is in box 1 of M92-4</p>				
126.0		<p>END OF HOLE</p> <p>CASING PULLED</p>				

From	To	Description	Sample	From	To	SiO2
RECOVERY						
		Total Recovery				
		Recovery Of Pieces >4"				
26.0	36.0	45%				
36.0	46.0	40%				
46.0	56.0	70%				
56.0	66.0	60%				
66.0	76.0	70%				
76.0	86.0	30%				
86.0	96.0	65%				
96.0	106.0	90%				
106.0	116.0	95%				
116.0	126.0	70%				

Mary F. Stalkin.

La Societe de Gestion Maskours Inc.

INCLINATION TESTS

M-92-03
Page 1 of 6

Location: Penhorwood Twp. Elevation: 107.32 Feet
 Length: 186.0 Feet Azimuth: N 119 E Core Size: BQ
 Logged By: Kian A. Jensen Claim No.: P-984378
 Date: Nov. 5, 1992 1396.25 NORTH 1206.16 EAST

DEPTH	DIP	DEPTH	DIP
collar	-62		
186 FT	-57		

Drilled by:
Dominik Drilling Inc.
 Started: November 3, 1992
 Finished: November 4, 1992

From	To	Description	Sample	From	To
SUMMARY DRILL LOG					
0.0	20.0	CASING - SANDY BOULDER GRAVEL			
20.0	30.0	TALC CHLORITE SCHIST			
30.0	37.5	MAFIC DIKE			
37.5	42.0	FELSIC PORPHYRY DIKE			
42.0	45.0	SILICIFIED ZONE			
45.0	49.0	TALC CHLORITE SCHIST			
49.0	84.9	QUARTZ VEIN			
84.9	112.8	QUARTZ VEIN WITH INCLUSIONS			
112.8	118.5	SILICIFIED MAFIC METAVOLCANICS			
118.5	125.3	QUARTZ VEIN			
125.3	128.2	CARBONATED CHLORITIC SCHIST			
128.2	173.6	MAFIC METAVOLCANICS/METASEDIMENTS			
173.6	175.0	FELSIC PORPHYRY DIKE			
175.0	186.0	MAFIC METAVOLCANICS/METASEDIMENTS			
186.0		END OF HOLE			
		CASING PULLED			
<i>Kian Jensen</i>					

From	To	Description	Sample	From	To	SiO2
0.0	20.0	CASING - BOULDER SANDY GRAVEL/TILL				
20.0	30.0	CHLORITE TO TALC CHLORITE SCHIST - fine grained, black to dark green, soft, carbonated, non-magnetic, fracture filling by carbonate stringers generally parallel to the schistosity, schistosity CA=30 to 40, minor amount of sericitic alteration, trace pyrite, local intense schistosity - 24.0-26.0 - carbonate vein with chlorite inclusions, both contacts ground - 26.0-27.5 - massive chlorite schist - 27.5-30.0 - talc chlorite schist with carbonate fracture filling parallel and cross cutting schistosity - 27.9-28.3 - carbonate veinlet CA=40 - 28.5 - 1" carbonate veinlet CA=65				
30.0	37.5	MAFIC DIKE - fine grained, black to black green, moderate hard to hard, moderate magnetic, massive, no schistosity, carbonate stringers 1/8" and 1 per 1.5 feet with CA=60 - contacts ground and broken - 31.1-32.5 - fine grained purple red, very hard, very magnetic zone void of sulphides				
37.5	42.0	FELSIC PORPHYRY DIKE - fine grained, very hard, siliceous, medium brown, fine grained whitish phenocrysts, both contacts irregular, trace sulphides, minor sericitic alteration				
42.0	45.0	SILICEOUS ZONE - hard, very silicified mixtre of mafic metavolcanic, chloritic inclusions, orange brown felsic porphyry in greyish glassy quartz				
45.0	49.0	TALC CHLORITE SCHIST - as above - hairlike fracture filling carbonate stringers cross cutting the schistosity, schistosity CA=60 to 65				

From	To	Description	Sample	From	To	SiO2
		- 45.0-47.3 - dark green talc chlorite schist				
		- 46.2 - contorted 1" carbonate veinlet parallel to schistosity				
		- 47.3-47.9 - felsic porphyry dike, fine grained, pinkish brown, hard, non-magnetic, fractured filled with chlorite				
		- contacts CA=45 and 75 (sharp)				
		- 47.9-49.0 - medium green talc chlorite schist, carbonated, contorted schistosity CA=60 to 65				
49.0	84.9	QUARTZ VEIN				
		- white translucent with very pale purple tint, fracture planes at CA=20 and 40, good to excellent, minor chlorite, void of sulphides trace to minor carbonate				
		- 49.0 - contact broken				
		- 49.0-56.0 - broken core, glassy				
		- 49.0-50.0 - greyish, 1% carbonate, 1% sericite				
		- 51.5-55.0 - greyish to pale purple tint, sericite <0.5%, minor carbonate on some of the fractures <0.5%				
		- 55.0-56.0 - 2% chlorite, 1% carbonate				
		- 56.0-57.7 - glassy, pale purple tint				
		- 57.7-58.6 - 1% chlorite				
		- 58.8-60.5 - 5% dark green chloritic inclusions in whitish to greyish glassy quartz				
		- 60.5-61.9 - <2% chlorite on some fractures				
		- 61.9-67.5 - whitish pale grey to pale purple tint				
		- 66.2 - chlorite slip				
		- 67.5-68.5 - talc chlorite schist inclusion CA=50				
		- 68.5-69.1 - <2% chloritic inclusions				
		- 69.1-84.9 - good to excellent quartz				
		- 69.1-79.4 - white to whitish with pale grey purple tint, 76.0 to 79.4 broken core				
		- 79.4-80.8 - occasional wisps of pale green chlorite < 0.5%, 79.4 to 80.4 broken core				
		- 80.8-84.9 - whitish to pale purple tint				
		- 83.8-84.9 - increasing chlorite and pale yellow tint, 1% to 3%				

