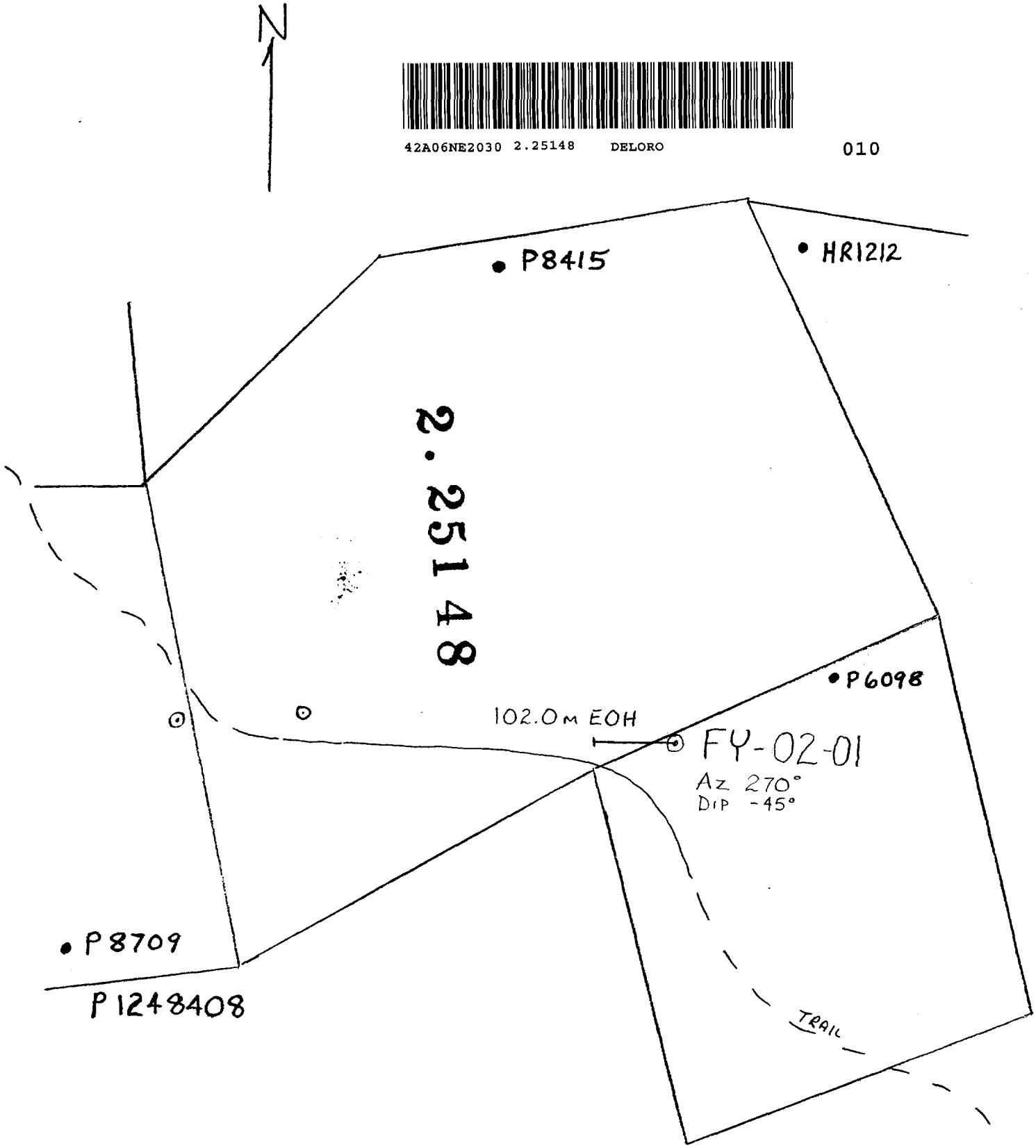


0 100 200
METERS

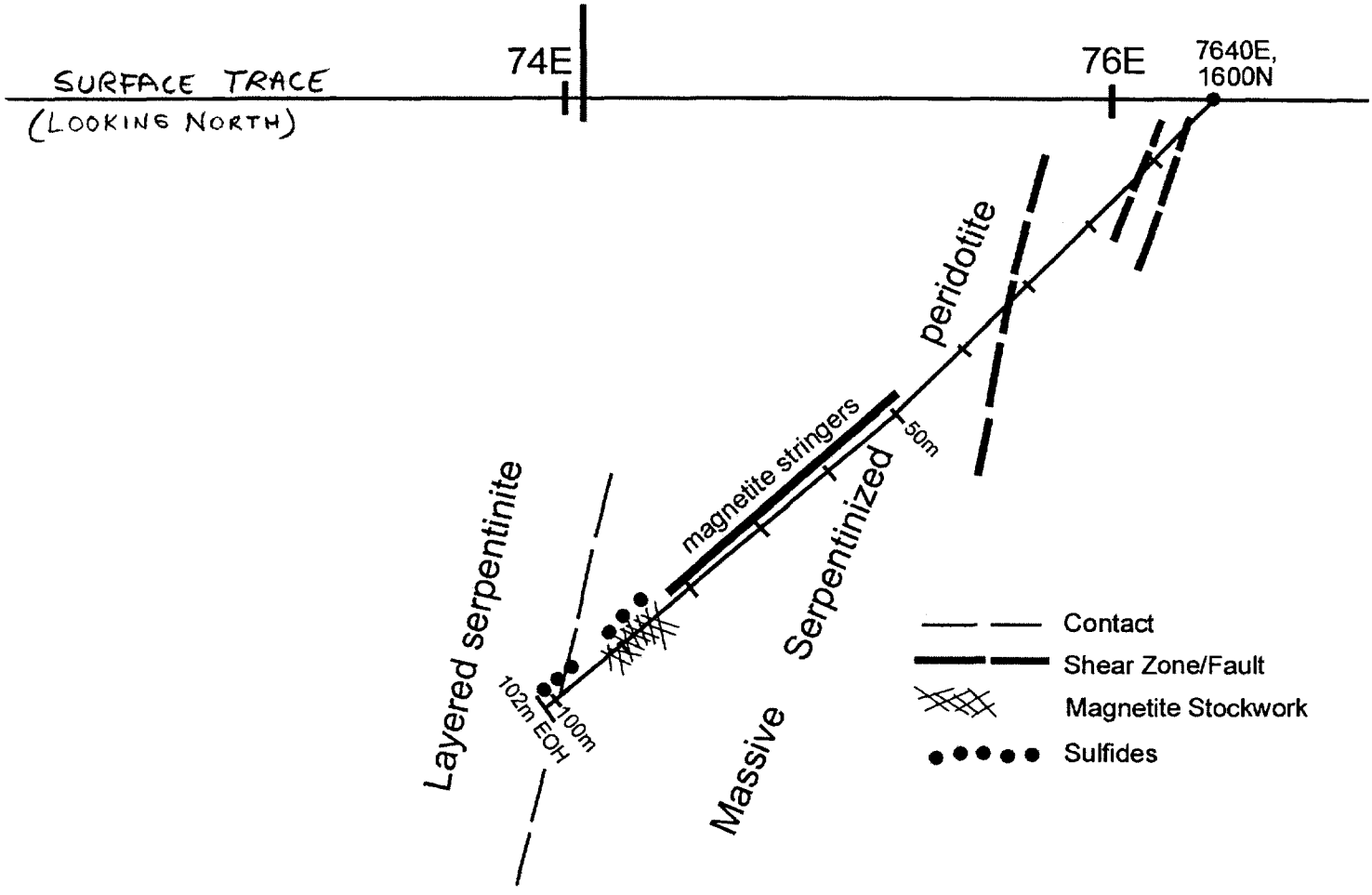
ONTEX RESOURCES LIMITED
FEB / 2003

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE LOCATION PLAN
FY-02-01

FY-02-01

Az. 270°
DIP -45°

IP Anomaly



0 10 20
METERS

ONTEX RESOURCES LIMITED
FEB/2003

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-01

ONTEX RESOURCES LIMITED

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: FY-02-01	
COMPANY	Ontex Resources Limited
PROPERTY	Faymar
CLAIM	P6098 (28m); P8415 (74m)
ZONE	
FIELD GRID LOCATION	L7640E; 1600N, Site F4
SURVEY LOCATION	UTM 480888E, 5361065N (NAD 27)
AZIMUTH	Grid West - AZ 270°
DIP	-45°
ACID TESTS	@ 102m Etch on Tube 50°/True Dip -41°
CASING	Left in
CORE SIZE	NQ
LENGTH OF HOLE	102m
DRILL CONTRACTOR	Forage Major Dominik
DATE STARTED	October 30, 2002
DATE COMPLETED	October 31, 2002
LOGGED BY	Eric Owens
CORE STORAGE	Faymar Mine Site.
METHOD OF COMPLETION	

SULPHIDE MINERALIZATION		Page 1 of 1
METRE INTERVAL		
From	To	DESCRIPTION
STRATIGRAPHIC and STRUCTURAL INTERVALS		
From (metres)	To (metres)	DESCRIPTION

ONTEX RESOURCES LIMITED

Project Name: Faymar | Hole Number: FY-02-01 | Hole Size: NQ | Page: 1 of 3
Date: Oct. 31, 2002 | Location: Site F4: 7640E, 1600N
Logger: Eric Owens | Dip: -45° | Az: Grid West 270°

Primary FROM	Primary TO	Secondary From	Secondary To	LITHOLOGY Detailed Description	Point data (fol, bed, cont.) Type	Angle	Depth	Interval data (struct, alt, sulf, oxid) Type	Angle	%	From	To	Type Py	Po	Cpy	Sph	Sample	Check Au g/t	Reassay Au g/t
0.00	**4.00**			Overburden - casing.															
4.00	**11.00**			Metaperidotite - magnetite poor, massive to foliated, medium-grained. Light coloured,															
				green serpentine-olivine magnetite disseminated 3-5%; fine-to medium-grained;															
				crosscut by scattered chrysotile veinlets (with intergrown magnetite fibres in tension															
				veinlets); scattered carbonate veinlets up to 1cm across; comprised of calcite and															
				magnesite(?). Abundant shear fabrics at low angle to core axis.															
		4.00	7.60	Sheared metaperidotite - heterogeneously deformed with mylonitic fabric at 20-25°	SZ	25	4.30	carb vnlt	30		5.50								
				core axis. Fine-grained black-green serpentine seam, 2cm wide.	SZ	5	7.00	serp seam	5		7.00								
		8.25	8.56	Fine-grained black-green sepentine layer; gradational, irregular contact with							7.25	8.25					1001	0.03	0.03
				surrounding coarser grained metaperidotite, upper contact approximately 60° core															
				axis, lower contact approximately 60° core axis.															
11.00	**14.12**			Serpentinite - very fine-grained, black-green, low magnetite content (<1-2%);							10.24	11.50					1002	Nil	
				scattered carbonate (magnesite) veinlets, mostly 2mm-wide.															
		11.76	11.85	Shear Zone at 30° core axis.															
		12.00	12.67	Shear Zone at 15° core axis with 2cm wide calcite-cemented breccia at 12.20m.															
		13.10	14.12	Fracture/FAULT ZONE - broken, clay-rich core, breccia.	FOL	10													
14.12	**14.75**			Biotite porphyry dike - overall fine-grained with 3-4mm biotite phenocrysts in very															
				fine-grained feldspar-biotite groundmass. Lower contact at 80° core axis, irregular.															
14.75	**18.15**			Serpentinite - very fine-grained, black-green, strongly magnetic - magnetite fine-									tr	tr					
				grained >15%, trace sulfides in carbonate veinlets and in chrysotile-carbonate veinlets.							15.00	16.00	tr	tr			1003	0.02	
		17.50	18.15	Below 17.50m: sulfides occur disseminated in host serpentinite, pyrite>pyrrhotite, as							17.30	18.00	tr	tr			1004	0.01	
				individual anhedral grains (<1-2mm) and as irregular masses up to 3mm, commonly															
				intergrown with magnetite.															
				Lower contact with coarser metaperidotite is gradational over 0.5m.															
18.15	**29.88**			Serpentinized olivine peridotite, magnetite-rich (15-30%) with relict cumulate texture,				1cm carb											
				variably preserved: rock now serpentine and magnetite where magnetite forms the				chrys vnlt	20		23.87								
				relict host, and serpentine after olivine forms the cumulate phase - generally massive.															
				Magnetite also occurs along fracture, and in serpentine-magnetite veinlets;															

Structure: Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ**; Alteration Vein **AVN**
Vein: **VN**; Veinlet: **vlt**

Alteration: Sericitization **Ser**; Silicification **Sil**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Chalcopyrite **Cpy**; Pyrrhotite **Po**; Pyrite **Py**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**

Core: **C**
Standard : **S**
Blank: **B**

Contact Angle: **CA**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

ONTEX RESOURCES LIMITED

Project Name: Faymar | Hole Number: FY-02-01 | Hole Size: NQ | Page: 2 of 3
Date: Oct. 31, 2002 | Location: Site F4: 7640E, 1600N
Logger: Eric Owens | Dip: -45° | Az: Grid West 270°

Primary FROM	Primary TO	Secondary From	Secondary To	LITHOLOGY Detailed Description	Point data (fol, bed, cont.) Type	Angle	Depth	Interval data (struct, alt, sulf, oxid) Type	Angle	%	From	To	Type Py	Po	Cpy	Sph	Sample	Check Au g/t	Reassay Au g/t
				serpentine consists of antigorite and chrysotile with numerous chrysotile (± magnetite)															
				seams, carbonate±chrysotile seams.															
				Sulfides (pyrite>>pyyrhotite) occur as disseminated grains throughout, generally in															
				trace amounts; below 26.00m, sulfides present only in carbonate-chrysotile veinlets.															
				Magnesite occurs as disseminated grains and with chrysotile (±magnetite) in veins.															
		21.30	23.50	Pale green chrysotile-magnesite-magnetite seam subparallel to core axis, 1cm wide.							23.74	24.74					1005	0.01	
		24.60	25.69	Magnetite-carbonate seam at 5° core axis.															
		25.49	25.62	Magnetite-carbonate seam at 20° core axis.															
				26.09m - 2cm carbonate-magnetite-chrysotile seam at 25° core axis.							26.00	27.00					1006	Nil	
		27.66	27.74	Barren carbonate-chrysotile vein at 45° core axis.															
29.88	**31.28**			Moderately serpentinized pyroxene-olivine peridotite, with high magnetite >20;															
				gradational/subtle upper contact with intensely serpentinized olivine-peridotite, lower															
				contact sharp at 65° core axis.															
				Relict pyroxene - black, coarse-grained >3mm.															
				Blue clay mineral on fractures common.															
31.28	**34.77**			Serpentinized olivine-peridotite (as from 18.15m-29.88m).															
				31.48m-32.10m - broken core: FAULT/fracture zone compositional layering.	CL	40	32.85												
		33.94	34.15	Fractured, broken core - FAULT ZONE.	CL	50	33.40												
34.77	**36.47**			Zone with abundant seams of very coarse chrysotile fibres oriented 40-60° core axis.	CL	50	35.90				35.47	36.47		tr	tr		1007	0.01	
				Local pyrrhotite, chalcopyrite as unconnected stringers in chrysotile seams.	CL	40	36.40												
36.47	**98.46**			Serpentinized olivine-peridotite with relict cumulate textures: serpentine after olivine							42.00	43.00	tr				1008	Nil	
				as orthocumulate phase, magnetite interstitial 15-25% carbonate (magnesite) 5%,															
				interstitial pyrite disseminated, trace, locally concentrated along fractures.															
				Abundant, scattered thin chrysotile-carbonate seams, carbonate veinlets, and															
				magnetite-chrysotile±carbonate seams of various orientations, mostly <1cm,															
				occasionally to 2cm.															
		43.65	43.79	5cm calcite-magnesite-chrysotile vein at 25° core axis.							46.62	47.62	tr	tr			1009	0.02	0.01
		48.00		Below 48.00m, onset of magnetite stringers from 48.00m to about 51.00m, these are							51.00	52.00	tr				1010	0.01	
				very small, 1-2mm-wide and <1cm long; increase in size below 51.00m to form				carb-chrys vn	30		52.13	52.39							

Contact Angle: **CA**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO** Compositional Layering: **CL**

Structure: Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ**; Alteration Vein **AVN**
Vein: **VN**; Veinlet: **vlt**

Alteration: Sericitization **Ser**; Silicification **Sil**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Chalcopyrite **Cpy**; Pyrrhotite **Po**; Pyrite **Py**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**

Core: **C**
Standard : **S**
Blank: **B**

ONTEX RESOURCES LIMITED

Project Name: Faymar | Hole Number: FY-02-01 | Hole Size: NQ | Page: 3 of 3
Date: Oct. 31, 2002 | Location: Site F4: 7640E, 1600N
Logger: Eric Owens | Dip: -45° | Az: Grid West 270°

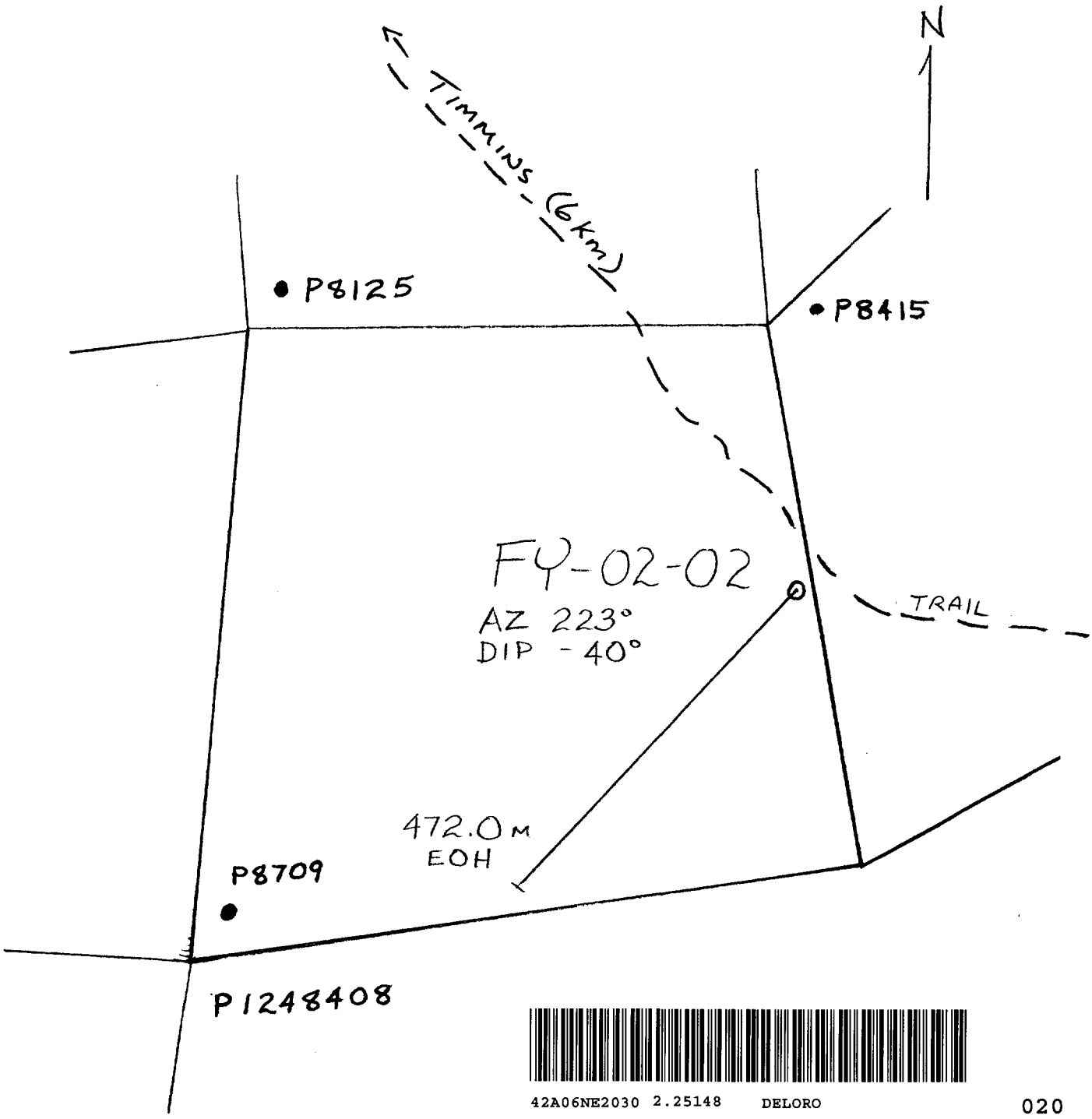
Primary FROM	Primary TO	Secondary From	Secondary To	LITHOLOGY Detailed Description	Point data (fol, bed, cont.) Type	Angle	Depth	Interval data (struct, alt, sulf, oxid) Type	Angle	%	From	To	Type Py	Po	Cpy	Sph	Sample	Check Au g/t	Reassay Au g/t
				relatively continuous stringers and seams subparallel to core axis. Total magnetite							54.00	55.00	tr				1011	Nil	
				content is similar to that above (approximately 25%).							57.00	58.00	tr	tr			1012	Nil	
				In conjunction with magnetite stringers are the development of small, anastomosing							63.00	64.00	tr				1013	Nil	
				stringers of chrysotile (fine-grained), <1mm-wide, <1cm long.							69.00	70.00	tr				1014	Nil	
				55.20m-73.00m magnetite stringers and chrysotile stringers 5° core axis.							75.00	76.00	tr				1015	Nil	
				Below about 60.00m, magnetite stringers become more discrete, larger, overall							81.00	82.00	tr				1016	0.01	Nil
				magnetite remains constant.							83.50	84.50	tr				1017	Nil	
		85.50	86.50	Zones of stockwork magnetite veins.							84.50	85.50	tr	tr			1018	Nil	
		86.95	88.14	Carbonate veins (magnesite±calcite) and chrysotile (±magnetite, carbonate) seams;							85.50	86.50	tr	tr			1019	0.01	
				sulfides pyrite>pyrrhotite as fine disseminated grains, as very fine grains intergrown							86.50	87.50	0.5	tr			1020	0.01	
				with magnetite and in all three types of veins/seams.							87.50	88.50	tr	tr			1021	0.03	
		88.14	91.65	Zone of magnetite stockwork veins/seams; grades down into serpentinite with							88.50	89.50	0.5	0.5			1022	0.01	
				disseminated/clots of magnetite; sulfides (pyrite and pyrrhotite) disseminated and							89.50	90.50	0.5	0.5			1023	0.14	
				along fractures/seams of carbonate, chrysotile, magnetite; locally high along							90.50	91.60	0.5	tr			1024	0.28	0.30
				fractures.							91.60	92.60	0.5	tr			1025	0.06	
				96.39m-96.72m - abundant carbonate and chrysotile stringers.							92.60	93.35	1	0.5			1026	Nil	
											93.35	94.35	0.5	tr			1027	Nil	
98.46	**102.00**			Black, non-magnetic serpentinite. Medium-grained, mostly massive , with	CL	50	100.10				94.35	95.35	tr	tr			1028	Nil	
				occasional lighter green layering at 55-80° core axis. No disseminated sulfides, very	CL	80	101.48				95.35	96.35	0.5	0.5			1029	Nil	
				low magnetite; pyrite, pyrrhotite, chalcopyrite present in numerous small carbonate							96.35	97.35	0.5	tr			1030	Nil	
				units.							97.35	98.46	0.5	tr			1031	0.01	
				Upper contact is gradational from the magnetic unit above.	CL	80	101.66				98.46	99.46	tr	tr	tr		1032	Nil	
				Compositional layering at 101.66m grades uphole from 4cm wide layer of pale green							99.46	100.46	tr	tr	tr		1033	Nil	
				chrysotile into black antigorile, possible relict magnetic texture?							100.46	102.00	tr	tr	tr		1034	0.01	
102.00	**102.00**			**End of Hole**															