From	To	Description	Sample	From	To	SiO2
84.9	112.8	<p>QUARTZ VEIN WITH CONTAMINATES</p> <ul style="list-style-type: none"> - grading from good to excellent quartz as above to increasing amounts of contaminates such as chlorite, carbonate, orange tint - 84.9 - apparent contact CA=25 - 85.5-89.0 - white and grey quartz, chlorite and sericite up to 2% - 89.0-91.5 - 30% to 50% contaminates, 5% carbonate, 40% chlorite, 5% orange felsic porphyry - 91.5-92.3 - greyish white with <1% chlorite - 92.3-95.8 - increasing chlorite up to 5%, 10% locally - 95.9-96.0 - metavolcanic inclusion - 97.7-97.9 - metavolcanic inclusion with 5% medium grained pyrite - 98.1-98.4 - metavolcanic inclusion with 1% to 2% pyrite - 98.7-98.9 - metavolcanic and orange porphyry inclusions - 99.6-100.4- metavolcanic inclusion with <1% to 1% pyrite -100.4-105.4- numerous orange brown porphyry fragment inclusions, chlorite and metavolcanic inclusions -105.4-106.6- greyish white quartz -106.6-112.8- white to pale brownish white quartz, fractured, 5% pale brown to orange brown porphyry inclusions, 5% chlorite, 15% to 20% metavolcanic inclusions 				
112.8	118.5	<p>SILICIFIED MAFIC METAVOLCANICS</p> <ul style="list-style-type: none"> - fine grained, mafic, medium grey green, hard, siliceous, massive, carbonated, fracture filling carbonate, schistosity CA=30 - contacts at CA=65 and 30 				
118.5	125.3	<p>QUARTZ VEIN</p> <ul style="list-style-type: none"> -118.5-118.7- orange carbonate -118.7-119.4- greyish quartz -119.4-123.0- white to pale grey to pale purple tint -123.0-125.3- greyish to greyish pale brown with 20% metavolcanics 				
125.3	128.2	<p>CHLORITE SCHIST</p> <ul style="list-style-type: none"> - fine grained, black green, carbonate fracture filling parallel to schistosity and cross cutting, moderately hard, non-magnetic, poor development of schistosity, carbonated 				

From	To	Description	Sample	From	To	SiO2
128.2	186.0	METAVOLCANICS/METASEDIMENTS - fine grained, black green with dark green and medium green sections similar to graded bedding, carbonate fracture filling parallel to bedding and schistosity with minor cross cutting stringers, moderately hard, non-magnetic, carbonated, massive to bedded sections, locally poor development of schistosity or bedding -128.2 - gradational contact -131.5 - bedding CA=55 -133.6-135.0- rusty red brown hematite staining on fractures -135.1 - 1" brownish felsic porphyry dikelet 1/16" white phenocrysts, contacts CA=53 -136.5 - bedding CA=60 -137.2 - 1/4" brown felsic dike CA=55 -137.3-138.5- brown felsic porphyry dikelet, white phenocrysts 1/16" scattered fine grained pyrite <1%, both contacts sharp CA=57 and 45 -140.7 - 1/2" irregular quartz veinlet -141.8-142.0- brown felsic porphyry, white phenocrysts 1/8", sharp contacts at CA=45 and 50, 1/8" white quartz CA=65 but does not cross contacts -142.0-142.5- mafic metavolcanics CA=55 -142.5-142.7- quartz veinlet, contacts CA=65 -143.5 - increasing fine grained white phenocrysts in bands grading to aphanitic bands possibly bedding -143.5-146.8- increasing carbonate stringers - 145.0-145.2- brown felsic porphyry, sharp contacts CA=45 and 50, <1% fine grained pyrite -147.1-151.0- fine grained, blackish - 150.5 - bedding CA=55 -151.0-152.5- speckled medium green to pale green, non-carbonated -152.5-159.6- massive, fine grain, black -159.6-162.6- speckled, black, fine grained, hard, non-carbonated - 162.6 - contact sharp CA=70 -162.6-164.2- hard, black, fine grained -164.2-164.7- blackish matrix, white orange rimmed 1/8" phenocrysts, contacts sharp CA=60				

From	To	Description	Sample	From	To	SiO2
		-170.0-186.0- poorly developed shistosity or bedding				
		-170.0-171.6- increasing size and number of random white phenocrysts				
		-172.4-172.7- orange brown felsic porphyry, 1/8" phenocrysts, sharp contacts CA=55				
		-172.8-172.9- black matrix felsic porphyry, contacts sharp at CA=55				
		-173.6-175.0- fine grained blackish matrix with 1/16" to 1/8" white phenocrysts, hard, non-magnetic, orange alteration on some of the fractures, sharp contacts CA=55				
		- 174.6-174.7- metavolcanic inclusion				
		-175.4-175.7- pale whitish orange carbonate stringer				
		-177.8-177.9- blackish matrix, 1/16" white phenocrysts, felsic porphyry, sharp contacts CA=65				
		-178.6-179.1- felsic porphyry, blackish matrix, orange brown alteration on fractures, contacts sharp CA=60 and 65				
		-183.7-186.0- metavolcanics, blackish, fine grained, hard, non-magnetic, non-carbonated, poor schistosity, scattered 1/16" white phenocrysts increasing to 185.5				
186.0		END OF HOLE				
		CASING PULLED				

Kia Afari

La Societe de Gestion Maskours Inc.

INCLINATION TESTS

M-92-04
Page 1 of 5

Location: Penhorwood Twp. Elevation: 111.88 Feet
 Length: 126.0 Feet Azimuth: N 119 E Core Size: BQ
 Logged By: Kian A. Jensen Claim No.: P-984378
 Date: Nov. 3 & 4, 1992 1617.70 NORTH 1352.16 EAST

DEPTH	DIP	DEPTH	DIP
collar	-60		
126 FT	-57		

Drilled by:
Dominik Drilling Inc.
 Started: November 1, 1992
 Finished: November 2, 1992

From	To	Description	Sample	From	To
SUMMARY DRILL LOG					
0.0	26.0	CASING - SANDY BOULDER GRAVEL			
26.0	35.0	TALC CHLORITE SCHIST			
35.0	36.4	FELDSPAR PORPHYRY DIKE			
36.4	40.6	TALC CHLORITE SCHIST			
40.6	63.5	QUARTZ VEIN			
63.5	65.5	TALC CHLORITE SCHIST			
65.5	70.4	QUARTZ VEIN			
70.4	75.6	SILICIFIED CHLORITIC SCHIST			
75.6	79.2	QUARTZ VEIN			
79.2	81.9	SILICIFIED METAVOLCANICS/METASEDIMENTS			
81.9	97.5	QUARTZ VEIN			
97.5	126.0	SILICIFIED METAVOLCANICS/METASEDIMENTS			
126.0		END OF HOLE			
		CASING PULLED			

Kian Jensen

From	To	Description	Sample	From	To	SiO2
0.0	26.0	CASING - BOULDER SANDY GRAVEL/TILL				
26.0	35.0	TALC CHLORITE SCHIST <ul style="list-style-type: none"> - ground core, only 4.5 feet in 9.0 feet - fine grained, black to dark green, soft, carbonated, non-magnetic, fracture filling by carbonate stringers generally parallel to the schistosity, schistosity CA=45 - 26.5-26.8 - irregular blobs of greyish carbonate - 27.2-28.4 - quartz carbonate veinlet with chlorite inclusions, trace sulphides, both contacts ground 				
35.0	36.4	FELSIC PORPHYRY DIKE <ul style="list-style-type: none"> - fine grained, very hard, siliceous, medium brown, fine grained whitish phenocrysts, quartz flooded, both contacts ground, trace sulphides - 36.4 - 1/4" quartz stringer CA=70 				
36.4	40.6	TALC CHLORITE SCHIST <ul style="list-style-type: none"> - as above, with irregular medium brown felsic porphyry inclusions - 36.6-37.4 - brown felsic porphyry dikelet, upper contact CA=40 lower contact CA=60 - irregular patches of brown felsic porphyry at 37.5-37.9, 38.2, 38.4-38.6 CA=45 and 70, 38.9-39.0 CA=60 and 45, with 1% to 3% fine grained pyrite - 40.0-40.6 - ground core 				
40.6	63.5	QUARTZ VEIN <ul style="list-style-type: none"> - whitish to pale grey and pale purple tint, occasional minor chlorite slip or volcanic inclusion, minor carbonate to trace, fractures in two planes CA=30 and 40, void of sulphides, translucent quartz - 40.6 - contact sharp CA=45 - 40.6-40.7 - blackish to purple with chlorite slip CA=45 - 40.7-40.9 - whitish purple tint with 10% chlorite slips - 42.8-42.85 - chloritic slip - 43.9-44.1 - 2 chloritic slips - 46.4-46.5 - chloritic slips CA=60 				

From	To	Description	Sample	From	To	SiO ₂
		<ul style="list-style-type: none"> - 46.9-49.0 - white quartz with minor pale green chlorite, very broken core - 49.0-51.5 - broken core - 51.5 - pale yellow tint, very minor amount - 51.5-58.0 - whitish to pale purple tint - 58.0-58.5 - pale yellow tint - 58.5-63.5 - whitish to pale grey or purple tint 				
63.5	65.5	<p>TALC CHLORITE SCHIST</p> <ul style="list-style-type: none"> - as above, carbonate stringers and greyish to pale purple quartz stringers (1/4" to 1") and veinlets CA=55 - 64.5-64.8 - pink quartz carbonate veinlet CA=40 and 75 				
65.5	70.4	<p>QUARTZ VEIN</p> <ul style="list-style-type: none"> - white translucent with very pale purple tint, fracture planes at CA=30 and 40, good to excellent, void of chlorite, sulphides and carbonate 				
70.4	75.6	<p>SILICIFIED CHLORITE SCHIST</p> <ul style="list-style-type: none"> - dark to medium green, hard, non-magnetic, trace sulphides, carbonated, irregular wispy medium brown felsic porphyry intrusives - 70.4-71.6 - gradational contact, 80% to 85% quartz and 15% to 20 % chloritic slips and volcanic inclusions CA=60 to 70 - 71.6-75.6 - chlorite to talc chlorite schist, purplish quartz and wispy brown felsic porphyry CA=65 				
75.6	79.15	<p>QUARTZ VEIN</p> <ul style="list-style-type: none"> - as above - 75.6 - sharp contact CA=65 - 75.6-76.0 - pinkish to orange carbonate fracture filling stringers about 10% carbonate - 76.0-78.8 - whitish quartz with minor 1% whitish carbonate - 78.8-79.15- pinkish to purplish quartz with 60% white carbonate 				

From	To	Description	Sample	From	To	SiO2
79.15	81.9	<p>SILICIFIED METAVOLCANICS/METASEDIMENTS</p> <ul style="list-style-type: none"> - fine grained, medium greenish black to greenish grey, aphanitic to fine grained laminated bedding CA=75, non-magnetic, slightly to occasionally moderately carbonated, scattered to 1% fine grained pyrite, moderately hard - 79.15 - contact CA=80 - 79.6-79.95- pinkish alteration - 81.9 - irregular contact CA=70 to 75 				
81.9	97.5	<p>QUARTZ VEIN</p> <ul style="list-style-type: none"> - as above - 81.9-83.1 - pale greyish white with pinkish carbonate and chloritic slips about 5% - 83.1-89.8 - glassy white, void of carbonate and chlorite - 89.6-89.8 - glassy greyish white quartz - 89.8-90.6 - whitish quartz with 2% chloritic slips CA=55 - 90.6-97.0 - glassy white, void of carbonate and chlorite - 97.0-97.5 - pale greyish white quartz with chloritic volcanic inclusions 				
97.5	126.0	<p>ALTERED SILICIFIED METAVOLCANICS/METASEDIMENTS</p> <ul style="list-style-type: none"> - as above - fine grained to aphanitic, buff green to medium green, moderately hard to hard, non-magnetic - 97.5 - ground contact - 97.5-99.5 - scattered to 1% fine grained pyrite - 99.5-102.0- 1% fine grained pyrite, carbonate fracture filling locally up to 2% to 3%, carbonate parallel to bedding and cross cutting bedding - 101.0 - bedding CA=63 -103.5-104.0- quartz carbonate stringers with orange carbonate on contacts -105.1-107.5- fine grained with fine grained whitish penocrysts in laminated bedding CA=70 -107.5-109.6- altered and deformed, very hard, medium green, with brownish swirls of felsic porphyry, scattered pyrite, contacts gradational 				