Structure: Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ**; Alteration Vein **AVN**
Vein: **VN**; Veinlet: **vlt**

Alteration: Sericitization **Ser**; Silicification **Sil**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Chalcopyrite **Cpy**; Pyrrhotite **Po**; Pyrite **Py**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**

Core: **C**
Standard : **S**
Blank: **B**

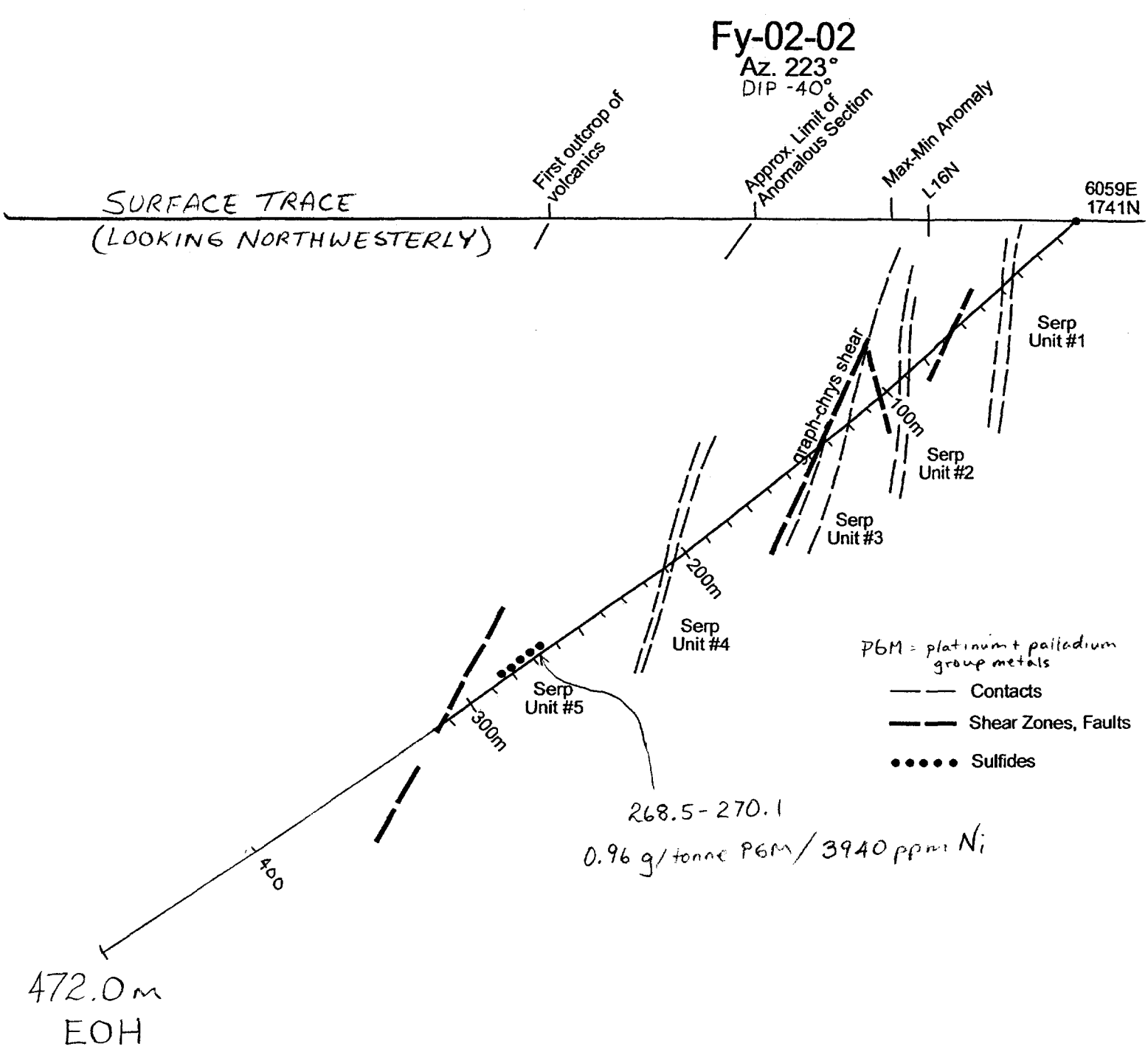
Contact Angle: **CA**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO** Compositional Layering: **CL**



FAYMAR PROPERTY
DELORO TWP
TIMMINS AREA
DRILL HOLE LOCATION
PLAN OF
FY-02-02

0 100 200
METERS

ONTEX RESOURCES LIMITED
FEB / 2003



FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-02

ONTEX RESOURCES LIMITED
FEB/2003

ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-02 Page 1 of 10

Logged by: Eric Owens EO
Date Started: November 1, 2002
Date Completed: December 7, 2002
Drilled by: Forage Major

Grid Location: 6059 E
1741 N
UTM: 480411 E
(NAD 27) 5361082 N
Claim: P8709 (472.0 M)

Azimuth: 223°
Angle: -40°
TD: 472m
Core Size: NQ
Casing: left in
Core Storage: Faymar Mine Site

Target: Geochemical, Geophysical, Geological
Down Hole Surveys: ACID (150m) - Etch 44°, T.D. -36°; (318m) - Etch 44°, T.D. -36°; (472m) Etch 46.5° , T.D. -38°.

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Assays	Check
From	To	From	To		From (At	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au g/t	Au g/t
0.00	**5.77**			Overburden/casing.											
5.77	**21.38**			Serpentinized olivine-peridotite/dunite. Coarse relict	8.25	9.25			0.5	tr			1035	0.03	
				cumulate texture variably preserved, olivine now	10.00	11.00	vnlts	40-50							
				antigorite, with abundant chrysotile and magnetite-	12.25		1cm myl	80							
				chrysotile stringers; magnetite also interstitial to	12.36	13.36			tr	tr			1036	0.02	
				serpentine-olivine grains total magnetite approximately											
				10-15%.											
				Chrysotile microstringers and coarse seams to 0.5cm;	14.62	14.67	core removed for petrography								
				abundant fractures oriented at 60° containing blue	16.00	17.50			tr	tr			1037	0.05	
				mineral (chrysotile?) sulfides, trace-1%, pyrite>pyrrhotite,											
				disseminated and small stringers, also in chrysotile-											
				magnetite seams and in fractures with blue mineral.											
		17.69	17.77	8cm mylonitic fabric zone with carbonate-chrysotile veins	17.69	17.77	myl	50							
				and abundant iron oxides, 3cm magnetite-chrysotile	18.02			20							
				seam, 2cm magnetite-chrysotile seam.	18.62			60							
					19.50	21.00			tr	tr			1038	0.07	0.05
21.28	**23.10**			Biotite porphyry dike. 3% fine-grained biotite in aplitic	21.38		contact	30							
				groundmass, upper contact sharp at 30°. Internal colour											
				variation: light gray, biotite-poor near contacts, dark											

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Assays	Check	
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au g/t	Au g/t	
				gray, biotite-rich at centre.												
				Lower contact at 70° core axis.	23.10		contact	70								
23.10	**33.67**			Massive serpentinized peridotite-dunite, with variably	24.28	25.78			tr	tr			1039	0.08		
				preserved cumulate texture, as from 5.77m-21.38m.	27.60		seams	45								
				Magnetite content is slightly higher, at 15-20%, and	27.73		veins	60								
				tends to occur as interconnected stringers and masses;	28.00	29.50			tr	tr			1040	0.02		
				disseminated sulfides (pyrite>pyrrhotite) trace-1%	29.50	31.00			tr	tr			1041	0.01		
				overall as disseminated grains, interstitial grains and												
				in fractures and seams; abundant chrysotile seams												
				scattered throughout including blue chrysotile on												
				fractures. Colour varies from dark green to light green.												
33.67	**34.71**			Non-magnetic, black serpentinite (metapyroxene-	33.67	34.71			tr				1042	0.03		
				peridotite-pyroxenite?), upper contact very subtle as												
				peridotite becomes darker toward this unit.												
34.71	**35.24**			Light gray tremolite-serpentine unit. Upper contact	34.71		contact	60								
				gradational with black serpentinite above with stringers												
				of chrysotile, 1% disseminated magnetite. Gradational												
				contact suggests contemporaneity with serpentinite												
				above, possibly a metanorite, meta-anorthositic gabbro,												
				etc.												
35.24	**37.24**			Biotite-feldspar dike. Fine-grained, massive, upper	37.24		contact	70								
				contact broken, sharp lower contact.												
37.24	**37.64**			As 34.71m-35.24m - light gray tremolitic metagabbro												
				(?) with serpentine (antigorite) stringers; subtle relict			cl	75								
				cumulate textures, subtle layering.												
37.64	**39.04**			Biotite porphyry dike - biotite 25%, fine-grained overall;	37.64		contact	83								
				sharp contacts.	39.04		contact	58								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-02 Page: 3 of 10

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Assays	Check	
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au g/t	Au g/t	
39.04	**39.42**			As 34.71m-35.24m - tremolitic unit, lower contact	39.42		contact	55								
				gradational.												
39.42	**89.54**			Layered, serpentinized olivine-peridotite or dunite, with												
				relict cumulate textures and compositionally layered,												
				layering defined primarily by variation in magnetite												
				content, from <5% in apple green antigorite-chrysotile												
				rock and dark green in magnetite-rich layers (25-30%												
				magnetite); layers subtle and gradational; overall												
				magnetite 20-25%, as relict cumulate phase(?).												
				Abundant blue chrysotile stringers, from numerous												
				small (<1mm-wide) subparallel stringers at 80° core												
				axis to larger crosscutting veinlets up to 1cm in width;												
				chrysotile-rich.												
				Sulfides (pyrite>pyrrhotite) rare throughout in trace												
				quantities as very fine grains; locally coarser blebs, and												
				commonly a minor consituent in chrysotile stringers,												
				seams.												
		39.85	40.03	Bright apple green to yellow green cryptocrystalline	41.67		cl	85								
				antigorite seam with layering parallel to core axis.	41.86	43.00							1043	Nil		
		42.30	43.00	Abundant cyrptocrystalline antigorite seams.	44.18	45.11	vnlts	75					1044	0.06		
		44.18	45.11	Zone with very closely spaced microveinlets of	45.11	46.00							1045	Nil		
				magnetite-blue chrysotile <1mm-wide, spacing at	47.50	48.50										
				0.3-0.5cm; magnetite-chrysotile intergrown.	48.11		cl	78					1046	Nil		
		45.11	46.05	Blue-tinted serpentinite due to dissemination of blue	51.40		cl	65								
				chrysotile.	52.00	53.00							1047	Nil		
		63.00	66.06	Serpentine-mylonite zone at 5° to core axis. Very fine,	56.00	57.00							1048	Nil		
				cryptocrystalline antigorite with blue chrysotile stringers	59.00	60.00							1049	0.05	0.04	
				and lenses of carbonate; trace pyrrhotite and pyrite	61.40	62.40							1050	0.01		
				stringers within mylonite.	63.00	64.50			tr	tr			1051	0.01		
		66.76	67.36	As 60.83m-66.06m.	64.50	66.06			tr	tr			1052	0.06		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-02 Page: 4 of 10

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Assays	Check	
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au g/t	Au g/t	
		67.36	67.56	Broken, clayey core.	70.00	71.00			tr	tr			1053	0.08		
				Below 70.00m, disseminated pyrite and pyrrhotite	73.00	74.50			tr				1054	Nil		
				content increases slightly, trace-0.5%, principally in	78.50	80.00			tr-0.5				1055	0.02		
				apple green serpentinite; in the darker green (magnetite-	82.00	83.50			tr	tr			1056	0.01		
				rich) portions, pyrite rare; magnetite stringers increase.												
				74.38m-74.42m - small 4cm wide serpentine mylonitic												
				fabric with carbonate stringers, blue chrysotile stringers												
				at 70° core axis.												
				Below 85.00m, loose blue chrysotile; most chrysotile												
				is pale green to medium green and lower overall												
				chrysotile.												
				86.00m-87.50m - apple green serpentine with trace	86.00	87.50			tr	tr			1057	Nil		
				pyrite and pyrrhotite.	87.50	88.50			tr				1058	0.01		
				87.50m-89.00m - dark green magnetite-serpentine with	88.50	89.54			tr	tr			1059	0.03		
				trace pyrite.												
89.54	**90.36**			Non-magnetic serpentinized pyroxenite gradational	90.36		contact	75								
				upper contact; grades down to non-serpentinized												
				proxenite; very dark black-green colour, trace sulfides.												
				Lower contact with dike gradational over 10cm.												
90.36	**91.67**			Feldspar-horneblend-biotite dike - fine-grained pheno-												
				crysts of horneblend, biotite in feldspathic groundmass.												
91.67	**92.09**			Light gray, non-magnetic tremolitic unit, possible	91.67		contact	78								
				metagabbro/anorthositic gabbro. Sharp lower and	92.09		contact	73								
				upper contacts.												
92.09	**117.13**			Magnetite-antigorite metaperidotite/dunite - predomin-	92.09	93.20			1	tr-0.5			1060	0.01		
				antly dark green, magnetite-rich (magnetite 20-25%)	93.20	94.50			1	tr			1061	Nil		
				with local high concentrations of chrysotile, mostly as												
				small <1mm stringer, but occasionally as 1cm wide												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Assays	Check	
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au g/t	Au g/t	
				seams, local blue coloured chrysotile; relict cumulate	94.50	96.00			tr	tr			1062	0.01		
				texture, now mixture of antigorite-chrysotile-magnetite;	100.50	102.00			tr				1063	Nil	0.01	
				magnetite occurs disseminated and as small stringers;	102.00	103.50			tr				1064	Nil		
				sulfides (pyrite and pyrrhotite) generally trace, dissem-	103.31		myl	60								
				inated; also on fractures with magnetite, chrysotile;	103.50		myl	85								
				very fine-grained.	103.50	105.00			tr				1065	Nil		
		103.31	103.50	Serpentine-carbonate mylonite zone. Upper zone 5cm	108.00	109.00			tr				1066	Nil		
				wide, lower zone 4cm.	110.00	111.50			tr				1067	0.05		
				Below 117.00m; pyrrhotite becomes dominant dissem-	115.50	117.00			tr	tr			1068	Nil		
				inated sulfide over pyrite.												
117.13	**120.69**			Non-magnetic to weakly magnetic black-green serpen-	117.00	118.50			tr	tr			1069	0.02		
				tinite (metapyroxenite?). Trace disseminated sulfides	118.50	119.69							1070	0.01		
				pyrite and pyrrhotite. Upper contact is subtle, grada-	119.69	120.69							1071	0.01		
				tional - can only discern based on magnetics.												
				Variable texture includes medium-grained salt and												
				pepper look to the serpentinite.												
120.69	**120.99**			Light gray tremolite metagabbro. Upper contact	120.69		contact	45								
				gradational over 5cm.												
120.99	**132.47**			Fine-grained, tremolite-bearing feldspar (plagioclase)												
				porphyry and biotite-horneblend porphyry: plagioclase												
				porphyry has euhedral plagioclase pheneocrysts in very												
				dark gray, very fine-grained groundmass; horneblend-												
				biotite porphyry has euhedral biotite-horneblend pheno-												
				crysts in lighter gray feldspathic groundmass; both types												
				tremolitic and both grade into one another; upper and												
				lower contacts indistinct (broken core), chrysotile												
				stringers scattered throughout.												
		132.02	132.47	Very fine-grained, soft dark gray to black clay/mica	132.02	132.47			3	1	tr		1072	1.85	1.93	
				rock; non-magnetic. Abundant sulfides 2-4% pyrite												
				and pyrrhotite±chlacopyrite.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-02 Page: 6 of 10

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Assays	Check	
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au g/t	Au g/t	
132.47	**134.42**			Hornfelsed, cumulate textured peridotite - probably a												
				mixture of tremolite-"quartz" (minor) and carbonate	132.47	133.47			2	0.5			1073	Nil		
				relict cumulate texture well preserved, occasional	133.47	134.42			2	0.5			1074	0.02		
				chyrsotile stringers. Disseminated sulfides overall												
				2-3% pyrite>pyrrhotite; non-magnetic.												
134.42	**135.38**			Deformed chrysotile-graphite schist with carbonate,	134.42	135.38			1	tr	tr		1075	0.02		
				occasional magnetite; clay; sulfides disseminated 1%.												
135.38	**136.78**			Black, non-magnetic, partly serpentinized pyroxenite;	135.38	135.80							1076	0.03		
				massive to foliated, crosscut by occasional blue	135.80	136.78							1077	0.02		
				chrysotile-graphite shears; abundant blue cryptocrys-												
				talline serpentine veins, hosting angular clasts of												
				pyroxenite; veins are very irregular, with multiple												
				generations of blue serpentine (cryptocrystalline as												
				well as fibrous). Sulfides trace-1% (pyrite and pyrrhotite).												
136.78	**137.07**			Feldspar porphyry dike with fine-grained dark gray	137.07		contact	70								
				groundmass.												
137.07	**138.60**			Fine-grained black-green serpentinite heavily fractured,	137.07	138.60			tr	tr			1078	0.02		
				with abundant carbonate-breccia veins; disseminated												
				sulfides pyrite±pyrrhotite trace-0.5%.												
		137.07	137.72	Non-magnetic.												
138.60	**149.80**			Magnetic, serpentinized meta-peridotite-metadunite-	138.60	140.00			tr				1079	0.01		
				chrysotile and magnetite-rich-chrysotile typically as	140.00	141.50			tr				1080	Nil		
				wee, short-fibre replacement of original olivine; likewise,	141.50	143.00			tr	tr			1081	Nil		
				magnetite (25%) also as replacement (with chrysotile)												
				of original olivine grains - relict cumulate texture well												
				preserved - original grain size very coarse, up to 0.5cm;												
				slight colour variations impart layering - overall rock is												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Assays	Check	
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au g/t	Au g/t	
				very dark gray to black-green, locally lighter gray layers												
				occur. Trace pyrite and pyrrhotite, mostly disseminated												
				occasional replaced magnetite, occasional stringers												
				and in chrysotile veinlets.												
		143.50	145.50	Very coarse-grained relict cumulate texture.	143.00	144.50							1082	Nil		
		146.60	149.80	Black magnetite-serpentine rock - relict cumulate	144.50	145.50							1083	0.01	0.01	
				texture lost, disseminated pyrrhotite and pyrite, trace-	145.50	146.60							1084	Nil		
				1%, also sulfides as occasional small stringers and	146.60	148.10							1085	0.05		
				on veinlets; scattered green cryptocrystalline antigorite	148.10	149.00							1086	0.01		
				veinlets, non-magnetic below 147.00m.	149.00	149.80							1087	0.01		
149.80	**151.67**			Feldspar porphyry, 50% euhedral white phenocrysts in												
				dark gray groundmass.												
		150.88	150.18	Light green tremolite unit, possibly included in feldspar												
				porphyry.												
151.67	**206.05**			Dark green-black serpentinized peridotite-dunite;												
				abundant cryptocrystalline apple green antigorite												
				stringers, veinlets; magnetite content 20-25% as												
				replacement of olivine with antigorite; relict cumulate												
				texture; sulfides: pyrite commonly disseminated in												
				trace amounts; locally pyrite and pyrrhotite in small												
				stringers and in serpentine veinlets. Scattered blue												
				chrysotile stringers; abundant small magnetite-												
				chrysotile stringers (<0.5cm).												
		151.67	162.50	Non-magnetic near contact with dike.	154.00	155.50			tr-0.5	tr			1088	0.02		
		163.36	163.70	Cryptocrystalline green antigorite with trace pyrite.	159.50	161.00			0.5	tr			1089	Nil		
		163.85	164.04	As 163.36m-163.70m; bottom contact is antigorite-	164.04		myl	53								
				chrysotile mylonite.	164.04	165.50							1090	0.01	0.01	
		167.00	170.00	Massive, coarse-grained serpentinized dunite without												
				fracture veins.	170.50	172.00							1091	Nil		
				Below 172.00m, blue chrysotile stringers increase in	177.50	179.00			tr				1092	Nil		