From	To	Description	Sample	From	To	SiO2
		-109.6-115.4- altered silicified metasediments				
		-115.4-115.7- medium grained pinkish white phenocrysts in medium green aphanitic matrix, felsic porphyry, contacts at CA=30 and 62				
		-115.7-117.4- altered metasediments				
		- contact irregular CA=40				
		-117.4-126.0- altered, silicified, buff to light brown, pinkish alteration in bands CA=30, wispy fracture filling white carbonate usually parallel to bedding				
		- 120.5 - 1/2" white quartz stringer CA=35 cross cutting bedding				
		- 121.0 - 1" orange carbonate stringer CA=35 parallel to bedding CA=35				
		- 121.8 - medium grained pyrite banding in blackish bedding bands, non-magnetic				
		- 122.5 - low angle pink carbonate veinlet				
		- 122.5-124.3 - numerous white carbonate fracture filling parallel to bedding in highly silicified zone				
126.0		END OF HOLE				
		CASING PULLED				

Kia Apana



Report of Work Conducted After Recording Claim

Mining Act

Transaction Number
W9260.00155

ASSMT FILES

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Mines Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.



42B01SE0301 31 PENHORWOOD

900

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for requirements of the Recorder.
 - A separate copy of this form must be completed for each Work Group.
 - Technical reports and maps must accompany this form in duplicate.
 - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s) La societe de Gestion Maskours Inc.		Client No. 154855
Address 150 de Brullon, Boucherville, Quebec J4B 2J2		Telephone No. (514) 655-1057
Mining Division PORCUPINE	Township/Area PENHORWOOD	M or G Plan No. G-3244
Dates Work Performed From: October 28, 1992		To: November 4, 1992

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
Physical Work, including Drilling	Diamond Drilling, M-92-1 (190'), M-92-2 (126'), M-92-3 (186'), M-92-4 (126')
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserve	

**ONTARIO GEOLOGICAL SURVEY
GIS - ASSESSMENT FILES
DEC 02 1992
RECEIVED**

**RECORDED
NOV 12 1992
Receipt**

Total Assessment Work Claimed on the Attached Statement of Costs \$ **9,106.00**

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
Dominik Drilling Inc.	P.O.Box 479, Porcupine, Ontario P0N 1C0

Attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.

Date Nov. 9, 1992	Recorded Holder or Agent (Signature) <i>Kian Jensen</i>
-----------------------------	--

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.

Name and Address of Person Certifying
Kian A. Jensen, Kian A. Jensen Exploration and Consulting Services

Telephone No. (705) 268-0111	Date November 9, 1992	Certified By (Signature) <i>Kian Jensen</i>
--	---------------------------------	--

Office Use Only

Total Value Cr. Recorded 9,106.00	Date Recorded Nov. 12th 1992	Mining Recorder <i>White</i>	
	Deemed Approval Date FEB. 10th 1992	Date Approved	
	Date Notice for Amendments Sent		



Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
des mines

**Statement of Costs
for Assessment Credit**

**État des coûts aux fins
du crédit d'évaluation**

Transaction No./N° de transaction
W9260.00155

Mining Act/Loi sur les mines

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type Diamond Drilling	9,106.00	
			9,106.00
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type		
Total Direct Costs Total des coûts directs			9,106.00

2. Indirect Costs/Coûts indirects

** Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type		
RECORDED			
NOV 12 1992			
Receipt _____			
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démobilisation			
Sub Total of Indirect Costs Total partiel des coûts indirects			
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excedant pas 20 % des coûts directs)			
Total Value of Assessment Credit (Total of Direct and Allowable indirect costs)			Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
	× 0.50 =

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Evaluation totale demandée
	× 0,50 =

Certification Verifying Statement of Costs

I hereby certify:
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as Kian A. Jensen, Geologist I am authorized
(Recorded Holder, Agent, Position in Company)
and Agent.

to make this certification

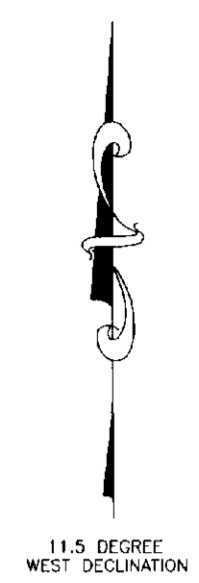
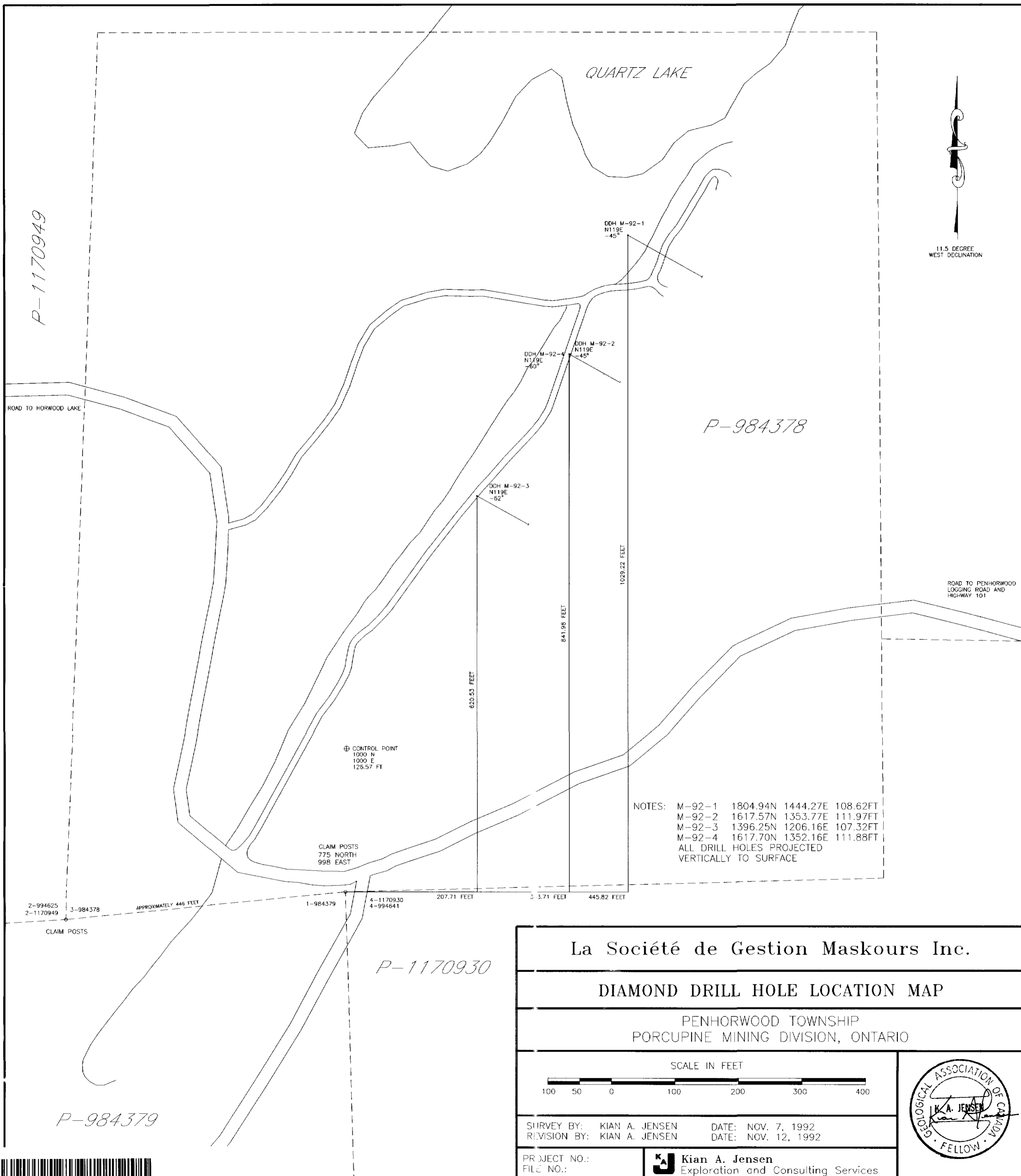
Attestation de l'état des coûts

J'atteste par la présente :
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ je suis autorisé
(titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

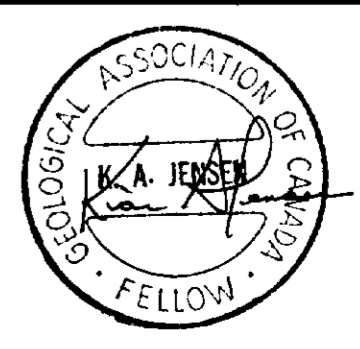
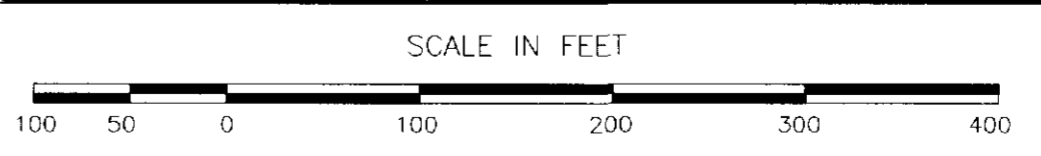
Signature <u>Kian Jensen</u>	Date <u>Nov-9/92</u>
---------------------------------	-------------------------



La Société de Gestion Maskours Inc.