Abbreviations: **vn**, vein; **vnlt**, veinlet; **bdg**, bedding; **cl**, compositional layering; **fol**, foliation; **sz**, shear zone; **frx**, fractures; **bx**, breccia; **myl**, mylonitic fabric; **mag**, magnetite; **mgt**, magnesite; **carb**, carbonate; **ank**, ankerite; **cal**, calcite; **chrys**, chrysotile; **ant**, antigorite; **chl**, chlorite; **ol**, olivine; **px**, pyroxene; **qz**, quartz; **py**, pyrite; **po**, pyrrhotite; **cpy**, chalcopyrite; **sph**, sphalerite; **lim**, limonite; **hem**, hematite; **FeOx**, iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Assays	Check	
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au g/t	Au g/t	
				frequency, to 175.50m-183.50m, where most numerous												
				(every 1-2cm).												
				184.00m-195.00m: Homogeneous coarse-grained	184.50	186.00			tr				1093	Nil		
				serpentinized dunite-peridotite, little compositional	190.50	192.00							1094	Nil		
				variation, very low sulfides (rare pyrite).	195.57	197.07							1095	Nil		
		193.24	193.59	Clay-chrysotile seam at 33° core axis.	198.79	200.00	seam	33	0.5				1096	Nil		
		204.80	206.05	Non-magnetic to weakly magnetic.	201.00	202.50			0.5				1097	0.01		
206.05	**206.33**			Light gray tremolitic unit. Upper contact gradational.	206.05		contact	60								
206.33	**209.80**			Feldspar-biotite porphyry.												
209.80	**210.61**			Tremolitic unit, gradational lower contact over 20cm.	210.61		contact	80								
210.61	**217.85**			Black to very dark green serpentinite. Upper 30cm	212.50	214.00			tr				1098	Nil	Nil	
				non-magnetic; otherwise 20-25% magnetite; trace	216.50	217.50			tr				1099	Nil		
				disseminated pyrite relict cumulate texture is subtle.												
217.85	**219.33**			Feldspar-quartz porphyry. Upper contact with serpen-	217.85		contact	80								
				tinite characterized by light gray tremollite rock												
				approximately 5cm wide. Lower contact very irregular,												
				includes angular clasts of tremolite unit in serpentinite.												
219.33	**314.70**			Black-dark green serpentinized peridotite. Upper	219.33	219.73	shear	15								
				contact sheared, consisting of well foliated antigorite	223.00	224.50							1100	Nil		
				relict cumulate texture now consists of antigorite and	230.00	231.50			0.5	tr			1101	Nil		
				magnetite grains; trace to rare disseminated sulfides	236.50	238.00			tr				1102	Nil		
				(pyrite>pyrrhotite); serpentine is mostly antigorite, with	242.50	244.00			0.5				1103	Nil		
				chrysotile restricted to discrete veinlets in upper portions	248.50	250.00			0.5				1104	Nil		
				below 235.00m, blue tinted chrysotile seams increase	253.36	254.28			1				1105	0.01		
				in frequency.												
				245.50m-252.00m abundant magnetite stringers.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-02 Page: 9 of 10

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Assays	Check	
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au g/t	Au g/t	
		255.10	283.30	Very dark green to black serpentinite, grades upward												
				and down to lighter green serpentinite; trace pyrite;												
				scattered chrysotile veinlets/microveinlets/seams;												
				abundant pink-brown mineral.												
				257.83m-258.02m: carbonate-chrysotile-magnetite			vein	58								
				vein; trace pyrite.	260.50	261.50			0.5				1106	0.01	Nil	
				261.55m-261.77m: carbonate-chrysotile-magnetite			vein	60								
				vein; trace pyrite.	265.50	267.00			0.5	0.5			1107	Nil		
				265.50m-282.00m: clots and disseminated grains of	267.00	268.50			0.5	0.5			1108	Nil		
				pyrite, pyrrhotite, slightly elevated sulfide content,	268.50	270.10			0.5	0.5			1109	Nil		
				slightly coarser grains.	275.00	276.50			1-2	tr			1110	0.01		
		283.30	305.50	Apple green serpentinite with abundant small stringers	276.50	278.00			1-2	tr			1111	Nil		
				of magnetite; abundant stringers of chrysotile, white to	279.00	280.00			1-2	tr			1112	Nil		
				pale green as well as blue chrysotile stringers; chrystile												
				as microstringers within relict olivine graines; magnetite												
				stringers at 45°.												
				284.89m - 5cm chrysotile-magnetite-carbonate vein.	284.89		vein	30								
				285.27m - sheared chrysotile-magnetite-carbonate vein			vein	45								
				7cm wide.												
				285.41m - 4cm sheared chrysotile-carbonate-magnetite			vein	60								
				vein.												
				286.48m - sheared chrysotile-carbonate-magnetite vein:	290.28	291.78	vein	40	1	tr			1113	0.1		
				complex - early blue chrysotile sheared, with later pale	299.00	300.50			1	tr			1114	Nil		
				cream-green chrysotile as tension-filled veins; 3cm wide.	304.50	306.00			1-2	tr			1115	Nil		
				302.93m-306.00m: heavily veined, crumbly; with	307.26	308.76			1				1116	Nil		
				chrysotile-carbonate-magnetite veins; disseminated	308.76	310.26			2-3	tr			1117	0.02		
				pyrite very fine-grained 1-2%.	310.26	311.76			1				1118	Nil		
		313.50	314.70	Broken core, clay-rich, fractured - FAULT ZONE -	311.76	313.00			2-3				1119	Nil		
				abundant sheared chrysotile stringers at 25° core axis.	313.00	314.50	SZ	25					1120	Nil		
314.70	**315.80**			Intrusive breccia zone: feldspar porphyry dikelets and												
				seams with abundant serpentine clasts.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-02 Page: 10 of 10

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Assays	Check	
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au g/t	Au g/t	
315.80	**316.69**			Light gray tremolite-chrysotile unit gradational lower	316.69		contact	50								
				contact characterized by decreased tremolite veining												
				downhole into lower ultramafic unit.												
316.69	**319.00**			Black partly serpentinized pyroxenite or pyroxene-												
				olivine peridotite; non-magnetic near upper contact -												
				hornfelsed.												
319.00	**319.00**			**End of Hole.**												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

CNTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-02 Re-entered

Logged by: Eric Owens Azimuth: TD: 472m

Angle: Core Size:

Casing:

Date Started: Nov. 1-4, 2002 Core Storage: Faymar Mine Site

Date Completed: & Dec. 5-7, 2002 Target: Hole FY-02-02 Re-entered at 318.00m

Drilled by: Forage Major Claim: P8709 (420.0m) Down Hole Surveys: Acid (472.00m) - Etch 46.5°, T.D. -38°

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
318.00	**319.74**			Black to dark brown-green-black serpentinized pyroxene-	318.00	319.00			tr				1428	Nil		
				olivine peridotite, little or no chrysotile, serpentine	319.00	319.74			tr				1429	Nil	0.01	
				mostly antigorite; coarse-grained, cumulate texture;												
				strongly magnetic; trace disseminated pyrite (very												
				fine-grained) local, scattered coarse pyrite blebs;												
				generally massive (non-layered); scattered cryptocrys-												
				talline antigorite seams.												
319.74	**321.20**			Medium-dark green serpentinized olivine-peridote-dunite;												
				relict cumulate texture, now chrysotile-bearing;	319.74	320.74			tr				1430	Nil		
				adcumulate phase (interstitial to relict cumulate olivine	320.74	321.20			tr				1431	Nil		
				grain) is white versus fine-grained (almost cryptocrys-												
				talline) chrysotile(?); gradational upper and lower												
				contacts; scattered cyrptocrystalline antigorite seams;												
				scattered coarse pyrite blebs.												
321.20	**324.20**			Black to dark green-black serpentinized olivine-peridotite,	321.20	322.20			tr				1432	0.01		
				with magnetite as adcumulate and scattered coarse	322.20	322.73			tr				1433	0.01		
				pyrite hosted in magnetite; generally massive (non-												
				foliated and non-layered), good relict cumulate texture,												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				characterized by coarse rounded relict olivine (now												
				replaced by chrysotile) - cumulate texture partially												
				destroyed by serpentinization; scattered cryptocryst-												
				alline antigorite seams; upper/lower contacts gradational.												
		322.73	323.02	Coarse pyrite blebs hosted in adcumulate magnetite.	322.73	323.02			1	tr			1434	Nil		
					323.02	324.20			tr	tr			1435	Nil		
324.20	**324.76**			Pyroxene-olivine peridotite as 318.00m-319.74m.	324.20	324.47			tr	tr			1436	0.01		
		324.47	324.76	Very coarse pyrite-pyrrhotite blebs integrown with hosted	324.47	324.76			1	tr			1437	0.01		
				by magnetite.												
324.76	**325.76**			Olivine-peridotite as from 321.20m-324.20m, minor dark	324.76	325.76			tr	tr			1438	Nil		
				brown-green-black pyroxene-olivine peridotite.												
325.76	**332.20**			Pyrite-olivine peridotite (dark brown-green-black) as from	325.76	326.73			tr	tr			1439	0.01		
				318.00m-319.74m; scattered magnetite seams.												
		326.73	332.20	Zone of elevated pyrite±pyrrhotite as adcumulate grains,	326.73	327.85			1	1			1440	0.01		
				intergrown with and hosted in coarse magnetite; also												
				abundant pyrite and pyrrhotite±chalcopyrite on slicken-												
				sides and chrysotile veinlets.												
		326.73	332.20	Zone of elevated sulfides continued.	327.65		cl	20								
				327.85m-331.90m: shear/fracture zone, with abundant	327.85	328.85			1	1			1441	0.01		
				slickensides with high pyrite and pyrrhotite and chrysotile	328.85	329.85			1	1			1442	0.01	0.01	
				on slicks; also abundant chrysotile and pyrite and	329.85	330.85			1	1			1443	Nil		
				pyrrhotite seams/fractures; magnetite seams common.	330.85	332.20			1	1			1444	Nil		
332.20	**333.50**			Fine-to medium-grained, dark gray-black, chrysotile-rich												
				and magnetite-rich serpentinite; no cumulate texture	332.20	333.50			1-2	1			1445	0.01		
				preserved; contains coarse blebs of magnetite dissem-												
				inated throughout; also abundant magnetite veinlets												
				(±chrysotile); coarse blebs of pyrite-pyrrhotite intergrown												
				with magnetite; scattered slickensided fractures with												
				pyrite and pyrrhotite.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
333.50	**339.70**			"Pyroxene-olivine" peridotite with cumulate texture and	333.50	334.94			1-2	1			1446	0.01		
				adcumulate magnetite as in 318.00m-319.74m coarse	334.94	336.00			0.5	tr			1447	Nil		
				grained; gradational contacts; scattered coarse pyrite	336.00	337.00			0.5	tr			1448	0.01		
				and pyrrhotite blebs with magnetite; local magnetite	337.00	338.00			0.5	tr			1449	Nil		
				seams; scattered patches/layers of magnetite-chrysotile	338.00	339.00			0.5	tr			1450	Nil		
				serpentinite. Below 334.94m, coarse pyrite-pyrrhotite	339.00	339.70			0.5	tr			1451	Nil		
				blebs disappear - pyrite-pyrrhotite on fractures and												
				chrysotile seams only, with minor scatter fine dissemin-												
				ated grains.												
339.70	**365.71**			Medium-grained, dark gray magnetite-chrysotile	339.70	340.70			tr	tr			1452	Nil		
				serpentinite as in 332.20m-333.50m; cumulate texture	340.70	341.70			tr	tr			1453	Nil		
				generally not preserved - where it is it occurs as partially	341.70	342.42			tr	tr			1454	Nil		
				serpentinized pyroxene-olivine peridotite (as 333.50m-	342.42	342.77			1	0.5			1455	Nil		
				339.70m) in patches; trace disseminated pyrite, pyrite±												
				pyrrhotite common on fractures; scattered magnetite-												
				chrysotile seams/veinlets; scattered carbonate veinlets;												
				locally very coarse-grained as noted below.												
		342.77	343.76	Zone of variable textured, almost pegmatitic meta-	342.77	343.12			2	5	2-3		1456	0.1	0.09	
				peridotite with high carbonate (pervasive and vein) and	343.12	343.76			tr	tr	tr		1457	Nil		
				high concentration of pyrrhotite-chalcopyrite-pyrite as	343.76		layer	60								
				coarse blebs/pockets up to 3cm in size (zoned core	343.76	344.27			tr	tr			1458	0.01		
				pyrrhotite, rim chalcopyrite); sulfides hosted in magnetite.	344.20		mt seam	40								
		344.27	345.01	Zone of elevated sulfides - pyrrhotite and chalcopyrite	344.27	345.01			1	2-3	0.5-1		1459	0.01		
				and pyrite as coarse grains hosted in adcumulate	345.01	346.00			tr	tr			1460	Nil		
				magnetite - zoned : sulfides in centre, magnetite in rim;	346.00	347.00			tr	tr			1461	0.01	0.01	
				also pyrrhotite and chalcopyrite on chrysotile fracture.	347.00	348.00			tr	tr			1462	0.03		
				Below 345.00m, sulfides decrease in abundance and	348.00	349.00			tr	tr			1463	0.01		
				pyrite becomes dominant disseminated/fracture	349.00	350.00			tr				1464	0.04		
				sulfide, except as noted.	350.00	351.08							1465	0.01		
		351.08	365.15	Zone of elevated sulfides in metaperidotite, disseminated	351.08	352.08			1-2	1	tr		1466	0.02		
				as coarse grains in adcumulate magnetite, as stringers	352.08	353.08			1-2	1	tr		1467	0.01		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				and fractures, in magnetite-chrysotile seams; scattered	353.08	354.08			1-2	1-2	tr		1468	0.01		
				carbonate veinlets.	354.08	355.15			1-2	1-2	0.5		1469	0.01		
				Below 359.50m: magnetism decreases to 363.00m	355.15	355.74			tr	tr			1470	0.01		
				where rock below is non-magnetic.	355.74	356.88			1	2	tr		1471	Nil		
				359.32m-361.00m: very coarse, locally massive	356.88	357.10			tr				1472	Nil		
				pyrrhotite±pyrite.	357.10	358.10			1-2	2	tr		1473	0.01		
				361.00m-365.15m: sulfides primarily as stringers and	358.10	359.32			1-2	2	tr		1474	Nil		
				in carbonate-chrysotile veinlets, scattered graphite on	359.32	360.21			2	7-8	tr		1475	Nil		
				slickensided fractures.	360.21	361.00			1	7-8			1476	0.01		
				365.15m-365.71m: zone of reduced sulfides trace-0.5%	361.00	362.00			1	3-4			1477	Nil		
				pyrite disseminated; no pyrrhotite, no stringers; contact	362.00	363.00			1	5-6			1478	Nil		
				zone?	363.00	364.00			1	4-5			1479	Nil		
				365.56m: high fractures, clay FAULT ZONE over 10cm.	364.00	365.15			1	2-3			1480	0.01		
					365.15	365.71			tr-0.5				1481	0.82	0.9	
365.71	**366.50**			Light gray-off white, foliated chrysotile±tremolite rock	365.71	366.50			tr				1482	0.13	0.16	
				with scattered mafics (<5%, unidentified); trace												
				scattered pyrite disseminated.												
		365.85	365.94	FAULT ZONE: broken, clay-rich core.	365.85		fault	20								
					365.99		fol	50								
366.50	**371.71**			Light gray, massive, aphanitic felsic dike (aplite?) - no	371.71		contact	60								
				mafics; upper contact not visible; lower contact sharp,												
				with 2cm of FAULT breccia at contact.												
371.71	**373.46**			Light gray chrysotile±tremolite rock, well foliated; mafics	371.71	373.46							1483	Nil		
				<5%; trace disseminated pyrite.												
					373.46		contact	45								
373.46	**381.11**			Black to dark green-black serpentinite (metapyroxenite)	373.46	374.46			1	1			1484	Nil		
				generally fine-to medium-grained (no relict cumulate	374.46	375.46			1	1			1485	Nil		
				texture), non-magnetic (possible metapyroxene-olivine	375.46	376.46			1	1-2			1486	Nil		
				peridotite or pyroxenite) sulfides (pyrite and pyrrhotite)	376.46	377.46			1	1-2			1487	Nil		
				trace-2% (disseminated) scattered carbonate veinlets,	377.46	378.46			1	1-2			1488	Nil		
				scattered chrysotile seams; massive (non-layered);	378.46	379.46			1	1-2			1489	Nil		
					379.46	379.78			1	1-2			1490	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				sulfides also on carbonate veinlets; lower contact												
				gradational.												
				379.78m-380.04m: green coloured metaperidotite with	379.78	380.04			1-2	3-4			1491	Nil		
				3-5% pyrrhotite and pyrite.	380.04	380.24			tr	tr			1492	0.01		
		380.04	380.24	Shear Zone - chrysotile mylonite.	380.04		SZ	40								
					380.24		SZ	30								
381.11	**383.23**			Metagabbro: coarse-grained plagioclase-pyroxene rock	380.24	380.54			tr	2-3			1493	0.02		
				massive; with coarse blebs of pyrrhotite-pyrite local	380.54	381.11			tr	tr			1494	Nil		
				pyrrhotite-pyrite in veinlets/fractures; upper contact is	381.11	382.11			0.5	1-2			1495	0.01		
				gradational: mets-pyroxenite above gradually changes	382.11	383.23			0.5	1			1496	0.04	0.04	
				into plagioclase-bearing gabbro over 0.5 metres; lower												
				contact cannot be observed as contact zone consists of												
				broken core, with slightly elevated clay content (not												
				strongly faulted) plagioclase 60%, pyroxene 40% (partly												
				replaced by tremolite).												
383.23	**417.29**			Coarse-grained tremolitic (±chrysotile) gabbro - pyroxene												
				plagioclase rock, locally metagabbro; massive, ophitic												
				textured(?) pyroxene partially (locally completely)												
				altered to tremolite; sulfides scattered throughout,												
				mostly trace to 0.5% as disseminated grains and												
				fractures, and in tremolite veinlets pyrrhotite - pyrite>>												
				chalcopyrite; weakly magnetic.												
		383.23	386.50	Fine-grained contact zone (chilled margin).	383.23	384.23			tr				1497	0.01		
				388.20m-389.10m: slightly elevated pyrite and	387.03	387.52			tr	tr			1498	0.01		
				pyrrhotite.	388.20	389.10			tr-0.5	tr	tr		1499	Nil		
				390.61m: 2cm wide tremolite-chrysotile veinlet with	389.90	390.71			0.5	tr	tr		1500	0.01		
				"shotgun" pyrite-chalcopyrite.	393.47	394.20			0.5	tr	tr		1501	Nil		
				398.83m-400.09m: scattered pyrite-chalcopyrite	394.20	395.54			tr				1502	Nil	0.01	
				disseminated and in tremolite-chrysotile veinlets.	395.54	396.38			0.5	tr	tr		1503	Nil		
				408.00m-409.00m: leucocratic phase - mafics <15% -	398.83	400.09			tr		tr		1504	Nil		
				plagioclase-pyroxene-tremolite rock.	402.52	403.52			tr		tr		1505	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-02 Re-entered

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				Below 409.00m: rock becomes slightly finer-grained	403.52	404.52			tr		tr		1506	Nil		
				overall, with less overall mafics (mafics 20%); last 0.5-	404.52	405.52			tr		tr		1507	Nil		
				1.0m rock undergoes numerous colour changes from	408.48	409.00			tr		tr		1508	Nil		
				dark gray to light gray; and contact zone from 417.19m-	409.00	410.00			tr				1509	Nil		
				417.29m is very fine-grained chilled margin with indistinct	413.00	413.89							1510	Nil		
				mineralogy; slight increase in carbonate-sulfide veinlets	413.89	414.89							1511	Nil		
				as contact approached and sulfides on fractures;	414.89	415.89							1512	Nil	Nil	
				contact sharp, no faulting.	415.89	417.29							1513	Nil		
417.29	**432.05**			Very fine-grained, siliceous volcanics/sediments/chert	417.29		contact	45								
				no phenocrysts; medium dark gray; siliceous; massive	417.29	418.29				1	tr		1514	0.01		
				(no bedding); scattered pyrrhotite±chalcopyrite as	418.29	419.29				1	tr		1515	0.02		
				fractures, stringers and disseminated clots; also in												
				scattered carbonate veinlets; total sulfides 1%; local												
				zones of fracturing and healed breccia (as noted below)												
				with high pyrrhotite content.												
				421.75m-422.53m: increase fractures/carbonate veinlets	421.75	422.75				1-2	tr		1516	Nil		
				with pyrrhotite± chalcopyrite.	422.75	423.59				2-3	tr		1517	Nil		
				427.29m-427.84m: abundant fractures and carbonate	427.29	427.84				1-2	tr		1518	Nil		
				veinlets (stockwork) with pyrrhotite, trace chalcopyrite.	429.85		bdg	5								
				430.07m-432.05m: zone of elevated pyrrhotite in carbon-	429.10	430.07				0.5	tr		1519	Nil		
				ate veinlets, on fractures and semi-massive layers (at low	430.07	430.93				3-4	tr		1520	0.02		
				angle to core axis approximately 15°), parallel to bedding.	430.93	432.05				15	tr		1521	0.01	0.01	
				430.93m-432.05m: massive to semi-massive pyrrhotite	431.75		sulf layers	20								
				beds at low angle to core axis; layers approximately 1cm												
				thick. Massive white chert.												
432.05	**432.49**			Massive white chert, with minor siliceous, chloritic "tuff"	432.05		contact	40								
				interbedded with chert; pods of pyrrhotite up to 1.5cm.	432.05	432.49				5	tr		1522	0.01		
					432.49		contact	30								
432.49	**435.40**			Chert breccia and fractured chert, abundant interstitial	432.49	433.20				8	tr		1523	0.01		
				chlorite, pyrrhotite, trace chalcopyrite; sulfide content	433.20	434.22				0.5			1524	0.01		
					434.22	434.54				2-3	tr		1525	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-02 Re-entered Page: 7 of 7