DIAMOND DRILL HOLE LOCATION MAP

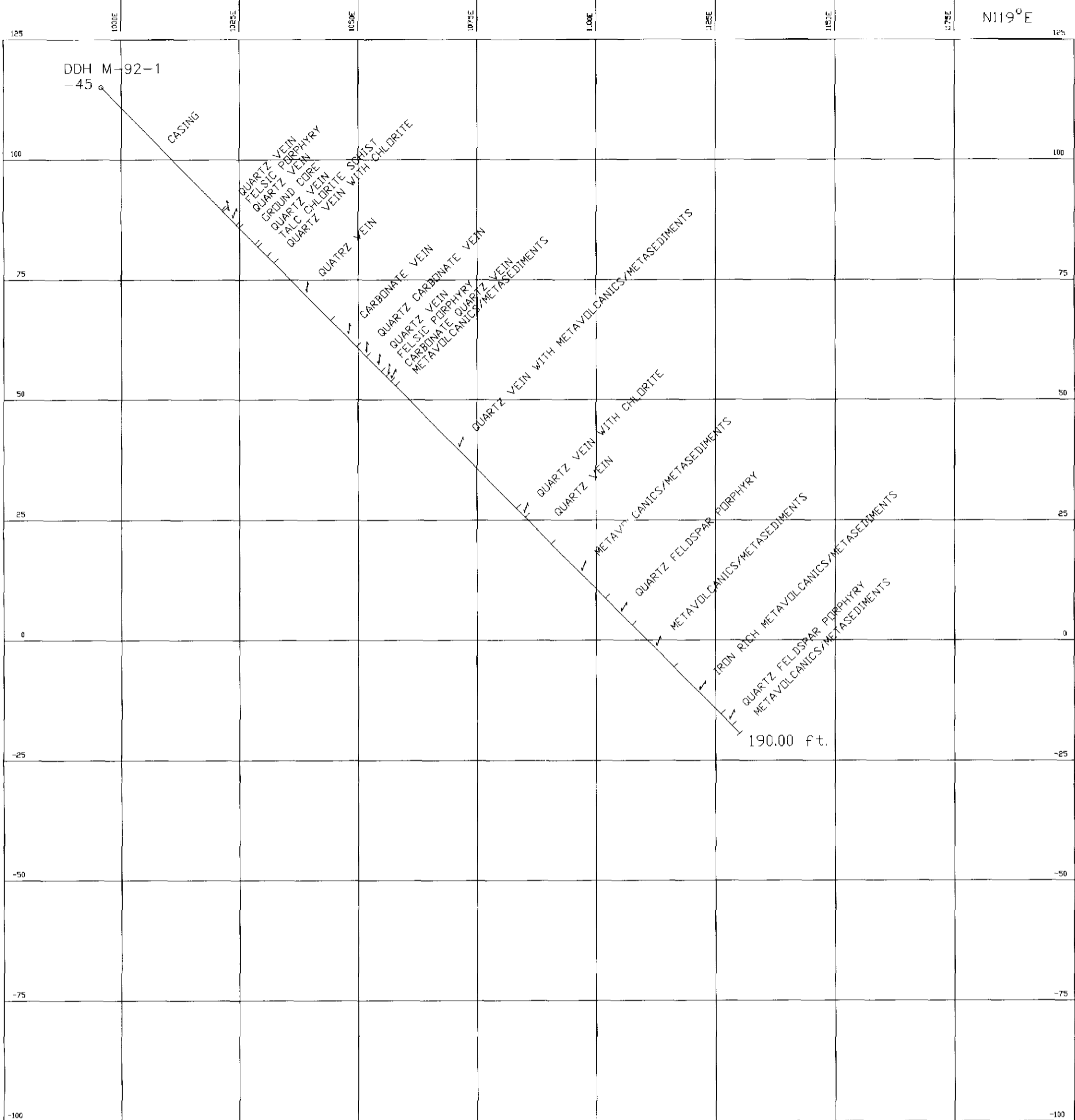
PENHORWOOD TOWNSHIP
PORCUPINE MINING DIVISION, ONTARIO



SURVEY BY: KIAN A. JENSEN DATE: NOV. 7, 1992
REVISION BY: KIAN A. JENSEN DATE: NOV. 12, 1992

PROJECT NO.: **K.A. Jensen**
FILE NO.: Exploration and Consulting Services



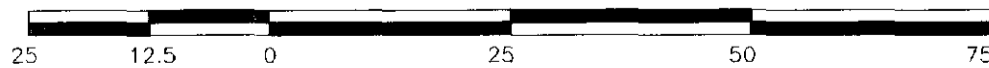


La Société de Gestion Maskours Inc.

DDH M-92-1 SECTION LOOKING N29°E

PENHORWOOD TOWNSHIP
PORCUPINE MINING DIVISION, ONTARIO

SCALE IN FEET

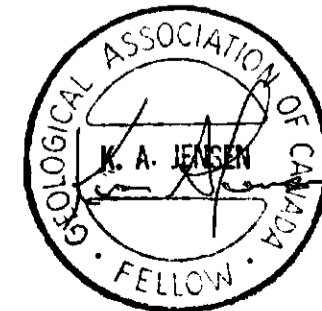


SURVEY BY: KIAN A. JENSEN
REVISION BY:

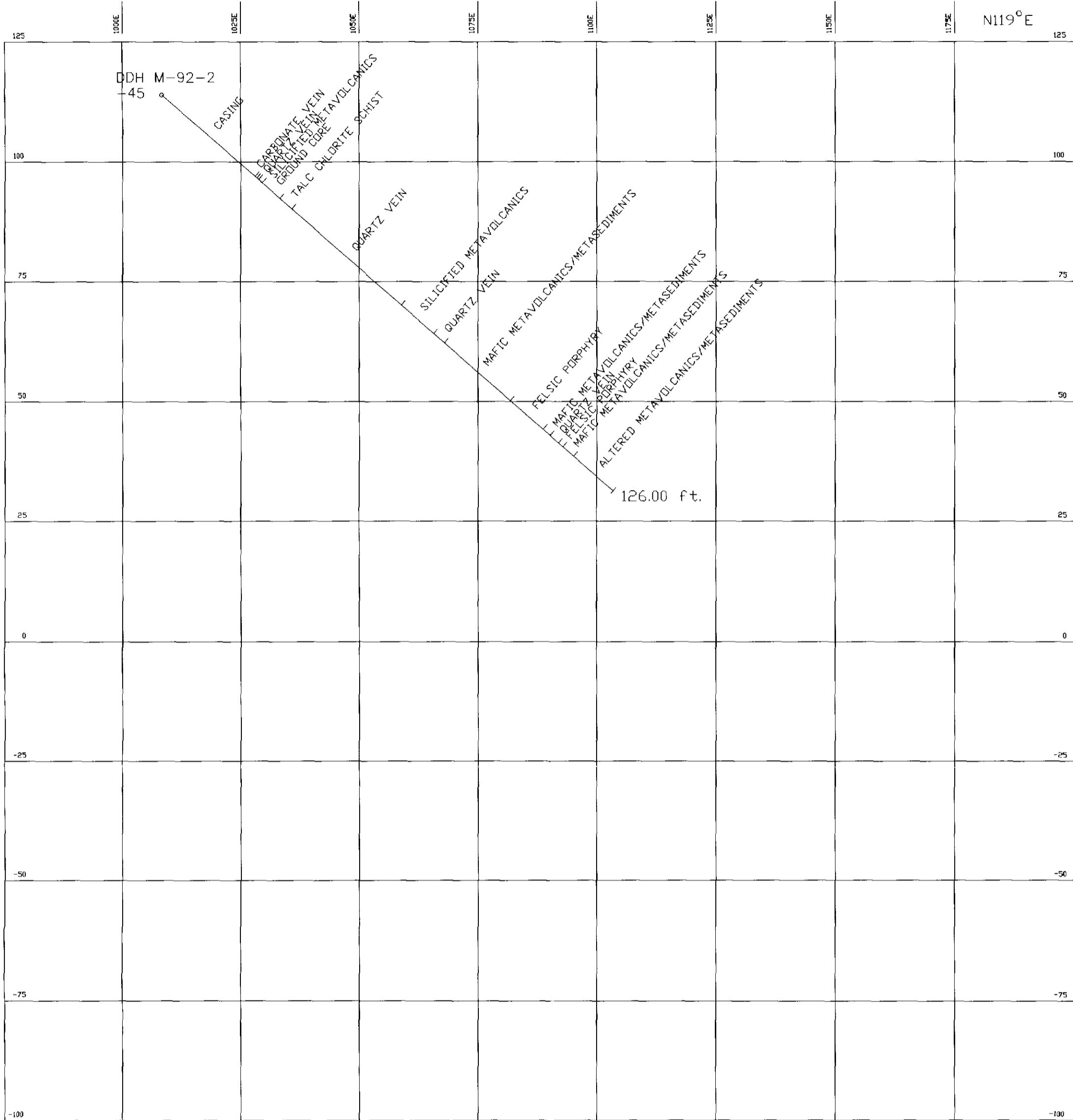
DATE: NOV. 8, 1992
DATE:

PROJECT NO.:
FILE NO.:

K A Kian A. Jensen
Exploration and Consulting Services



42B015E0301 31 PENHORWOOD

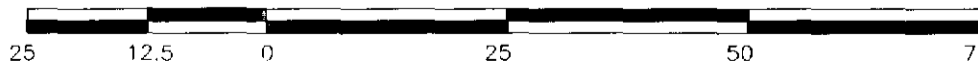


La Société de Gestion Maskours Inc.

DDH M-92-2 SECTION LOOKING N29°E

PENHORWOOD TOWNSHIP
PORCUPINE MINING DIVISION, ONTARIO

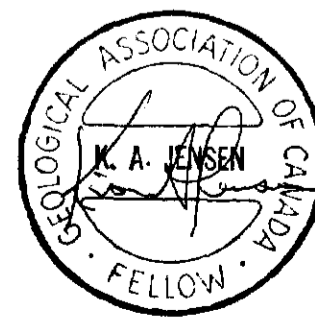
SCALE IN FEET



SURVEY BY: KIAN A. JENSEN DATE: NOV. 8, 1992
REVISION BY: DATE:

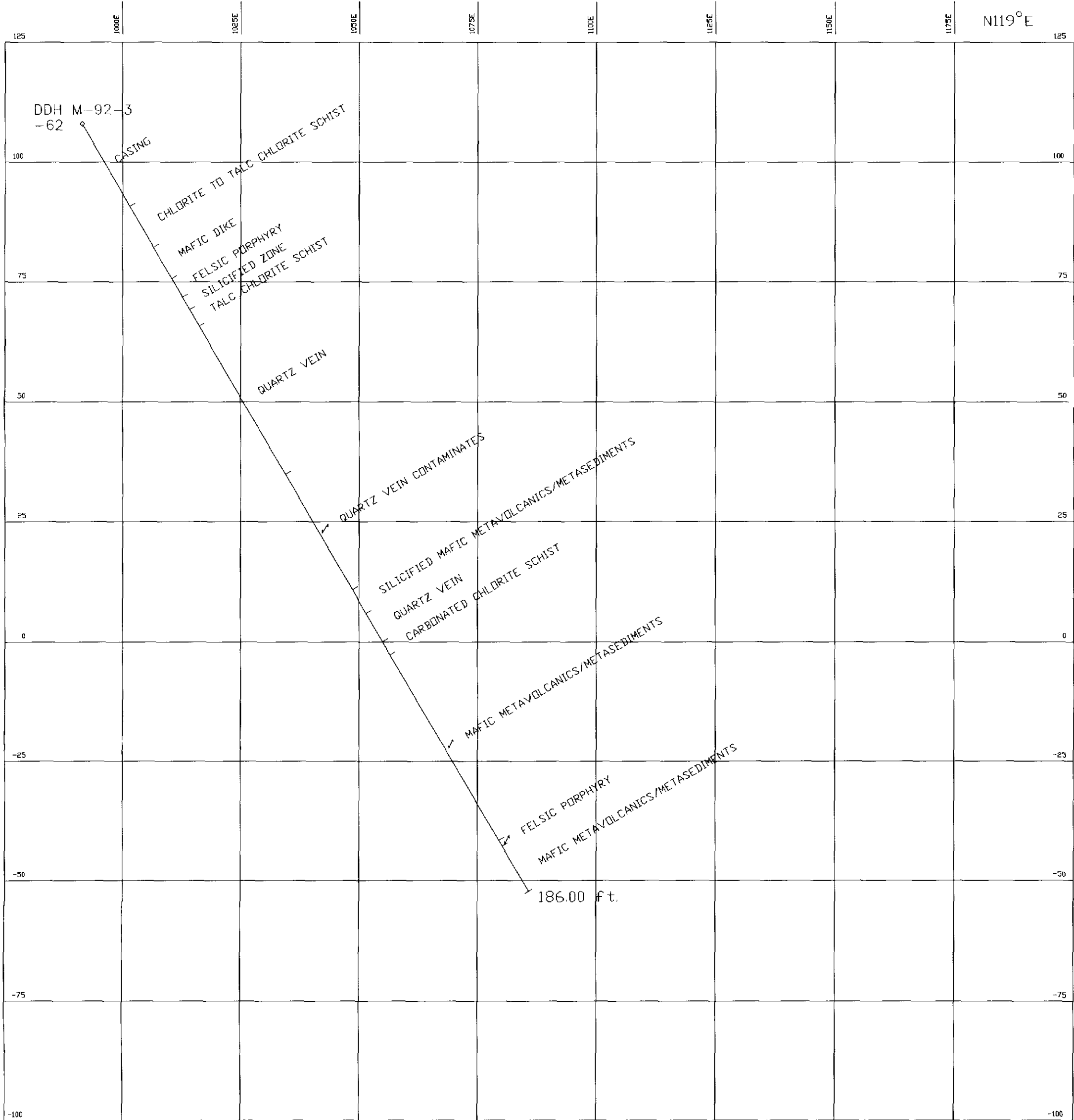
PROJECT NO.:
FILE NO.:

K Kian A. Jensen
Exploration and Consulting Services



42B015E0301 31 PENHORWOOD

220

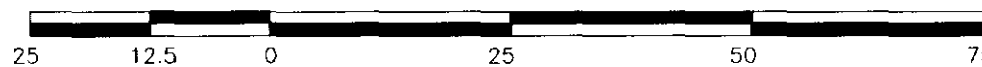


La Société de Gestion Maskours Inc.