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				varies over the interval as noted to right.	434.54	435.40				0.5			1526	0.01		
435.40	**438.05**			Intermediate felsic tuffs - siliceous, chloritic, massive -	435.40	436.14				1-2	tr		1527	0.01		
				bedding rare; high pyrrhotite content - mostly as	436.14	437.28				5-8	tr		1528	Nil		
				disseminated grains and stringers (up to 8-10%).	437.28	438.05				8-10	tr		1529	Nil		
438.05	**447.44**			Massive light gray cherty tuff with horizon of bedding	438.20		bdg	60								
				chert at top. This horizon shows folds and high pyrrho-	438.25		FZ	60								
				tite±chalcopyrite. Overall cherty tuff is massive (non-			bdg	40								
				bedded) with abundant disseminated pyrrhotite (8-10%).	438.05	438.44				10	tr		1530	0.01		
		438.05	438.44	Bedded chert with abundant folds and 10-15% semi-	438.44	439.44				8	tr		1531	0.01		
				massive and podiform pyrrhotite, trace chalcopyrite.	439.44	440.44				5-7	tr		1532	0.01		
				Downhole, tuff contains relict angular lithic fragments.	440.44	441.44				5	tr		1533	0.01	0.01	
					444.15	445.15				5			1534	0.02		
447.44	**472.00**			Feldspar±biotite prophyry - possible crystal-rich tuff or	446.94	447.44				5			1535	0.01		
				hypabyssal intrusive; very sharp upper contact (no	447.44		contact	70								
				chilled margin or contact effects or cherty tuffs above);	447.44	448.00				tr			1536	Nil		
				crystal-rich - coarse white, equant feldspar phenocrysts	455.51	456.51			tr	tr			1537	0.01		
				(ab/or ?), and occasional scattered, rare small biotite												
				phenocrysts; massive (no layering or foliation);												
				disseminated sulfides (pyrrhotite±pyrite) common in												
				trace amounts scattered throughout; also on fractures;												
				total feldspar phenocrysts 35-40% in aphanitic												
				groundmass (siliceous, light-medium gray); local												
				sericite replacement of feldspar.												
472.00	**472.00**			**End of Hole.**												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-02 Reample Page 1 of 3

Logged by: Eric Owens

Grid Location: _____ E
_____ N

UTM: _____ E
_____ N

Azimuth: _____
Angle: _____

TD: _____
Core Size: _____
Casing: _____
Core Storage: _____

Date Started: _____
Date Completed: _____
Drilled by: _____

Site: _____
Claim: _____

Target: Core resampled fill-in; December , 2002
Down Hole Surveys: _____

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
					221.50	223.00							5102	0.01		
					224.50	226.00							5103	0.01		
					226.00	227.50							5103	Nil		
					227.50	229.00							5103	Nil	Nil	
					229.00	230.00							5103	0.01		
					231.50	233.00							5107	Nil		
					233.00	234.50							5108	0.01		
					234.50	235.50							5109	0.01		
					235.50	236.50							5110	Nil		
					238.00	239.50							5111	0.01		
					239.50	241.00							5112	Nil		
					241.00	242.50							5113	Nil		
					244.00	245.50							5114	0.01		
					245.50	247.00							5115	Nil		
					247.00	248.50							5116	0.01		
					250.00	251.50							5117	Nil	Nil	
					251.50	252.50							5118	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-02 Resample

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
					252.50	253.36							5119	0.01		
					254.28	255.00							5120	Nil		
					255.00	256.00							5121	0.01		
					256.00	257.00							5122	0.02		
					257.00	258.00							5123	0.02		
					258.00	259.00							5124	Nil		
					259.00	260.00							5125	Nil		
					260.00	260.50							5126	Nil		
					261.50	262.50							5127	0.01		
					262.50	263.50							5128	0.01	0.01	
					263.50	264.50							5129	0.01		
					264.50	265.50							5130	Nil		
					270.10	271.00							5131	Nil		
					271.00	272.00							5132	Nil		
					272.00	273.00							5133	0.01		
					273.00	274.00							5134	Nil		
					274.00	275.00							5135	Nil		
					278.00	279.00							5136	Nil		
					280.00	281.00							5137	0.02		
					281.00	282.00							5138	0.01		
					282.00	283.00							5139	Nil		
					283.00	284.00							5140	0.01	0.01	
					284.00	285.00							5141	0.01		
					285.00	286.00							5142	0.03		
					286.00	287.00							5143	Nil		
					287.00	288.00							5144	Nil		
					288.00	289.00							5145	Nil		
					289.00	290.28							5146	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-02 Resample Page: 3 of 3

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
					291.78	293.00							5147	Nil		
					293.00	294.00							5148	Nil		
					294.00	295.00							5149	Nil		
					295.00	296.00							5150	Nil		
					296.00	297.00							5151	Nil		
					297.00	298.00							5152	0.01		
					298.00	299.00							5153	Nil		
					300.50	301.50							5154	0.02	0.02	
					301.50	302.50							5155	0.02		
					302.50	303.50							5156	0.01		
					303.50	304.50							5157	0.02		
					306.00	307.26							5158	Nil		
					314.50	315.50							5159	Nil		
					315.50	316.60							5160	Nil		
					316.60	318.00							5161	Nil		
					318.00	319.00							5162	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

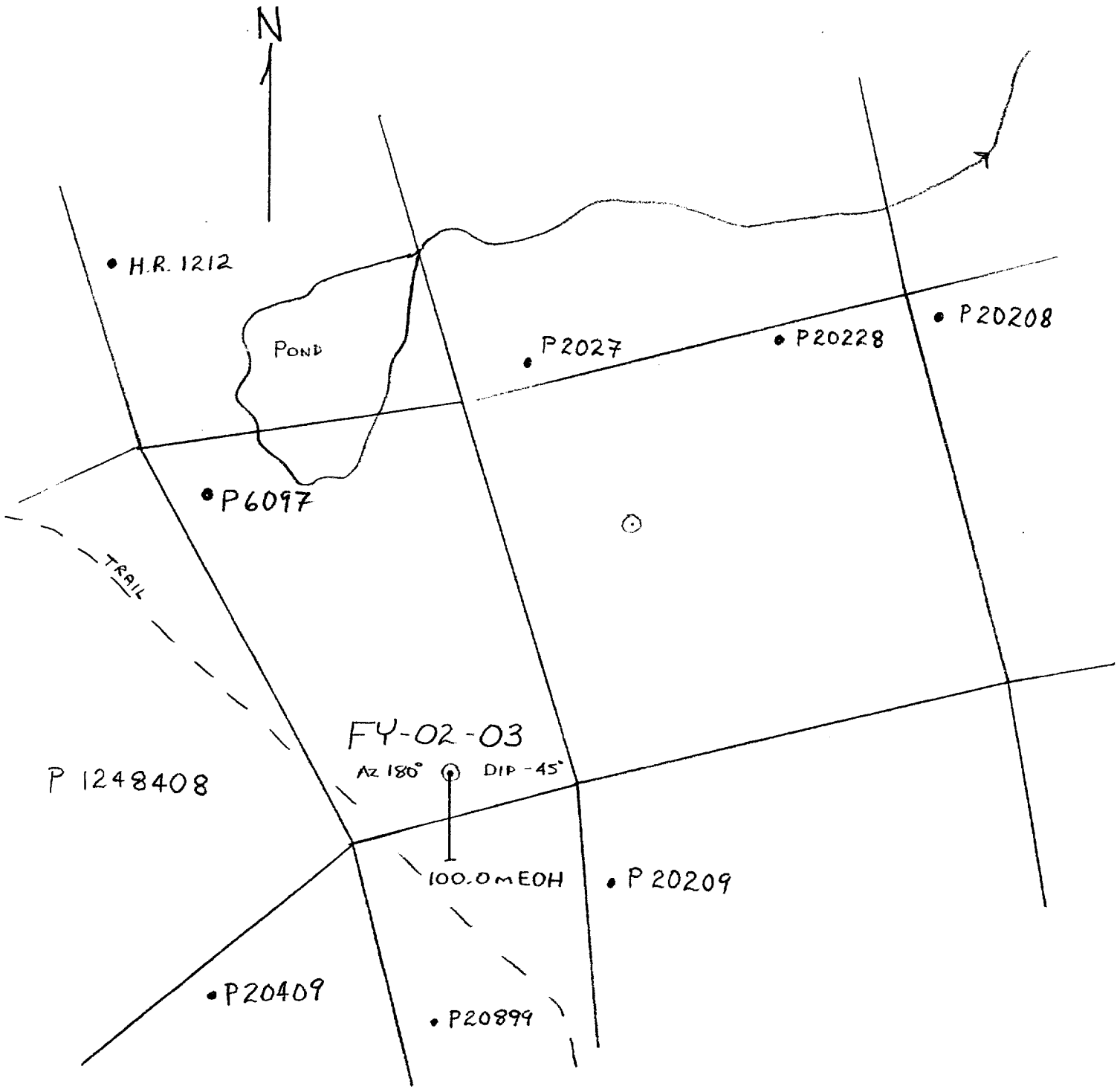
DRILL ASSAYS
FY-02-02

Sample #	Lithology	From (m)	To (m)	Length (m)	Au g/t	Cu ppm	Ni ppm	Pt g/t	Pd g/t
E 1035	Ol-peridotite/dunite	8.25	9.25	1.00	0.03	12	2470	<0.005	<0.005
E 1036	Ol-peridotite/dunite	12.36	13.36	1.00	0.02	10	2340	<0.005	<0.005
E 1037	Ol-peridotite/dunite	16.00	17.50	1.50	0.05	7	2520	<0.005	<0.005
E 1038	Ol-peridotite/dunite	19.50	21.00	1.50	0.07	8	2540	<0.005	<0.005
E 1039	Ol-peridotite/dunite	24.28	25.78	1.50	0.08	9	2760	<0.005	<0.005
E 1040	Ol-peridotite/dunite	28.00	29.50	1.50	0.02	8	2470	<0.005	<0.005
E 1041	Ol-peridotite/dunite	29.50	31.00	1.50	0.01	8	2760	<0.005	0.01
E 1042	Serpentinite	33.67	34.71	1.04	0.03	7	2340	<0.005	<0.005
E 1043	Layered Ol-peridotite/dunite	41.86	43.00	1.14	Nil	7	2130	<0.005	<0.005
E 1044	Layered Ol-peridotite/dunite	44.18	45.11	0.93	0.06	8	2790	<0.005	<0.005
E 1045	Layered Ol-peridotite/dunite	45.11	46.00	0.89	Nil	7	2160	<0.005	<0.005
E 1046	Layered Ol-peridotite/dunite	47.50	48.50	1.00	Nil	8	2630	<0.005	<0.005
E 1047	Layered Ol-peridotite/dunite	52.00	53.00	1.00	Nil	8	2690	<0.005	<0.005
E 1048	Layered Ol-peridotite/dunite	56.00	57.00	1.00	Nil	9	2730	<0.005	<0.005
E 1049	Layered Ol-peridotite/dunite	59.00	60.00	1.00	0.05	10	2580	<0.005	<0.005
E 1050	Layered Ol-peridotite/dunite	61.40	62.40	1.00	0.01	8	2820	<0.005	<0.005
E 1051	Shear Zone	63.00	64.50	1.50	0.01	7	1850	<0.005	<0.005
E 1052	Shear Zone	64.50	66.06	1.56	0.06	6	1440	<0.005	<0.005
E 1053	Ol-peridotite/dunite	70.00	71.00	1.00	0.08	10	2690	<0.005	<0.005
E 1054	Ol-peridotite/dunite	73.00	74.50	1.50	Nil	11	2760	<0.005	<0.005
E 1055	Ol-peridotite/dunite	78.50	80.00	1.50	0.02	10	2510	<0.005	<0.005
E 1056	Ol-peridotite/dunite	82.00	83.50	1.50	0.01	9	2580	<0.005	<0.005
E 1057	Ol-peridotite/dunite	86.00	87.50	1.50	Nil	11	2430	<0.005	<0.005
E 1058	Ol-peridotite/dunite	87.50	88.50	1.00	0.01	12	2550	<0.005	<0.005
E 1059	Ol-peridotite/dunite	88.50	89.54	1.04	0.03	10	2260	<0.005	<0.005
E 1060	Ol-peridotite/dunite	92.09	93.20	1.11	0.01	7	2060	<0.005	<0.005
E 1061	Ol-peridotite/dunite	93.20	94.50	1.30	Nil	9	2460	<0.005	<0.005
E 1062	Ol-peridotite/dunite	94.50	96.00	1.50	0.01	11	2570	<0.005	<0.005
E 1063	Ol-peridotite/dunite	100.50	102.00	1.50	Nil	10	2790	<0.005	<0.005
E 1064	Ol-peridotite/dunite	102.00	103.00	1.00	Nil	12	2600	<0.005	0.01
E 1065	Ol-peridotite/dunite	103.50	105.00	1.50	Nil	7	2340	<0.005	0.01
E 1066	Ol-peridotite/dunite	108.00	109.00	1.00	Nil	8	2830	<0.005	0.01
E 1067	Ol-peridotite/dunite	110.00	111.50	1.50	0.05	6	2760	<0.005	<0.005
E 1068	Ol-peridotite/dunite	115.50	117.00	1.50	Nil	8	2750	<0.005	<0.005
E 1069	Serpentinite	117.00	118.50	1.50	0.02	11	2360	<0.005	<0.005
E 1070	Serpentinite	118.50	119.69	1.19	0.01	7	1970	<0.005	<0.005
E 1071	Serpentinite	119.69	120.69	1.00	0.01	6	2020	<0.005	<0.005
E 1072	Clay-rich gouge	132.02	132.47	0.45	1.85	684	1510	<0.005	<0.005
E 1073	Trem-serp Hornfels	132.47	133.47	1.00	Nil	37	2320	<0.005	<0.005
E 1074	Trem-serp Hornfels	133.47	134.42	0.95	0.02	73	2080	<0.005	<0.005
E 1075	Shear Zone	134.42	135.38	0.96	0.02	94	1130	<0.005	<0.005
E 1076	Pyroxenite	135.38	135.80	0.42	0.03	27	45	<0.005	<0.005
E 1077	Pyroxenite	135.80	136.78	0.98	0.02	10	30	<0.005	<0.005
E 1078	Serpentinite	137.07	138.60	1.53	0.02	19	1430	<0.005	<0.005
E 1079	Px-ol peridotite	138.60	140.00	1.40	0.01	12	1930	<0.005	<0.005
E 1080	Px-ol peridotite	140.00	141.50	1.50	Nil	14	1690	<0.005	<0.005
E 1081	Px-ol peridotite	141.50	143.00	1.50	Nil	8	1530	<0.005	<0.005
E 1082	Px-ol peridotite	143.00	144.50	1.50	Nil	6	1670	<0.005	<0.005
E 1083	Px-ol peridotite	144.50	145.50	1.00	0.01	6	1440	<0.005	<0.005
E 1084	Px-ol peridotite	145.50	146.60	1.10	Nil	4	1540	<0.005	<0.005
E 1085	Px-ol peridotite	146.60	148.10	1.50	0.05	4	1610	<0.005	<0.005
E 1086	Px-ol peridotite	148.10	149.00	0.90	0.01	4	913	<0.005	<0.005
E 1087	Px-ol peridotite	149.00	149.80	0.80	0.01	2	1490	<0.005	<0.005
E 1088	Ol-peridotite/dunite	154.00	155.50	1.50	0.02	4	2180	<0.005	0.01
E 1089	Ol-peridotite/dunite	159.50	161.00	1.50	Nil	6	2020	<0.005	<0.005
E 1090	Ol-peridotite/dunite	164.04	165.50	1.46	0.01	10	1940	<0.005	0.01
E 1091	Ol-peridotite/dunite	170.50	172.00	1.50	Nil	4	2100	<0.005	0.02
E 1092	Ol-peridotite/dunite	177.50	179.00	1.50	Nil	4	1850	<0.005	0.02
E 1093	Ol-peridotite/dunite	184.50	186.00	1.50	Nil	6	1780	<0.005	<0.005
E 1094	Ol-peridotite/dunite	190.50	192.00	1.50	Nil	4	1650	<0.005	0.02
E 1095	Ol-peridotite/dunite	195.57	197.07	1.50	Nil	2	1910	<0.005	0.01

Sample #	Lithology	From (m)	To (m)	Length (m)	Au g/t	Cu ppm	Ni ppm	Pt g/t	Pd g/t
E 1096	Ol-peridotite/dunite	198.79	200.00	1.21	Nil	6	1730	<0.005	0.01
E 1097	Ol-peridotite/dunite	201.00	202.50	1.50	0.01	4	1590	<0.005	0.02
E 1098	Serpentinite	212.50	214.00	1.50	Nil	56	1660	<0.005	<0.005
E 1099	Serpentinite	216.50	217.50	1.00	Nil	10	1770	<0.005	0.01
B 5102	Ol-peridotite/dunite	221.50	223.00	1.50	0.01	16	1990	<0.005	<0.005
E 1100	Ol-peridotite/dunite	223.00	224.50	1.50	Nil	4	2100	<0.005	<0.005
B 5103	Ol-peridotite/dunite	224.50	226.00	1.50	0.01	18	2070	<0.005	0.01
B 5104	Ol-peridotite/dunite	226.00	227.50	1.50	Nil	15	2020	0.01	0.01
B 5105	Ol-peridotite/dunite	227.50	229.00	1.50	Nil	23	2000	<0.005	<0.005
B 5106	Ol-peridotite/dunite	229.00	230.00	1.00	0.01	27	1750	<0.005	<0.005
E 1101	Ol-peridotite/dunite	230.00	231.50	1.50	Nil	4	2060	<0.005	0.01
B 5107	Ol-peridotite/dunite	231.50	233.00	1.50	Nil	12	1840	<0.005	<0.005
B 5108	Ol-peridotite/dunite	233.00	234.50	1.50	0.01	12	1940	<0.005	0.01
B 5109	Ol-peridotite/dunite	234.50	235.50	1.00	0.01	13	2030	<0.005	<0.005
B 5110	Ol-peridotite/dunite	235.50	236.50	1.00	Nil	14	1840	<0.005	<0.005
E 1102	Ol-peridotite/dunite	236.50	238.00	1.50	Nil	8	1760	<0.005	<0.005
B 5111	Ol-peridotite/dunite	238.00	239.50	1.50	0.01	14	1910	<0.005	<0.005
B 5112	Ol-peridotite/dunite	239.50	241.00	1.50	Nil	15	1880	<0.005	<0.005
B 5113	Ol-peridotite/dunite	241.00	242.50	1.50	Nil	12	2320	<0.005	<0.005
E 1103	Ol-peridotite/dunite	242.50	244.00	1.50	Nil	6	2240	<0.005	0.01
B 5114	Ol-peridotite/dunite	244.00	245.50	1.50	0.01	11	2420	<0.005	<0.005
B 5115	Ol-peridotite/dunite	245.50	247.00	1.50	Nil	14	2510	<0.005	0.02
B 5116	Ol-peridotite/dunite	247.00	248.50	1.50	0.01	13	2500	<0.005	<0.005
E 1104	Ol-peridotite/dunite	248.50	250.00	1.50	Nil	6	2370	<0.005	0.02
B 5117	Ol-peridotite/dunite	250.00	251.50	1.50	Nil	10	2270	0.01	0.03
B 5118	Ol-peridotite/dunite	251.50	252.50	1.00	Nil	11	2380	<0.005	<0.005
B 5119	Ol-peridotite/dunite	252.50	253.36	0.86	0.01	10	2370	<0.005	<0.005
E 1105	Ol-peridotite/dunite	253.36	254.28	0.92	0.01	6	2090	<0.005	0.01
B 5120	Ol-peridotite/dunite	254.28	255.00	0.72	Nil	10	2140	<0.005	<0.005
B 5121	Ol-px-peridotite	255.00	256.00	1.00	0.01	9	2320	<0.005	<0.005
B 5122	Ol-px-peridotite	256.00	257.00	1.00	0.02	5	2260	0.01	0.03
B 5123	Ol-px-peridotite	257.00	258.00	1.00	0.02	8	2220	<0.005	0.02
B 5124	Ol-px-peridotite	258.00	259.00	1.00	Nil	9	2600	<0.005	0.03
B 5125	Ol-px-peridotite	259.00	260.00	1.00	Nil	8	2410	<0.005	<0.005
B 5126	Ol-px-peridotite	260.00	260.50	0.50	Nil	7	2560	<0.005	<0.005
E 1106	Ol-px-peridotite	260.50	261.50	1.00	0.01	6	2710	0.01	0.03
B 5127	Ol-px-peridotite	261.50	262.50	1.00	0.01	24	2090	<0.005	<0.005
B 5128	Ol-px-peridotite	262.50	263.50	1.00	0.01	8	2290	0.05	0.02
B 5129	Ol-px-peridotite	263.50	264.50	1.00	0.01	8	2480	0.02	0.04
B 5130	Ol-px-peridotite	264.50	265.50	1.00	Nil	9	2840	<0.005	0.01
E 1107	Ol-px-peridotite	265.50	267.00	1.50	Nil	6	2770	0.05	0.08
E 1108	Ol-px-peridotite	267.00	268.50	1.50	Nil	96	2480	0.02	0.04
E 1109	Ol-px-peridotite	268.50	270.10	1.60	Nil	154	3940	0.38	0.58
B 5131	Ol-px-peridotite	270.10	271.00	0.90	Nil	26	2310	<0.005	0.01
B 5132	Ol-px-peridotite	271.00	272.00	1.00	Nil	9	2700	0.03	0.03
B 5133	Ol-px-peridotite	272.00	273.00	1.00	0.01	9	3350	<0.005	<0.005
B 5134	Ol-px-peridotite	273.00	274.00	1.00	Nil	8	2880	<0.005	0.03
B 5135	Ol-px-peridotite	274.00	275.00	1.00	Nil	6	2130	<0.005	0.01
E 1110	Ol-px-peridotite	275.00	276.50	1.50	0.01	58	2550	0.12	0.10
E 1111	Ol-px-peridotite	276.50	278.00	1.50	Nil	18	2530	<0.005	0.01
B 5136	Ol-px-peridotite	278.00	279.00	1.00	Nil	12	2520	<0.005	<0.005
E 1112	Ol-px-peridotite	279.00	280.00	1.00	Nil	6	2380	<0.005	<0.005
B 5137	Ol-px-peridotite	280.00	281.00	1.00	0.02	7	2510	<0.005	0.01
B 5138	Ol-px-peridotite	281.00	282.00	1.00	0.01	12	2850	<0.005	<0.005
B 5139	Ol-px-peridotite	282.00	283.00	1.00	Nil	8	2480	0.03	0.03
B 5140	Ol-peridotite/dunite	283.00	284.00	1.00	0.01	8	2690	0.14	0.06
B 5141	Ol-peridotite/dunite	284.00	285.00	1.00	0.01	8	3110	0.01	0.03
B 5142	Ol-peridotite/dunite	285.00	286.00	1.00	0.03	7	2310	<0.005	0.01
B 5143	Ol-peridotite/dunite	286.00	287.00	1.00	Nil	9	2500	<0.005	<0.005
B 5144	Ol-peridotite/dunite	287.00	288.00	1.00	Nil	7	2410	<0.005	<0.005
B 5145	Ol-peridotite/dunite	288.00	289.00	1.00	Nil	6	2690	<0.005	<0.005
B 5146	Ol-peridotite/dunite	289.00	290.28	1.28	Nil	6	2490	<0.005	<0.005
E 1113	Ol-peridotite/dunite	290.28	291.78	1.50	0.1	4	2700	<0.005	0.01