DDH M-92-3 SECTION LOOKING N29°E

PENHORWOOD TOWNSHIP
PORCUPINE MINING DIVISION, ONTARIO

SCALE IN FEET

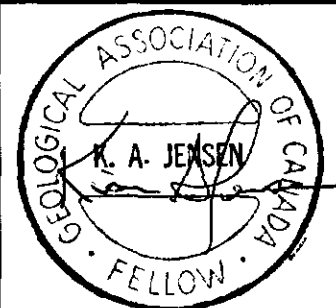


SURVEY BY: KIAN A. JENSEN
REVISION BY:

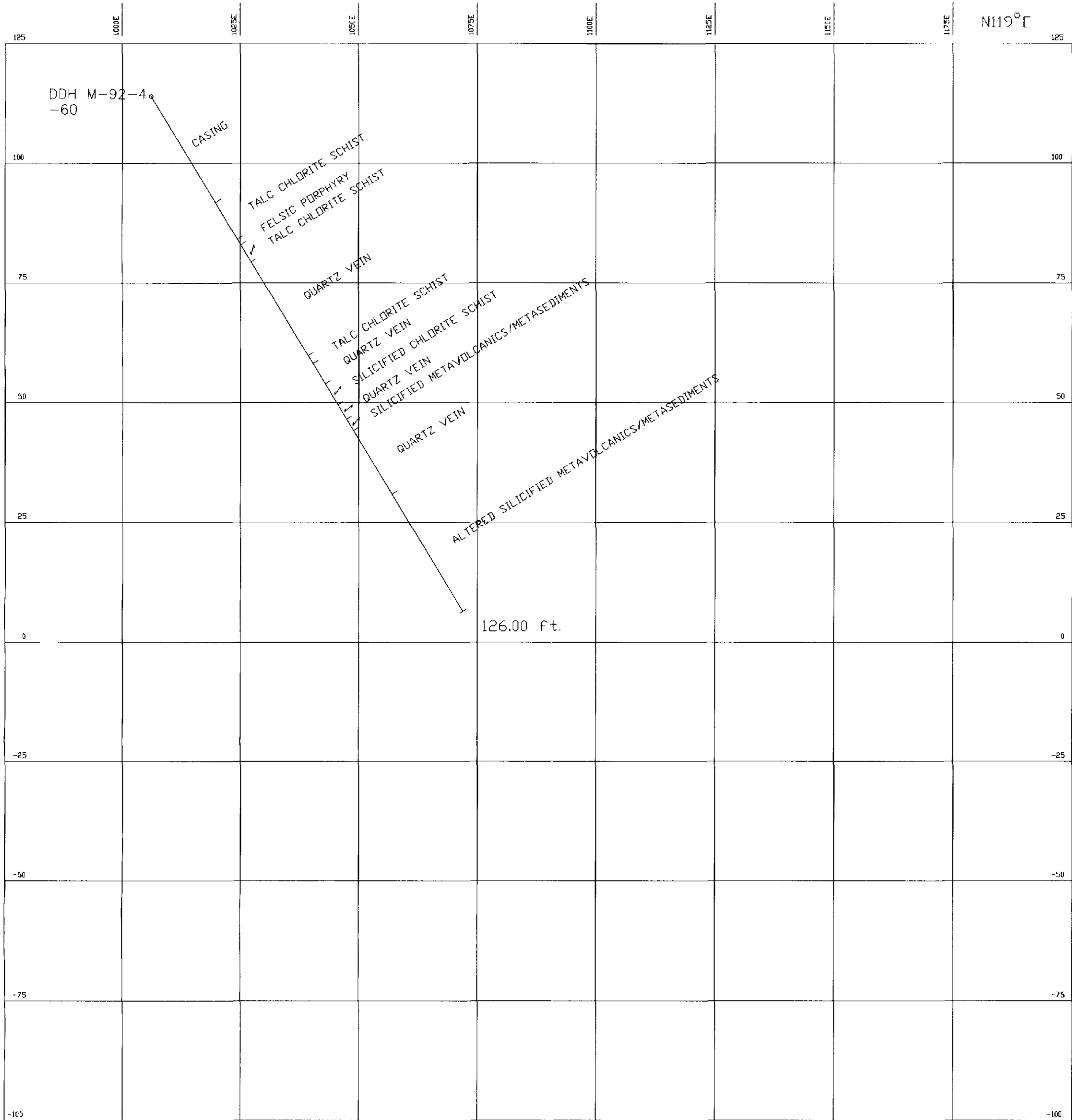
DATE: NOV. 8, 1992
DATE:

PROJECT NO.:
FILE NO.:

K A Kian A. Jensen
Exploration and Consulting Services



42B015E0301 31 PENHORWOOD

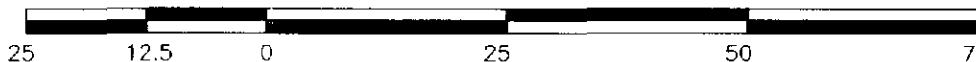


La Société de Gestion Maskours Inc.

DDH M-92-4 SECTION LOOKING N29°E

PENHORWOOD TOWNSHIP
PORCUPINE MINING DIVISION, ONTARIO

SCALE IN FEET

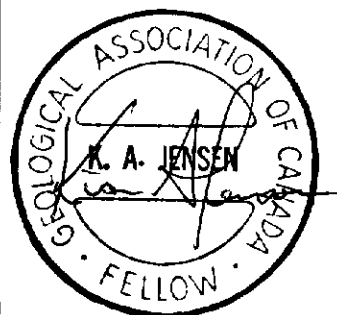


SURVEY BY: KIAN A. JENSEN
REVISION BY:

DATE: NOV. 8, 1992
DATE:

PROJECT NO.:
FILE NO.:

Kian A. Jensen
Exploration and Consulting Services



42B01SE0301 31 PENHORWOOD