Sample #	Lithology	From (m)	To (m)	Length (m)	Au g/t	Cu ppm	Ni ppm	Pt g/t	Pd g/t
B 5147	Ol-peridotite/dunite	291.78	293.00	1.22	Nil	7	2380	<0.005	<0.005
B 5148	Ol-peridotite/dunite	293.00	294.00	1.00	Nil	15	2430	0.01	0.02
B 5149	Ol-peridotite/dunite	294.00	295.00	1.00	Nil	6	2600	<0.005	<0.005
B 5150	Ol-peridotite/dunite	295.00	296.00	1.00	Nil	9	2470	<0.005	0.01
B 5151	Ol-peridotite/dunite	296.00	297.00	1.00	Nil	8	2540	<0.005	<0.005
B 5152	Ol-peridotite/dunite	297.00	298.00	1.00	0.01	6	2460	<0.005	0.01
B 5153	Ol-peridotite/dunite	298.00	299.00	1.00	Nil	10	2550	<0.005	<0.005
E 1114	Ol-peridotite/dunite	299.00	300.50	1.50	Nil	4	3970	<0.005	0.03
B 5154	Ol-peridotite/dunite	300.50	301.50	1.00	0.02	12	2200	0.09	0.05
B 5155	Ol-peridotite/dunite	301.50	302.50	1.00	0.02	54	4380	0.07	0.10
B 5156	Ol-peridotite/dunite	302.50	303.50	1.00	0.01	129	2680	0.03	0.01
B 5157	Ol-peridotite/dunite	303.50	304.50	1.00	0.02	166	7290	0.12	0.24
E 1115	Ol-peridotite/dunite	304.50	306.00	1.50	Nil	198	2940	<0.005	0.02
B 5158	Ol-peridotite/dunite	306.00	307.26	1.26	Nil	55	3870	0.07	0.05
E 1116	Ol-peridotite/dunite	307.26	308.76	1.50	Nil	28	3780	0.10	0.12
E 1117	Ol-peridotite/dunite	308.76	310.26	1.50	0.02	36	4300	<0.005	0.02
E 1118	Ol-peridotite/dunite	310.26	311.76	1.50	Nil	8	4280	0.06	0.15
E 1119	Ol-peridotite/dunite	311.76	313.00	1.24	Nil	8	4160	0.08	0.23
E 1120	Shear Zone	313.00	314.50	1.50	Nil	56	2370	0.23	0.73
B 5159	Intrusive breccia	314.50	315.50	1.00	Nil	16	122	0.02	0.08
B 5160	Trem-serp Hornfels	315.50	316.60	1.10	Nil	30	442	<0.005	0.01
B 5161	Px-ol peridotite	316.60	318.00	1.40	Nil	6	1520	<0.005	0.01
B 5162	Px-ol peridotite	318.00	319.00	1.00	Nil	27	1930	0.02	0.01
E 1428	Px-ol peridotite	318.00	319.00	1.00	Nil	160	1760	<0.005	0.01
E 1429	Px-ol peridotite	319.00	319.74	0.74	Nil	228	2380	0.05	0.08
E 1430	Ol-peridotite/dunite	319.74	320.74	1.00	Nil	205	2200	0.03	0.04
E 1431	Ol-peridotite/dunite	320.74	321.20	0.46	Nil	619	848	<0.005	0.01
E 1432	Ol-peridotite/dunite	321.20	322.20	1.00	0.01	426	375	0.03	0.03
E 1433	Ol-peridotite/dunite	322.20	322.73	0.53	0.01	706	442	0.02	0.03
E 1434	Ol-peridotite/dunite	322.73	323.02	0.29	Nil	377	1170	0.04	0.04
E 1435	Ol-peridotite/dunite	323.02	324.20	1.18	Nil	280	1890	<0.005	0.02
E 1436	Px-ol peridotite	324.20	324.47	0.27	0.01	89	2590	0.02	0.02
E 1437	Px-ol peridotite	324.47	324.76	0.29	0.01	141	2300	0.01	0.01
E 1438	Ol-peridotite/dunite	324.76	325.76	1.00	Nil	262	2050	<0.005	0.01
E 1439	Px-ol peridotite	325.76	326.73	0.97	0.01	350	2180	0.01	0.03
E 1440	Px-ol peridotite	326.73	327.85	1.12	0.01	234	2410	0.03	0.06
E 1441	Px-ol peridotite	327.85	328.85	1.00	0.01	890	2180	0.02	0.05
E 1442	Px-ol peridotite	328.85	329.85	1.00	0.01	282	2650	0.04	0.09
E 1443	Px-ol peridotite	329.85	330.85	1.00	Nil	310	2330	0.01	0.02
E 1444	Px-ol peridotite	330.85	332.20	1.35	Nil	662	2170	<0.005	0.01
E 1445	Serpentinite	332.20	333.50	1.30	0.01	463	1680	0.03	0.05
E 1446	Px-ol peridotite	333.50	334.94	1.44	0.01	305	4850	0.02	0.04
E 1447	Px-ol peridotite	334.94	336.00	1.06	Nil	122	2430	0.01	0.03
E 1448	Px-ol peridotite	336.00	337.00	1.00	0.01	251	2340	<0.005	<0.005
E 1449	Px-ol peridotite	337.00	338.00	1.00	Nil	55	2110	<0.005	0.02
E 1450	Px-ol peridotite	338.00	339.00	1.00	Nil	74	1990	<0.005	<0.005
E 1451	Px-ol peridotite	339.00	339.70	0.70	Nil	56	2120	<0.005	0.01
E 1452	Serpentinite	339.70	340.70	1.00	Nil	45	2010	0.01	0.05
E 1453	Serpentinite	340.70	341.70	1.00	Nil	33	1910	<0.005	<0.005
E 1454	Serpentinite	341.70	342.42	0.72	Nil	20	1890	<0.005	<0.005
E 1455	Serpentinite	342.42	342.77	0.35	Nil	29	1630	<0.005	0.02
E 1456	Px-ol peridotite	342.77	343.12	0.35	0.1	2300	7470	0.16	0.17
E 1457	Px-ol peridotite	343.12	343.76	0.64	Nil	28	1070	<0.005	<0.005
E 1458	Serpentinite	343.76	344.27	0.51	0.01	36	1600	0.03	0.06
E 1459	Px-ol peridotite	344.27	345.01	0.74	0.01	565	3490	0.03	0.06
E 1460	Px-ol peridotite	345.01	346.00	0.99	Nil	38	1890	0.03	0.07
E 1461	Px-ol peridotite	346.00	347.00	1.00	0.01	46	1900	0.15	0.09
E 1462	Px-ol peridotite	347.00	348.00	1.00	0.03	20	1990	<0.005	<0.005
E 1463	Px-ol peridotite	348.00	349.00	1.00	0.01	19	1830	0.03	0.04
E 1464	Px-ol peridotite	349.00	350.00	1.00	0.04	18	2010	0.01	0.01
E 1465	Px-ol peridotite	350.00	351.08	1.08	0.01	24	1950	<0.005	0.02
E 1466	Px-ol peridotite	351.08	352.08	1.00	0.02	196	1960	0.04	0.05
E 1467	Px-ol peridotite	352.08	353.08	1.00	0.01	244	1520	0.04	0.07
E 1468	Px-ol peridotite	353.08	354.08	1.00	0.01	247	831	0.02	0.02

Sample #	Lithology	From (m)	To (m)	Length (m)	Au g/t	Cu ppm	Ni ppm	Pt g/t	Pd g/t
E 1469	Px-ol peridotite	354.08	355.15	1.07	0.01	205	1020	<0.005	<0.005
E 1470	Px-ol peridotite	355.15	355.74	0.59	0.01	110	566	<0.005	<0.005
E 1471	Px-ol peridotite	355.74	356.88	1.14	Nil	170	777	<0.005	<0.005
E 1472	Px-ol peridotite	356.88	357.10	0.22	Nil	192	417	<0.005	0.01
E 1473	Px-ol peridotite	357.10	358.10	1.00	0.01	236	629	<0.005	<0.005
E 1474	Px-ol peridotite	358.10	359.32	1.22	Nil	207	388	<0.005	0.01
E 1475	Px-ol peridotite	359.32	360.21	0.89	Nil	184	552	<0.005	0.01
E 1476	Px-ol peridotite	360.21	361.00	0.79	0.01	161	810	<0.005	<0.005
E 1477	Px-ol peridotite	361.00	362.00	1.00	Nil	46	889	<0.005	<0.005
E 1478	Px-ol peridotite	362.00	363.00	1.00	Nil	51	904	<0.005	<0.005
E 1479	Px-ol peridotite	363.00	364.00	1.00	Nil	35	930	0.01	0.01
E 1480	Px-ol peridotite	364.00	365.15	1.15	0.01	90	1030	0.02	0.03
E 1481	Px-ol peridotite	365.15	365.71	0.56	0.82	382	702	0.03	0.04
E 1482	Px-ol peridotite	365.71	366.50	0.79	0.13	89	163	<0.005	0.01
E 1483	Trem. Hornfels	371.71	373.46	1.75	Nil	230	328	<0.005	0.01
E 1484	Pyroxenite	373.46	374.46	1.00	Nil	188	977	<0.005	0.01
E 1485	Pyroxenite	374.46	375.46	1.00	Nil	195	1080	<0.005	0.01
E 1486	Pyroxenite	375.46	376.46	1.00	Nil	120	1010	<0.005	0.01
E 1487	Pyroxenite	376.46	377.46	1.00	Nil	218	944	<0.005	<0.005
E 1488	Pyroxenite	377.46	378.46	1.00	Nil	213	822	<0.005	0.01
E 1489	Pyroxenite	378.46	379.46	1.00	Nil	90	841	0.02	0.02
E 1490	Pyroxenite	379.46	379.78	0.32	Nil	77	764	<0.005	0.01
E 1491	Pyroxenite	379.78	380.04	0.26	Nil	79	798	<0.005	0.01
E 1492	Shear Zone	380.04	380.24	0.20	0.01	88	354	<0.005	<0.005
E 1493	Pyroxenite	380.24	380.54	0.30	0.02	80	870	<0.005	0.02
E 1494	Pyroxenite	380.54	381.11	0.57	Nil	86	762	0.01	0.02
E 1495	Gabbro	381.11	382.11	1.00	0.01	95	782	0.01	0.03
E 1496	Gabbro	382.11	383.23	1.12	0.04	167	985	0.01	0.03
E 1497	Trem. Gabbro	383.23	384.23	1.00	0.01	27	463	0.01	0.01
E 1498	Trem. Gabbro	387.03	387.52	0.49	0.01	75	622	0.01	0.01
E 1499	Trem. Gabbro	388.20	389.10	0.90	Nil	55	557	<0.005	0.01
E 1500	Trem. Gabbro	389.90	390.71	0.81	0.01	179	547	0.01	0.01
E 1501	Trem. Gabbro	393.47	394.20	0.73	Nil	73	570	0.01	0.02
E 1502	Trem. Gabbro	394.20	395.54	1.34	Nil	112	558	0.01	0.02
E 1503	Trem. Gabbro	395.54	396.38	0.84	Nil	81	572	<0.005	0.01
E 1504	Trem. Gabbro	398.83	400.09	1.26	Nil	87	460	<0.005	0.01
E 1505	Trem. Gabbro	402.52	403.52	1.00	Nil	28	538	<0.005	0.01
E 1506	Trem. Gabbro	403.52	404.52	1.00	Nil	38	538	<0.005	0.01
E 1507	Trem. Gabbro	404.52	405.52	1.00	Nil	63	494	<0.005	0.01
E 1508	Trem. Gabbro	408.48	409.00	0.52	Nil	54	441	<0.005	0.01
E 1509	Trem. Gabbro	409.00	410.00	1.00	Nil	59	408	<0.005	0.01
E 1510	Trem. Gabbro	413.00	413.89	0.89	Nil	58	342	0.02	0.01
E 1511	Trem. Gabbro	413.89	414.89	1.00	Nil	66	332	0.01	0.02
E 1512	Trem. Gabbro	414.89	415.89	1.00	Nil	47	277	0.01	0.02
E 1513	Trem. Gabbro	415.89	417.29	1.40	Nil	88	302	<0.005	0.01
E 1514	Felsic Volcanics	417.29	418.29	1.00	0.01	71	81	<0.005	<0.005
E 1515	Felsic Volcanics	418.29	419.29	1.00	0.02	147	88	<0.005	<0.005
E 1516	Felsic Volcanics	421.75	422.75	1.00	Nil	57	34	<0.005	0.01
E 1517	Felsic Volcanics	422.75	423.59	0.84	Nil	106	41	<0.005	<0.005
E 1518	Felsic Volcanics	427.29	427.84	0.55	Nil	105	25	<0.005	<0.005
E 1519	Felsic Volcanics	429.10	430.07	0.97	Nil	21	12	<0.005	<0.005
E 1520	Felsic Volcanics	430.07	430.93	0.86	0.02	248	29	<0.005	0.01
E 1521	Felsic Volcanics	430.93	432.05	1.12	0.01	456	46	<0.005	<0.005
E 1522	Chert	432.05	432.49	0.44	0.01	185	6	<0.005	<0.005
E 1523	Chert Breccia	432.49	433.20	0.71	0.01	148	30	<0.005	<0.005
E 1524	Chert Breccia	433.20	434.22	1.02	0.01	62	14	<0.005	<0.005
E 1525	Chert Breccia	434.22	434.54	0.32	Nil	82	7	<0.005	<0.005
E 1526	Chert Breccia	434.54	435.40	0.86	0.01	137	98	<0.005	<0.005
E 1527	Felsic Volcanics	435.40	436.14	0.74	0.01	23	60	<0.005	<0.005
E 1528	Felsic Volcanics	436.14	437.28	1.14	Nil	30	61	<0.005	<0.005
E 1529	Felsic Volcanics	437.28	438.05	0.77	Nil	113	38	<0.005	<0.005
E 1530	Chert	438.05	438.44	0.39	0.01	432	62	<0.005	<0.005
E 1531	Felsic Volcanics	438.44	439.44	1.00	0.01	514	57	<0.005	<0.005
E 1532	Felsic Volcanics	439.44	440.44	1.00	0.01	611	56	<0.005	<0.005
E 1533	Felsic Volcanics	440.44	441.44	1.00	0.01	476	45	<0.005	<0.005
E 1534	Felsic Volcanics	444.15	445.15	1.00	0.02	140	52	<0.005	<0.005
E 1535	Felsic Volcanics	446.94	447.44	0.50	0.01	113	56	<0.005	<0.005
E 1536	Fsp Porphyry	447.44	448.00	0.56	Nil	39	22	<0.005	<0.005
E 1537	Fsp Porphyry	455.51	456.51	1.00	0.01	30	24	<0.005	<0.005



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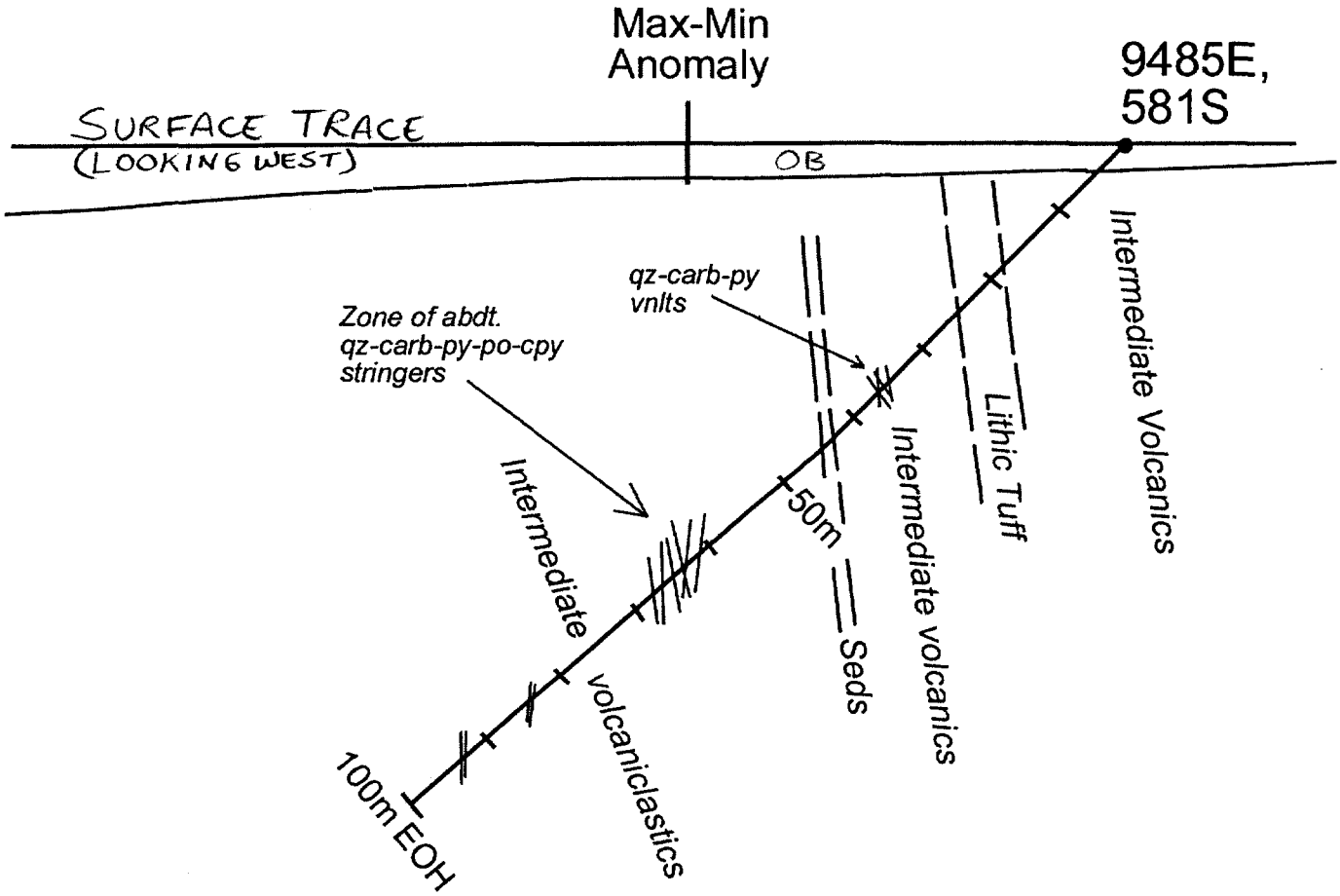
METERS

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE LOCATION PLAN
FY-02-03

ONTEX RESOURCES LIMITED
FEB / 2003

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-03

Az. 180°
DIP -45°



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METERS

ONTEX RESOURCES LIMITED

ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-03 Page 1 of 3

Logged by: Eric Owens
Date Started: Nov. 5, 2002
Date Completed: Nov. 6, 2002
Drilled by: Forage Major

Grid Location: 9485 E, 581 S
UTM: 481499 E
(NAD 27) 5360471 N
Claim: P6097 (51m), P20899 (49m)

Azimuth: 180° Angle: -45°
Target: Max-min anomaly, mag anomaly
Down Hole Surveys: Acid (100m) - Etch 45°, T.D. 38°

TD: 100.00m
Core Size: NQ
Casing: Removed
Core Storage: Faymar Mine Site

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
4.50	**100.00**			Intermediate volcanic rocks. Interbedded flows and	5.82		fol	50								
				volcaniclastic rocks (fine-grained tuffs, lithic tuffs); local												
				zones with fine-grained feldspar and biotite phenocrysts;												
				overall mafic minerals are chloritized; numerous scattered												
				quartz-calcite veins and veinlets, mostly <1cm, locally												
				up to 6cm, local pyrite and chalcopyrite in veins;												
				scattered grains of pyrite throughout, occasional												
				stringers of pyrite-chalcopyrite scattered throughout;												
				weak pervasive carbonate.												
		13.46	13.54	Weak silicification with small stringers of pyrite and	14.50		layering	70								
				chalcopyite overall sulfides 2-3%.												
				16.29 - 1cm pyrite-quartz-carbonate vein.	16.29		vein	50								
		17.75	17.90	Pods and disseminated grains of pyrite-chalcopyrite.					1		0.5					
		18.79	25.03	Lithic tuff dominated section: rounded lithic fragments												
				set in fine-grained chloritic groundmass; total clasts 30%,												
				contacts gradational with layered units above and below;												
				internal layering defined by relative proportions of clasts.												
				23.18m-23.24m: 2cm quartz vein; pockets of pyrite in			vein	30								
				surrounding host rock primarily in clasts.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-03 Page: 2 of 3

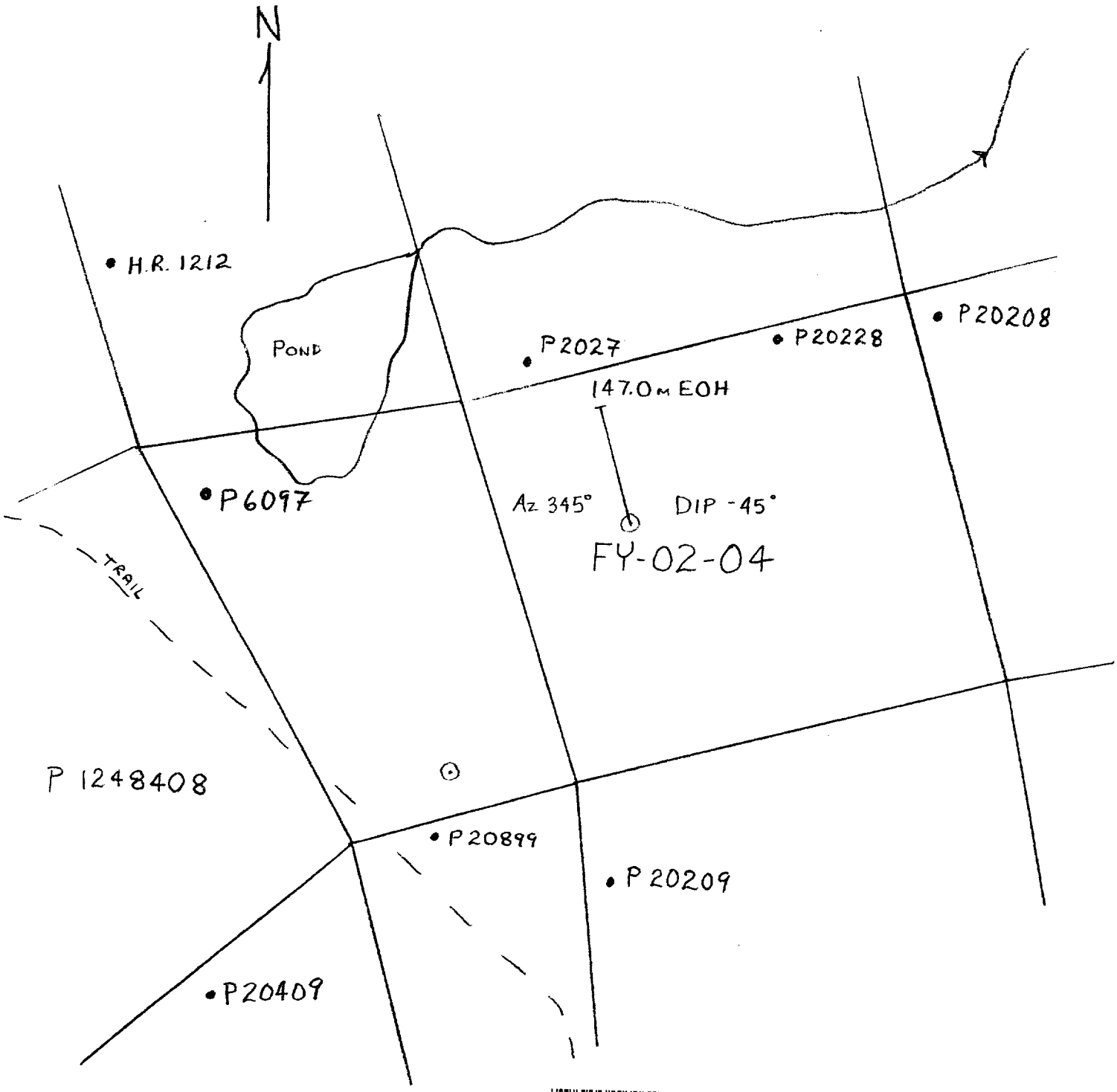
Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
		25.95	36.20	Massive, non-layered, meta-andesitic tuff, contacts												
				gradational with layered units above and below;	25.80		layering	70								
				abundant small feldspar phenocrysts in biotite-rich												
				partly chloritized groundmass; scattered feldspar-chlorite												
				layers, mostly fine-grained and <1-2cm, occasionally												
				to 5cm; trace disseminated pyrite, locally very coarse												
				euhedral grains to 0.7cm.												
				31.34m-31.39m: 5cm quartz-calcite vein.			vein	40								
				35.86m-37.23m: zone with abundant quartz-calcite												
				veins, barren internally, pyrite-chlorite alteration in												
				surrounding host rock.												
				40.05m-40.10m: pods of chalcopyrite up to 1cm.	40.05	40.10					1-2					
		43.94	44.33	Black, fine-grained biotitic mudstone. Below 47.00m,												
				pervasive carbonatization increases.												
				47.50m-48.97m: zone with numerous rounded clasts												
				or vesicles with epidote-quartz.												
				51.83m-52.56m zone with abundant disseminated	50.83	51.83							1125	0.06		
				pyrite and chalcopyrite, locally as pods, in moderately	51.83	52.56			3-4		0.5		1121	0.07		
				pervasive carbonatized and weakly silicified tuffs;	52.56	52.97							1126	0.07		
				quartz-calcite veins from 52.34m-52.56m; high chlorite	53.12		layering	60								
				adjacent to veins.												
		54.05	100.00	Light gray, massive, non-layered feldspar-chlorite tuff												
				(ducitic to andesitic) with occasional discrete calcite-												
				chlorite layers/veinlets/seams, subtle colour differences												
				suggest occasional internal layers; fine-grained chlorite-												
				biotite-feldspar-carbonate mix.												
				61.61m-61.71m: 3cm wide barren quartz-carbonate	61.61	61.65		40	4		5					
				vein with chlorite on walls and massive chalcopyrite-												
				pyrrhotite in wall rock.												
				62.78m-62.83m: disseminated chalcopyrite.	62.78	62.83					1					
				62.90m: small 0.5cm wide seam with coarse euhedral	62.90			60	15							
				pyrite.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-03 Page: 3 of 3

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				65.96m-66.26m: silicified, carbonatized zone with	65.56	65.96							1127	Nil		
				abundant pyrite, chalcopyrite, pyrrhotite including a	65.96	66.26		55	1	0.5	2		1122	0.12	0.11	
				quartz-calcite vein from 65.98m-66.09m with massive	66.26	66.66							1128	0.01		
				chalcopyrite, pyrrhotite, pyrite in vein, up to 2cm in size,												
				vein is 7cm wide; clots of quartz-calcite-chalcopyrite												
				elsewhere on wall rock; sulfides disseminated around												
				vein in wall rock.												
				67.26m-70.85m: scattered large pockets up to 10cm												
				in size of epidote-calcite-quartz-pyrite-pyrrhotite:												
				zoned, epidote on walls, calcite in centre; total sulfides												
				in pockets 1-2%.												
				80.48m-82.94m: as 67.26m-70.85m.	83.93	84.23							1129	0.02		
				84.23m-84.53m: zone with numerous calcite-quartz-	84.23	84.53	vein	25	1-2				1123	0.08		
				chlorite-pyrite veins up to 8cm wide.	84.53	84.83							1130	0.01		
				93.46m-94.40m: zone with abundant pyrrhotite-pyrite	93.06	93.46							1131	Nil		
				and pockets of epidote-carbonate-quartz-pyrite, with	93.46	94.40							1124	0.02		
				stringers/pods of pyrrhotite-pyrite.	94.40	94.70							1132	Nil		
100.00	**100.00**			**End of Hole.**												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides



040

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE LOCATION PLAN
FY-02-04

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METERS

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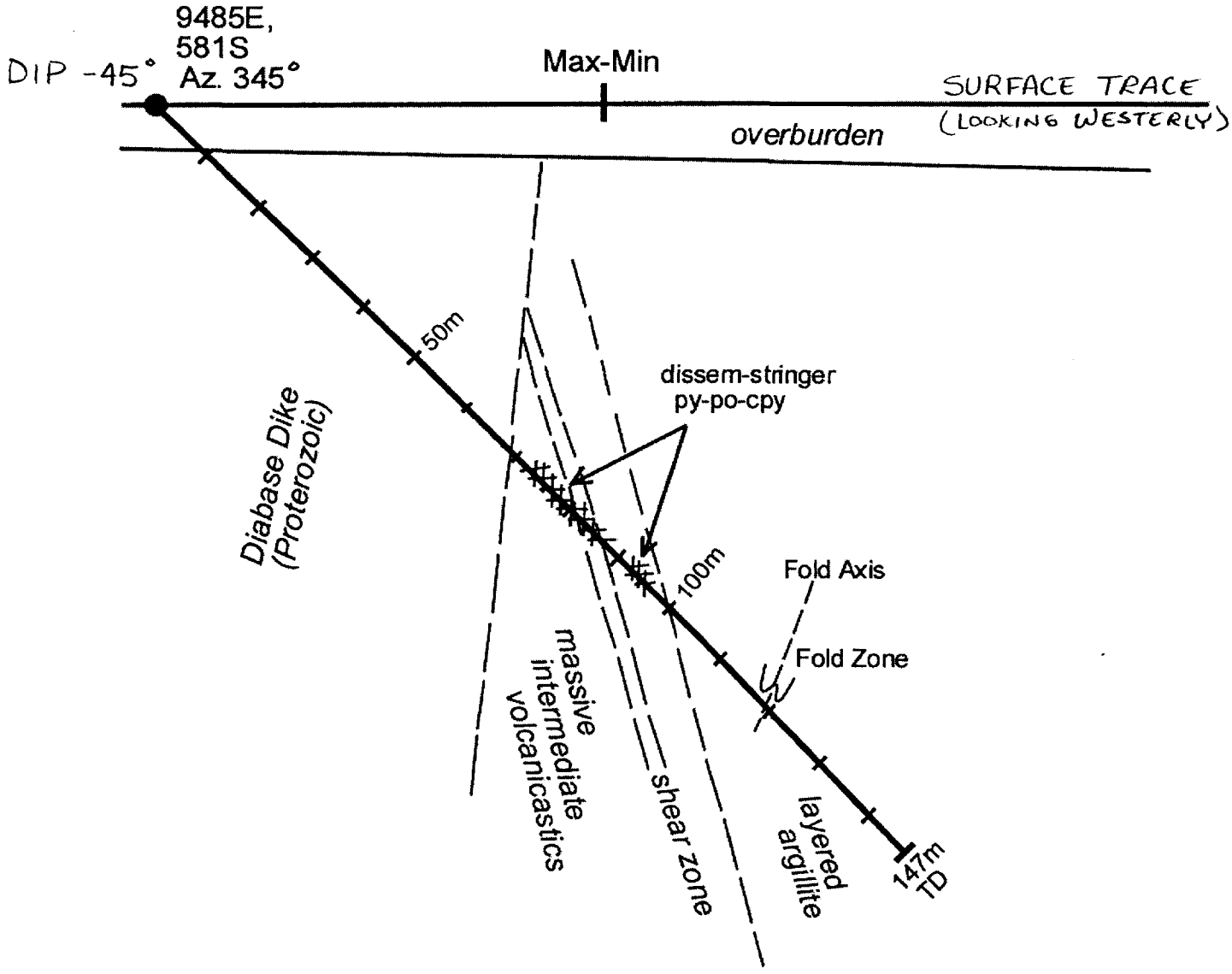
FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-04



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METERS

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ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-04 Page 1 of 3

Logged by: Eric Owens EO
Date Started: Nov. 6, 2002
Date Completed: Nov. 7, 2002
Drilled by: Forage Major

Grid Location: 10049 E / 111 N
UTM: 481651 E
(NAD 27) 5360696 N
Claim: P20228

Azimuth: 345°
Angle: -45°

TD: 147.00m
Core Size: NQ
Casing: Removed.
Core Storage: Faymar Mine Site

Target: Max-Min, magnetic anomalies.
Down Hole Surveys: Acid (147.00m) - Etch 56°, T.D. 47°

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
0.00	**9.00**			Overburden												
9.00	**69.02**			Keweenawan Diabase - massive medium-to coarse-grained pyroxene-plagioclase-magnetite rock, weakly magnetic; homogeneous unaltered; 70% plagioclase, 25-30% pyroxene, 2-3% magnetite.												
		65.50	69.02	Contact Zone: diabase becomes progressively finer-grained toward contact; lower contact sharp, crosscuts fabric in volcanics; little or no effect on volcanics; trace disseminated pyrite.	69.02		contact	75								
					66.00	67.50			tr				1133	Nil		
					67.50	69.02			tr				1134	0.02		
					69.02	70.04			tr				1135	0.05		
69.02	**98.58**			Massive (non-bedded) intermediate volcaniclastic (dacitic to andesitic tuff), fine-grained biotite-feldspar rock, weak chlorite; weak foliation, locally more intense, generally at 25°-30° core axis; scattered quartz-carbonate stringers/veinlets common throughout, occasionally with pyrite-pyrrhotite-chalcopyrite; local zones of disseminated to fractures sulfides (pyrite and pyrrhotite >chalcopyrite).	70.10		fol	35								
		71.43	87.61	Elevated sulfide zone: disseminated pyrrhotite and pyrite ≥2% (trace chalcopyrite) with local semimassive pyrrhotite and pyrite, concentrated in carbonate-quartz												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-04 Page: 2 of 3

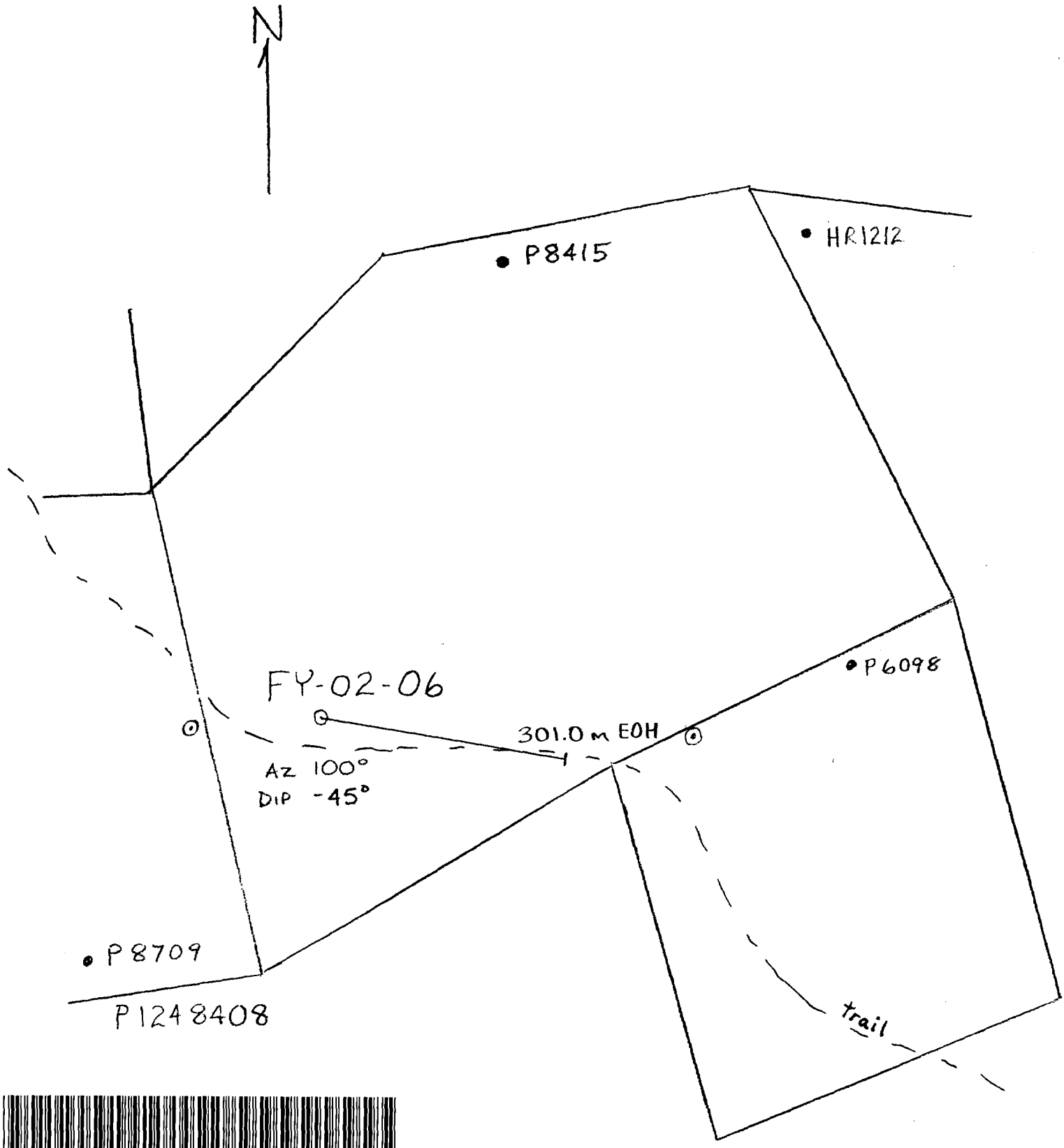
Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				seams, but also present in host rock; semi-massive	72.00	72.37			1	1-2			1136	0.01	0.02	
				sulfides typically in layers <1.5cm thick.	72.37	73.37			1-2	1-2	tr		1137	0.02		
				72.53m-74.73m: scattered quartz-carbonate veinlets	73.37	74.39			1-2	1-2			1138	Nil		
				up to 1.5cm wide.	78.79		fol	25								
				81.31m-84.04m: weakly silicified deformation zone,	81.00	81.30			2	2			1139	Nil		
				moderate intensity foliation, weak-moderate silicification,	81.31	84.04	SZ	20	2	2						
				moderate-strong chlorite; disseminated pyrrhotite and	81.30	82.30			2	2			1140	Nil		
				pyrite 3-4%.	82.30	82.91			2	2			1141	Nil		
				84.62m-87.02m: zone with elevated pyrrhotite:	86.21		stringer	20								
				disseminated and massive sstringers, total pyrrhotite	86.91		stringer	35								
				5%, stringers <1cm wide; pyrite 1%, trace chalcopyrite	86.35	86.73							1142	Nil		
				stringers in quartz-carbonate seams also in host rock.	86.73	86.95							1143	Nil		
		90.73	98.58	Zone of weak-moderate silicification, chlorite and abun-	86.95	87.25							1144	0.02		
				ant small quartz-carbonate veinlets and stringers.	91.25		fol	10								
				Local elevated sulfides as noted.	93.03	93.80							1145	Nil		
				92.79m-92.82m: zone of elevated sulfides, disseminated	93.80	94.99							1146	0.05		
				pyrrhotite 2-4%, locally on fractures and in quartz-	94.99	95.61							1147	0.01	0.01	
				carbonate veinlets; disseminated pyrite trace-1%;												
				abundant chalcopyrite in quartz-carbonate veins at												
				93.66m-94.99m - in this zone chalcopyrite occurs in												
				1-2cm wide quartz-carbonate veinlets (to 5-10%) and												
				as pods in host rock, overall chalcopyrite content 2-3%.												
98.58	**147.00**			Layered, light gray argillite and interbedded felsic tuffs:	101.80		bdg	15								
				graded bedding, very fine-grained well laminated; trace	103.30		bdg	5								
				disseminated pyrite and pyrrhotite; abundant micro-	110.60		bdg	20								
				fractures/microfaults offsetting layering; below 100.00m,	115.50		bdg	23								
				pyrite and pyrrhotite decrease to nil. Below 110.00m,												
				carbonate-bearing layers, as lighter gray layers, increase												
				in abundance, in essence, limey layers interbedded with												
				darker green-gray mudstone/tuff layers.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-04 Page: 3 of 3

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				118.30m-122.80m: folded zone; numerous fold axis at	120.30		fold axis	65								
				50-70° core axis.	124.32		fold axis	40								
				123.47m-124.61m: massive (non-layered), well foliated,	127.48		FA	65								
				biotite-quartz-feldspar clastic rock (graywacke?).	128.22		bdg	35								
					129.50		bdg	45								
147.00	**147.00**			**End of Hole.**	132.30		bdg	15								
					138.30		bdg	33								
					140.75		bdg	15								
					146.20		bdg	30								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides



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METERS

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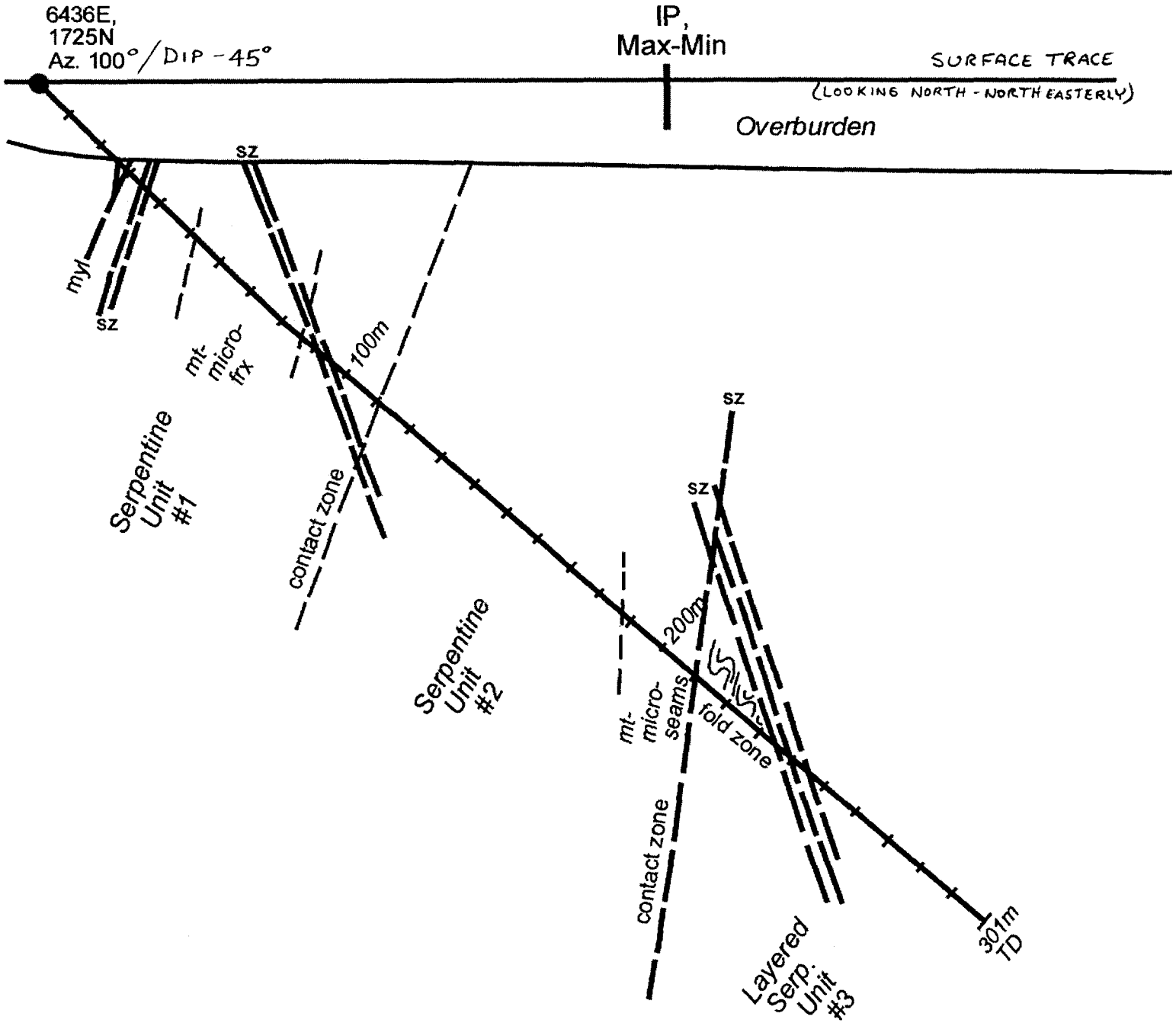
FAYMAR PROPERTY
DELORO TWP
DRILL HOLE LOCATION PLAN
FY-02-06

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-06



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ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-06 Page 1 of 8

Logged by: Eric Owens

Grid Location: 6436 E
1725 N
UTM: 480530 E
(NAD 27) 5361081 N

Azimuth: 100°
Angle: -45°

TD: 301m
Core Size: NQ
Casing: Removed.
Core Storage: Faymar Mine Site

Date Started: Nov. 9, 2002
Date Completed: Nov. 12, 2002
Drilled by: Forage Major

Claim: P8415 (301.0m)

Target: Max-Min 1/3 IP Anomaly in ultramafic rocks.

Down Hole Surveys: Acid (150m) - Etch 50°, T.D. 41°; Acid (300m) - Etch 49°, T.D. 40°

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
0.00	**25.00**			Overburden.												
25.00	**110.28**			Serpentinite (serpentinized olivine-peridotite) with relict	25.95		layering	60								
				cumulate textures variably preserved; generally a very	26.40	27.20							1166	Nil		
				dark green to black-green colour caused mostly by												
				fine-coarse magnetite dispersed throughout chrysotile												
				and antigorite; compositional variations revealed												
				primarily by colour change to apple green colour over												
				10cm to 3 metre intervals, essentially caused by												
				decrease in magnetite content, apple green colour due												
				to fine-grained antigorite, typically these apple green												
				tones coincide with greater abundance of chrysotile												
				stringers (blue and white varieties) and have elevated												
				pyrite (very fine-grained disseminated and in stringers);												
				generally trace-0.5%.												
				The second compositional variation occurs in relative												
				proportions of chrysotile and antigorite, white chrysotile												
				comprises main serpentine locally, in 10cm to 0.5m												
				wide zones; otherwise antigorite is dominant serpentine,												
				always with some chrysotile. As noted above,												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				chrysotile occurs in stringers scattered throughout, but												
				especially concentrated in green serpentinite, both												
				white and blue varieties occur (as distinct veinlets or												
				seams), with magnetite, carbonate, trace pyrite.												
				27.57m-27.77m: chrysotile-magnetite-carbonate	25.57	27.77	myl	50								
				mylonite with abundant blue chrysotile stringers.												
				29.95m-30.06m: chrysotile-carbonate mylonite.			myl	75								
		31.73	40.00	Predominantly apple green serpentinite, relict cumulate												
				texture NOT preserved; disseminated pyrite trace;	31.73	32.73							1167	0.01		
				scattered and white chrysotile stringers.	34.51	34.84			tr				1168	Nil		
				34.84m-37.05m: clay gouge, mylonitic shear zone with	34.84	36.05			tr				1169	0.01		
				abundant blue chrysotile stringers and trace pyrrhotite,	36.05	37.05			tr	tr			1170	Nil		
				pyrite. Foliation, regularly spaced microfractures/micro-	40.00	41.00			tr				1171	Nil	Nil	
				seams of magnetite.	45.00		fol	65								
				50.30m-50.45m: broken core with clay: FAULT ZONE.	47.00	48.50			tr				1172	Nil		
				Foliation, subparallel regularly spaced microseams of	52.30		fol	70								
				chrysotile-magnetite and of magnetite.	55.00	56.50			tr				1173	Nil		
		52.00	86.70	Regularly spaced, magnetite microfractures/microseams	61.00		fol	55								
				common, evenly spaced, subparallel, defining foliation;	61.00	62.00							1174	0.01		
				grades down into more massive serpentinite, with	64.50		fol	70								
				abundant blue chrysotile stringers and white chrysotile	69.00	70.00							1175	Nil		
				stringers and magnetite scattered throughout.	76.50		fol	50								
		87.30	88.52	Shear zone: heavy chrysotile-magnetite veining and	76.81	78.11							1176	Nil		
				clay; mylonitic fabric; trace disseminated pyrrhotite	83.00	84.00							1177	Nil		
				and pyrite.	87.30	88.07	SZ	25					1178	Nil		
		90.65	91.00	Shear zone: clay-rich, chrysotile-rich, trace pyrite.	88.07	88.52							1179	Nil		
		92.35	93.55	Shear zone: mylonitic fabrics with heavy chrysotile	91.35	92.35							1180	Nil	Nil	
				veins/stringers which are strangely sheared; magnetite	92.35	93.55	SZ	33	tr	tr			1181	Nil		
				seam; pyrrhotite and pyrite, trace, as disseminated	93.55	94.11			tr				1182	Nil		
				grains and wee stringers parallel to fabric; both blue	94.72	95.85			tr				1183	Nil		
				and white chrysotile varieties.	102.00	103.50			tr				1184	Nil		
		94.11	94.72	FAULT ZONE: clay GOUGE, magnetite-poor, green	106.42		layering	60								
				layer.	108.00	109.43							1185	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-06

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
		109.43	110.28	Contact zone: black, highly magnetic, magnetite-rich	109.43	110.28							1186	Nil		
				serpentinite, with elevated sulfides (pyrite±pyrrhotite);												
				upper contact grades into dark green serpentine, lower												
				contact grades into light gray tremolite unit below.												
110.28	**110.86**			Tremolite-serpentine-magnetite unit, light gray, trace	110.28	110.86	contact	70					1187	0.01		
				pyrite with carbonate stringers, sharp lower contact,	110.86		contact	15								
				irregular.												
110.86	**208.88**			Apple green serpentinite (chrysotile-rich) with relict												
				cumulate textures, abundant blue chrysotile stringers												
				(±white chrysotile) of various orientations; abundant												
				microfractures/microseams of white chrysotile which												
				are subparallel and regularly spaced (on the order of												
				0.5-1.0cm apart) giving a foliation; trace pyrite±pyrrhotite,												
				disseminated and in chrysotile stringers; subtle colour												
				variation to darker green and black-green colours												
				probably a function of finely disseminated magnetite;	110.86	111.63							1188	Nil		
				total magnetite 10-20%.	111.63	112.63							1189	Nil	Nil	
		110.86	111.63	Contact zone with above tremolitic unit: very fine-grained	118.40		fol	60								
				dark green, antigorite with scattered small blue chrysotile	119.95	121.32							1190	Nil		
				stringers and disseminated pyrite trace-0.5%; occasional	125.50		fol	50								
				cryptocrystalline antigorite stringers.	126.00	127.00			tr				1191	Nil		
				127.47m-128.10m: 3cm-wide chrysotile-magnetite	127.47		myl	10								
				mylonite.	129.00	130.00			tr	tr			1192	Nil		
		131.70	133.05	Broken core zone with 2 foot loss of hole at 133.00m.	131.70	133.00							1193	Nil		
				Elevated pyrite (trace-0.5%) as euhedral grains in dark	137.28	138.28			tr-0.5				1194	Nil		
				green serpentine broken rock.	146.30		fol	55								
				148.98m-149.27m: 20cm-wide seam of relatively	146.50	148.00							1195	Nil		
				massive white chrysotile.	148.98		seam	70								
					149.05		seam	35								
					149.27		seam	85								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-06 Page: 4 of 8

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				153.70m-154.18m: SHEAR ZONE: chrysotile-mag-	153.70		myl	50								
				etite mylonitic fabric, minor clay; trace pyrite.	155.89	157.25			0.5	tr			1196	Nil		
					158.95	160.00			0.5	tr-0.5			1197	0.01		
					165.70	166.82			0.5	tr			1198	Nil		
				168.00m: S1 foliation-microfibres of white chrysotile.			S1 fol	65								
				Subparallel microfractures of blue chrysotile.	172.70		fol	70								
				176.00m: Abundant parallel blue chrysotile micro-	173.33	174.33							1199	Nil		
				fractures.	176.00		fol	50								
				179.50m: microfractures of chrysotile and magnetite,	179.50		fol	50								
				well defined foliation. Close spaced microseams of	181.40		fol	35								
				white chrysotile and close spaced seams of blue	181.60	182.60			tr	tr			1200	Nil		
				chrysotile (subparallel) defining foliation, pyrite,	188.05	189.10			0.5	tr			1201	0.01		
				pyrrhotite in microstringers and disseminated.												
		188.50	193.84	Serpentinite becomes gradually darker over interval,	192.50		fol	50								
				losing its apple green colour, losing the blue chrysotile	192.65	193.84			0.5	tr			1202	Nil	Nil	
				stringers (the latter diminished by 187.00m); gains												
				magnetite as subparallel, close spaced stringers, inter-												
				connected, probably giving the darker colour and												
				defining foliation; relict cumulate texture still relatively												
				well preserved as dark green antigorite±chrysotile;												
				minor green, cryptocrystalline serpentine (antigorite)												
				seams; disseminated sulfide (pyrite±pyrrhotite) trace-1%												
		193.84	197.28	Chrysotile-rich serpentinite, weak to no foliation: sub-	193.84	195.00			0.5	tr			1203	0.01		
				parallel magnetite seams lost, instead magnetite occurs	195.00	196.00			0.5	tr			1204	Nil		
				as coarse grains and patches; chrysotile as white	196.00	197.28			0.5	tr			12.05	Nil		
				microfibres replacing earlier olivine cumulate texture;												
				local green cryptocrystalline serpentine seams(antigorite												
				and local chrysotile-magnetite veinlets; disseminated/												
				microstringers pyrite±pyrrhotite trace-1%; relict cumulate												
				texture difficult to discern; contacts gradational (upper												
				and lower).												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-06 Page: 5 of 8

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
		197.28	198.42	Very fine-grained (cryptocrystalline) serpentinite, non-	197.28		contact	70								
				magnetic to locally weakly magnetic, green to dark	197.28	198.42			tr				1206	Nil		
				green in colour; with locally abundant white chrysotile	198.42		contact	50								
				veinlets and stringers; trace disseminated pyrite; sharp												
				contacts; NO cumulate texture preserved.												
		198.42	201.80	Chrysotile-rich serpentinite as in 193.84m-197.28m;	198.42	199.42							1207	Nil		
				below 200.00m, relict texture becomes finer-grained,												
				cumulate texture unrecognizable, although micro-												
				chrysotile fibres dominate groundmass with magnetite												
				(occasionally very coarse-grained); scattered crypto-												
				crystalline serpentine seams. Rare small pyrite.												
		201.80	205.05	Coarse-grained magnetite-chrysotile serpentinite with	203.26	203.76							1208	Nil		
				"hypidiomorphic granular" texture, grades down into	203.76	204.76							1209	Nil		
				zones in which relict cumulate texture remains;	204.76	205.05							1210	Nil	Nil	
				abundant zones/patches of very fine-grained to crypto-												
				crystalline serpentine up to 5-10cm (mostly <2cm),												
				irregular shaped; trace disseminated pyrite, locally up												
				to 1% over 2-5cm as stringers and disseminated grains.												
		205.05	208.02	Coarse-grained black, magnetic serpentinite with variable	205.05	205.66			0.5				1211	0.01		
				composition/texture: local chrysotile-rich (microfibres)	205.66	207.00			tr				1212	Nil		
				in relict cumulate texture, local coarse magnetite-	207.00	208.02			tr				1213	0.01		
				rich grains (magnetite-cumulate?) trace disseminated												
				pyrite, local zones of pyrite to 1% over 3-10cm;												
				gradational contacts.												
		208.02	208.71	Very fine-grained (cryptocrytalline) green serpentine	208.02	208.71			tr				1214	Nil		
				with trace coarse pyrite; as 197.28m-198.42m.												
		208.71	208.88	Chrysotile-rich serpentinite as 198.42m-201.80m; rare												
				sulfides.												
208.88	**209.34**			Feldspar-quartz-biotite dike: very sharp, irregular	208.88		contact	15								
				contacts; lower contact in opposite direction of upper	209.30		contact	30								
				contact; there is a 2-3cm wide contact metamorphic												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-06 Page: 6 of 8

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				halo around the dike characterized by an inner (adjacent												
				to dike) 0.3cm zone of a black mineral (serpentine?),												
				followed by an outer zone of pale green serpentinite												
				(chlorite? and tremolite?)												
209.34	**211.19**			Shear Zone: local chrysotile mylonite; abundant clay;	209.65		slickens	45								
				strongly deformed and crenulated chrysotile micro-	210.10		myl	60								
				seams, abundant slickensided surfaces; trace pyrite.	209.53	211.19			tr				1215	0.01		
211.19	**301.00**			*Layered serpentinite: strongly deformed with abundant*												
				fold axes (especially below 226.00m), intense develop-												
				ment of foliation defined by close spaced, subparallel,												
				interconnected microseams of white chrysotile; layering												
				comprised of 3 types:	212.10		layering	68								
				1) Green, very fine-grained serpentine (1-7cm) (antigorite	212.54		FA	75								
				±chrysotile) with clots of light gray-white chrysotile	212.70		layering	70								
				(porphyroblasts?) plus magnetite mostly as micro-	211.19	211.64			tr				1216	0.01		
				stringers, but also disseminated (total magnetite	211.64	212.74			tr				1217	Nil		
				10-15%); trace disseminated pyrite overall. This variant	216.50		fol	70								
				is dominant, giving the whole rock a green colour; as	217.00		layering	85								
				noted, contains abundant microseams of chrysotile,	217.00	218.00							1218	Nil		
				giving foliation relict cumulate texture.												
				2) White-light green chrysotile-rich layers, where	220.63	221.63							1219	Nil		
				microfibres of chrysotile form granular aggregates (relict	221.14		FA	55								
				cumulate texture?), with disseminated magnetite;												
				magnetite 10-15% thickness 1cm-10cm.												
				3) Dark green-black magnetite-rich layers approximately	222.36	223.14	SZ	5-15								
				0.5-1cm thick; pyrite common intergrown with magnetite;	225.70		layering	55								
				sulfides tend to be concentrated more in magnetite-rich												
				layers, in all layers pyrite common occurs interstitial to												
				serpentine-magnetite. In addition to above described												
				layers, there are chrysotile-magnetite seams/veinlets of												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-06 Page: 7 of 8

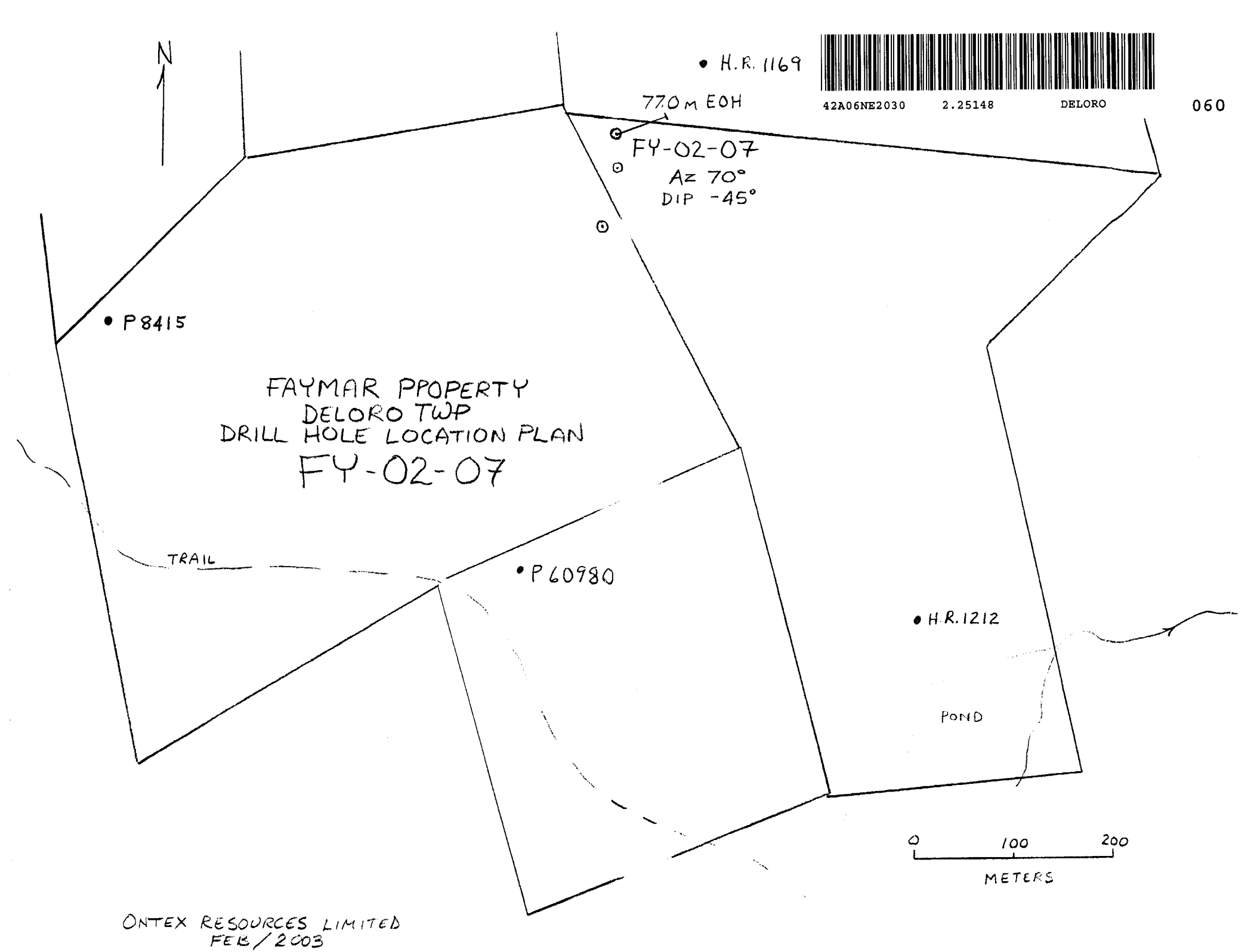
Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				various orientations. Relict net-textured magentite-												
				serpentine scattered throughout section (eg. at 226.45m).	228.00	229.00			0.5				1220	0.02		
				229.00m-229.7m: series of fold axes (FA), including	229.10		FA	80								
				assymetrical Z or S shaped folds in centre (229.28m and	229.28		FA	60								
				229.32m)	229.32		FA	60								
				230.70m-230.82m: sheared multicoloured chrysotile			seam	25								
				seam, very coarse-grained - 6cm true width.												
		231.00	234.30	Zone of deformation/shear zone: abundant slickenside,	231.00	232.00			tr	tr			1221	0.03	0.02	
				increased intensity of fabric defined by wee chrysotile	232.00	233.00			tr	tr			1222	0.01		
				(white) microfractures/seams and abundant crosscutting	233.00	234.30			tr	tr			1223	Nil		
				chrysotile fractures/seams; lowest contact a chrysotile	234.26		myl	20								
				mylonitic fabric approximately 4cm wide; sulfides dissem-												
				inated (pyrite>>pyrrhotite) trace, also concentrated on												
				shear surfaces, and in magnetite seams.												
		237.27	240.57	As from 231.00m-234.30m: sheared serpentinite with	237.27	239.70	SZ	10								
				abundant coarse sheared chrysotile seams (with inter-	239.91	240.57			tr	tr			1224	0.03		
				grown pyrite and magnetite) and high amount broken												
				core; friable												
				240.57m-246.20m: pyrrhotite is main sulfide (trace).												
		240.57	241.76	Serpentinite with medium-grained to coarse-grained	240.57	241.76				tr			1225	Nil		
				relict textures; sulfide disseminated is primarily pyrrhotite,												
				also along chrysotile stringers.												
		241.76	246.20	Shear zone as in 231.00m-234.30m with trace dissemin-	242.92	243.70				tr			1226	0.03		
				ated and stringer pyrrhotite.	245.63	246.20				tr			1227	0.02		
		246.20	301.00	Layered serpentinite as described under primary description	250.40		layering	58								
				(page 6), but layering primarily 1) dark green, very coarse												
				relict cumulate texture, antigorite-chrysotile-magnetite												
				layers >5-10cm and 2) black magnetite-rich layers, also												
				very coarse relict cumulate texture, on the order of 0.5-												
				1.0cm thick; trace disseminated pyrite and pyrrhotite;												
				numerous white-green chrysotile stringers, microseams,												
				and mylonites scattered throughout; stringers and veinlets												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-06 Page: 8 of 8

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				(±magnetite, pyrite, pyrrhotite) of various orientations;												
				sulfides tend to be present at higher concentrations												
				in the magnetite (± chrysotile) layers (up to 2% of												
				individual layers).												
				251.59m-252.07m: Zone of abundant veins of chrysotile	251.59	252.07	myl	45	1	0.5			1228	0.02		
				with shear fabrics, up to 8cm thick; local pyrite and												
				pyrrhotite zones up to 0.5cm thick, semi-massive, in												
				host green serpentinite, overall 1%-1.5%.												
				252.92m-253.21m: as 251.59m-252.07m - chrysotile	252.92	253.21	myl	35	tr	tr			1229	Nil	Nil	
				seam-rich with shear fabrics trace sulfides.	260.00	261.00			tr				1230	Nil		
				261.25m: subtle compsitional layering as thin (0.5cm)	261.25		layering	40	tr							
				magnetite-rich layers is alternating with green-dark	266.80		seam	50								
				green antigorite-chrysotile-magnetite layers (2-3cm) -												
				metamorphic?												
		267.60	270.15	Zone of abundant fracturing, local slickensided surfaces	268.00	269.00			tr				1231	0.01		
				and abundant mutually crosscutting stringers of												
				chrysotile-magnetite, less than 1mm to 2cm in size;												
				pyrite trace-0.5% as disseminated grains and in												
				stringers, many stringers show shear fabrics.												
				272.50m: foliation defined by microfractures of	272.50		fol	55								
				chrysotile.												
				277.50m-278.50m zone of abundant chrysotile fractures	277.00	278.38			tr				1232	0.02		
				and veinlets, some with shear fabrics.												
				279.50m-286.80m: serpentinite finer-grained overall	285.00	286.00			tr				1233	Nil		
				(relict cumulate texture variably preserved - patchy),	294.00	295.00			tr				1234	Nil		
				less green coloured, overall gray, with less regular	300.00	301.00							1235a	0.01		
				layering, trace disseminated and fracture pyrite.												
301.00	**301.00**			**End of Hole.**												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides



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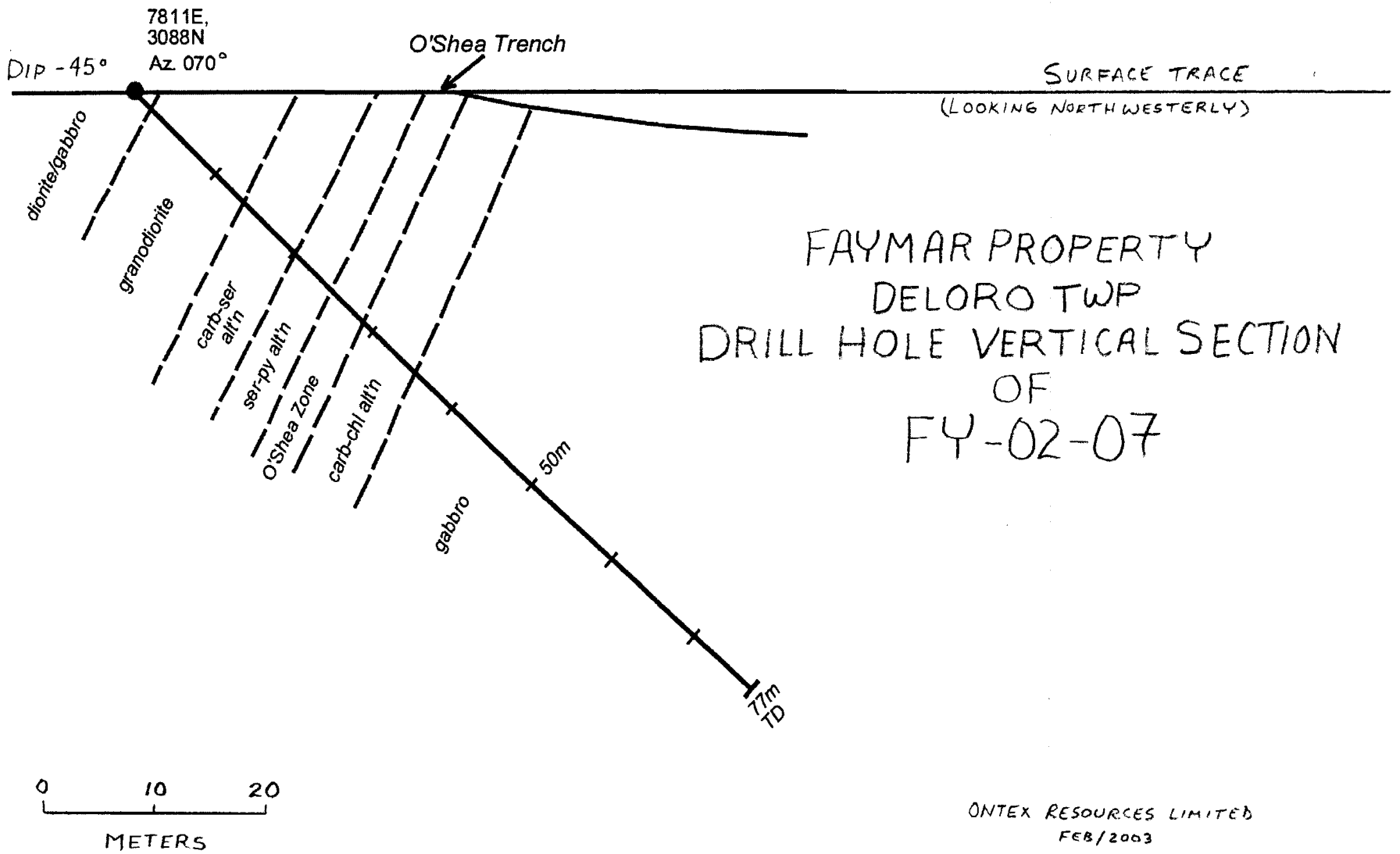


FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-07

ONTEX RESOURCES LIMITED
FEB/2003

ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-07 Page 1 of 5

Logged by: Eric Owens EO
Date Started: Nov. 12, 2002
Date Completed: Nov.13, 2002
Drilled by: Forage Major

Grid Location: 7811 E
3088 N
UTM: 480900 E
(NAD 27) 5361550 N
Claim: HR1212 (53m), HR1169 (24m)

Azimuth: 70°
Angle: -45°
Target: Au vein exposed in trenches.
Down Hole Surveys: Acid 75m - Etch 51°, T.D. -42.5°

TD: 77m
Core Size: NQ
Casing: Removed.
Core Storage: Faymar Mine Site

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
0.00	**1.00**			Overburden.												
1.00	**1.50**			Coarse-grained diorite: massive, with 50% white	1.00	1.50							1235	0.03	0.03	
				plagioclase and 35% chlorite (after horneblend) and 3-5%												
				biotite; 10% coarse epidote, locally euhedral, 3% diss-												
				eminated coarse pyrite. Below 1.26m, grain size												
				decreases rapidly to contact.												
1.50	**24.10**			Fine-medium granodiorite porphyry: coarse chlorite	1.50		contact	40								
				(after biotite) 15% in fine-to medium-grained groundmass	1.50	2.36							1236	0.01		
				of plagioclase-quartz-epidote-chlorite; disseminated												
				pyrite 2% scattered quartz-carbonate veinlets and												
				occasional quartz-potassium-feldspar-pyrite veinlet;												
				below 3.50m, pyrite decreases to trace, except locally												
				below 3.50m scattered epidote-carbonate veinlets/												
				stringers (to 0.5cm wide) with traace pyrite and "bleached"												
				alteration haloes, all mafics altered to epidote and car-												
				bonate; massive, no foliation.												
		8.47	10.18	Weak-moderate silicification (pervasive) and weak												
				"bleaching" of mafics, and persistent, scattered carbonate												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-07 Page: 2 of 5

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				veinlets and quartz-carbonate veinlets (up to 0.5cm wide)	8.47	9.24	contact	80	2				1237	0.01		
				many subparallel at 50-55° core axis, some stockwork	9.24	9.58			2-3		tr		1238	0.02		
				type veinlets; elevated pyrite over this zone, occasional	9.58	10.18			2-3				1239	Nil		
				chalcopyrite, rare in veinlets, mostly disseminated.												
				Upper contact gradational; massive.												
		11.20	13.24	*Zone of weak pervasive silicification and sericitization*												
				with elevated pyrite, ovall 1-2%, locally to 5% over												
				several tens of cm's; as above, scattered but persistent												
				carbonate-quartz veinlets; massive, no foliation. Below												
				12.10m, pervasive carbonate alteration is present, patchy												
				uphole but more widespread downhole especially below												
				12.35m.												
		13.24	17.20	Zone of moderate pervasive carbonate alteration,												
				massive, retention of igneous texture; chlorite; scattered												
				carbonate veinlets; trace local sulfides pyrite and												
				chalcopyrite, grades down into unit below massive, no												
				foliation.												
		17.20	20.07	Zone of moderate-strong pervasive carbonate alteration	17.44	17.75			tr				1240	Nil		
				with weak-moderate sericite; destruction of igneous	17.75	18.08			4				1241	0.02		
				texture; local zones of silicification (over 2-3cm) with	18.08	18.33			tr				1242	Nil		
				elevated pyrite (5% over 2-3cm, otherwise trace) and	18.33	19.33			3-4				1243	0.01		
				rare chalcopyrite; overall a light gray, fine-grained, rock	19.33	20.07			tr				1244	Nil		
				with scattered carbonate veinlets, which have alteration												
				selvages of intense carbonate which is buff coloured;												
				scattered chlorite porphyrys suggest relics of original												
				igneous biotite; subtle; gradational contacts massive,												
				no foliation.												
		20.07	24.10	Zone of pervasive sericite-pyrite-quartz alteration: fine-	20.07	20.23			tr				1245	0.01		
				grained, sericite 50%, quartz 45%, pyrite 3-5%; local	20.23	21.26			4-5				1246	0.01		
				coarse chlorite poryphyrys indicative of relict igneous												
				biotite (?) overall 2-5%; scattered carboante and carbon-												
				ate-quartz veinlets, otherwise no pervasive carbonate;												
				overall, buff-tan colour; massive, no foliation.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-07 Page: 3 of 5

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				21.26m-21.78m: zone with three quartz-carbonate	21.26	21.78			5-7				1247	0.01		
				veinlets up to 3cm wide with massive pyrite (10%)	21.78	23.00			5-8				1248	0.03		
				hosted in sericite-quartz rock (pyrite 5-7%).	23.00	23.72			5-8				1249	0.03		
				23.72m-24.10m: two quartz-carbonate veins up to 4cm	23.72	24.10			5-8				1250	0.06	0.06	
				wide, upper one with 10% massive pyrite, lower one												
				barren.												
24.10	**25.72**			Chlorite porphyry: green chlorite porphyroblasts (after	24.10		contact	40	5-8							
				biotite) in fine-grained groundmass of feldspar-(sericite)-	24.10	25.16							1251	0.06		
				quartz with 5% coarse euhedral pyrite - altered dacitic	24.70		fol	35								
				porphyry dike; sharp upper contact, where rock is												
				massive (nonfoliated); foliation develops below 24.38m;												
				increasing in intensity toward bottom contact, which is												
				gradational.												
		25.16	25.72	Strongly foliated porphyry: increase in intensity of foli-	25.16	25.72			5-8				1252	0.04		
				ation, fractures and wee quartz-carbonate veinlets;	25.50		fol	45								
				pyrite disseminated and along microstringers parallel	25.72		contact	45								
				foliation gradational lower contact.												
25.72	**29.12**			O'Shea Shear Zone: sericite-carbonate-quartz mylonite	26.10		myl	45	2-3							
				with 2-4% pyrite disseminated overall; pervasive carbon-	25.72	26.58			1				1253	0.02		
				ate, scattered quartz-carbonate veinlets as noted below.	26.58	27.08			3-5				1254	0.05		
				27.08m-27.68m: scattered quartz-carbonate-sericite-	27.08	27.68			3-5				1255	0.17	0.15	
				pyrite veinlets (to 2cm) in sericite-carbonate-quartz	27.40		fol	40								
				mylonite with pyrite stringers and disseminated pyrite.	27.68	28.50							1256	0.02		
					28.50	29.12							1257	0.01		
29.12	**35.50**			Variably altered mafic volcanic/gabbro: widespread												
				pervasive carbonate alteration with local patches of												
				pervasive silicification, the latter especially notable												
				around quartz-carbonate veinlets, with elevated pyrite												
				(up to 5% in these zones); essentially a chlorite-carbon-												
				ate-quartz rock, massive (nonfoliated), with scattered												
				trace pyrite and chalcopyrite except where noted.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-07 Page: 4 of 5

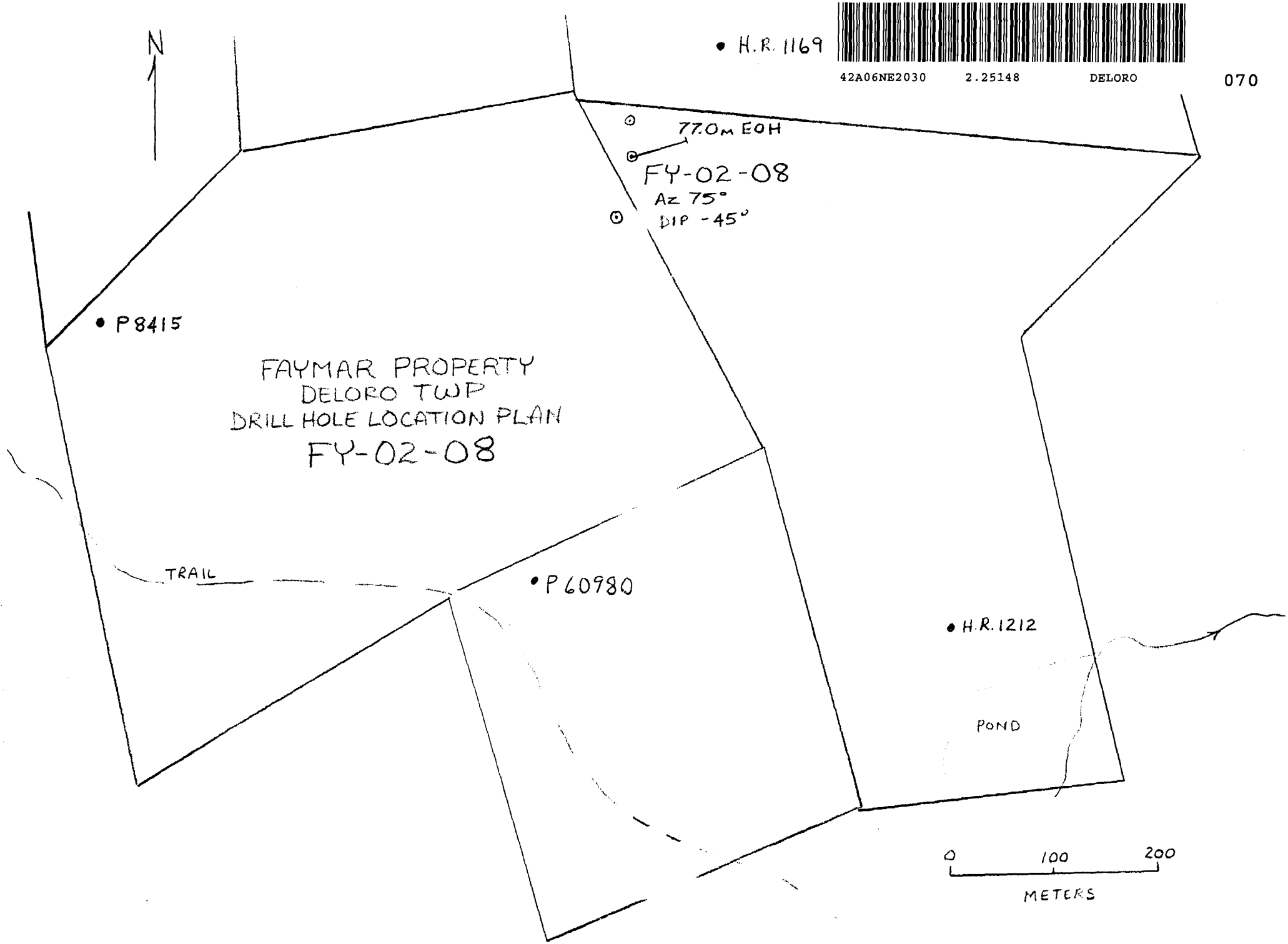
Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
		29.12	29.88	Strongly foliated altered mafic volcanic/intermediate,	29.12	29.88			3-4				1258	Nil		
				upper contact grades into O'Shea Shear Zone, with	29.25		fol	50								
				increased intensity of mylonitic fibre and sericite	29.88	30.69							1259	0.02		
				alteration, overall pyrite 2-5%.												
		29.88	35.50	Massive (nonfoliated) chlorite-carbonate rock (altered	31.07	31.49			1		tr		1260	0.01		
				mafic volcanic?), local trace pyrite and chalcopyrite,	32.44	32.84							1261	Nil		
				pervasive carbonate, patchy silicification, scattered	32.84	33.40							1262	0.01	0.01	
				quartz-carbonate veinlets.	33.40	33.73							1263	0.01		
35.50	**77.00**			Gabbro: generally massive (nonfoliated), mostly, fine-												
				grained plagioclase-chlorite-quartz rock; with 20-30%												
				coarse euhedral plagioclase laths; local zones up to												
				1.5m thick are coarse-grained, characterized by an												
				abundance of coarse euhedral plagioclase laths in												
				aggregate form (>60%), giving these zones an intrusive												
				appearance (contacts with phenocryst-poor zones are												
				relatively sharp) other internal layering absent; scattered												
				quartz-carbonate veinlets and stringers trace dissemin-												
				ated pyrite and local pyrite on fractures; occasional												
				stringers of pyrite±chalcopyrite, and local pyrite and												
				chalcopyrite in quartz-carbonate veinlets.												
		41.30	44.20	Zone of weak-moderate patchy pervasive silicification	41.00	41.36			tr				1264	Nil		
				and elevated sulfides (1-2% pyrite, trace chalcopyrite)	41.36	41.74			2-3	tr			1265	0.01		
				in quartz-carbonate-chlorite veinlets & stringers and	41.74	42.01			1	tr			1266	Nil		
				disseminated.												
				41.46m: 3cm wide purple-brown cherty quartz vein			vein	50								
				with 5% pyrite in and around vein.												
				47.79m: 2cm quartz-carbonate-chlorite veinlet with			vein	75								
				trace chalcopyrite.												
				48.25m: 7cm quartz-carbonate-chlorite veinlet with			vein	80								
				trace pyrite, disseminated pyrite in halo.												

Abbreviations: **vn,** *vein*; **vnlt,** *veinlet*; **bdg,** *bedding*; **cl,** *compositional layering*; **fol,** *foliation*; **sz,** *shear zone*; **frx,** *fractures*; **bx,** *breccia*; **myl,** *mylonitic fabric*; **mag,** *magnetite*; **mgt,** *magnesite*; **carb,** *carbonate*; **ank,** *ankerite*; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-07 Page: 5 of 5

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
		55.01	56.02	Zone of abundant coarse phenocrysts of plagioclase												
				laths; grades into fine-grained rock above and below												
				with decrease in amount of coarse plagioclase 35%.												
		57.76	61.53	As 55.01m-56.02m.												
		61.53	62.75	Zone of weak-moderate pervasive silicification with	62.48		vein	35								
				coarse chlorite porphyrys and elevated pyrite; 3cm												
				quartz-carbonate vein at 62.48m.												
		62.75	67.11	Increase in coarse plagioclase laths, to 30%, to 63.90m,												
				where plagioclase laths approximately 50%.												
		67.11	69.51	Plagioclase laths 70-75%, giving rock light tan colour;	67.11		contact	60								
				upper contact relatively sharp, but irregular lower	69.51		contact	50								
				contact grades into finer, coarse plagioclase-poor rock												
				below over 0.5m.												
		69.51	70.27	Fine-grained chlorite-rich (plus biotite) mafic volcanic,	70.27		contact	45								
				with <5% plagioclase; gradational lower contact, weak												
				dispersed carbonate alteration.												
		70.27	71.10	Coarse plagioclase laths 50%; gradational lower contact.												
		71.10	77.00	Zone of pervasive carbonate alteration; fine-grained with	72.96	73.21			tr				1267	0.02		
				quartz-carbonate vein (10cm wide) at 73.45m and	73.21	74.03			5				1268	0.02		
				local abundant pyrite stringers up to 1cm wide adjacent	74.03	74.37			tr				1269	0.27	0.26	
				to vein.												
77.00	**77.00**			**End of Hole.**												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides



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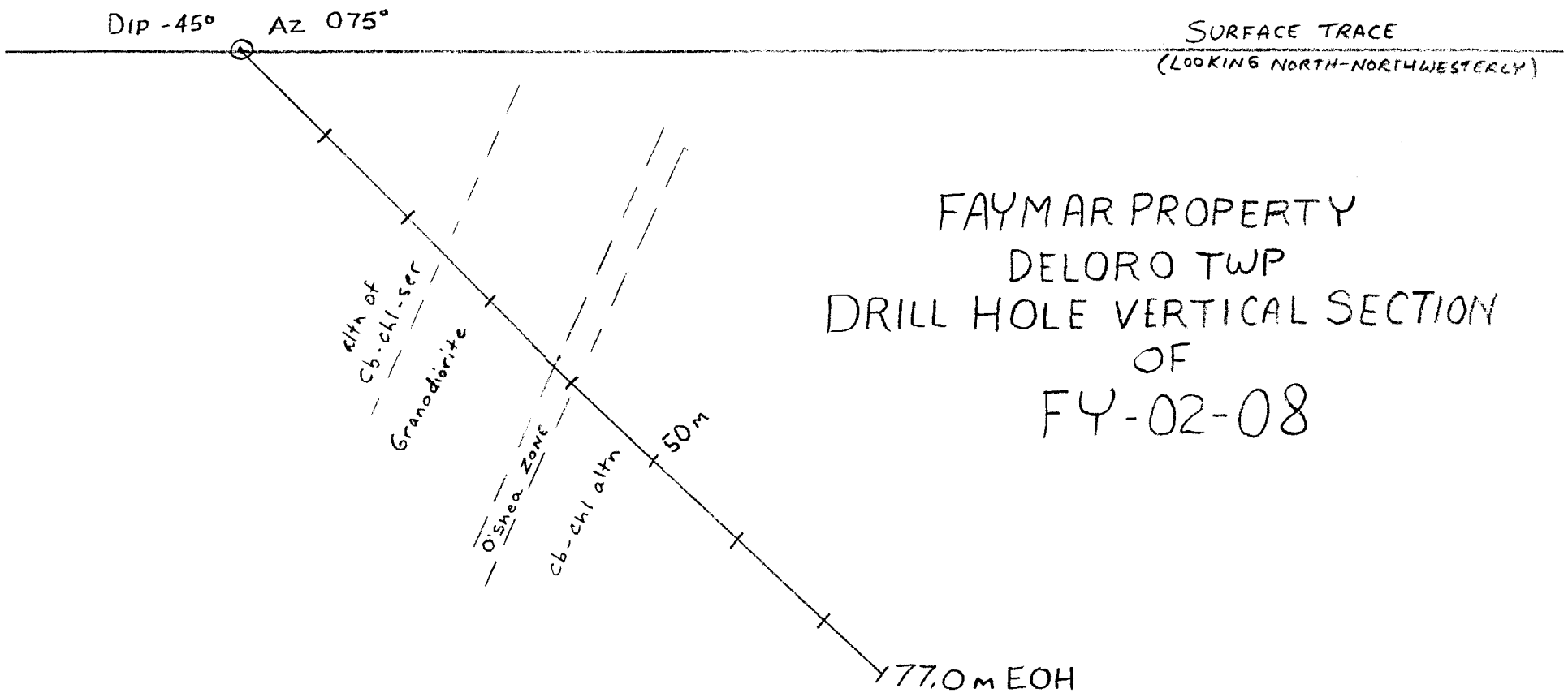

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-08

0 10 20
METERS

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ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-08 Page 1 of 4

Logged by: Eric Owens EO
Date Started: Nov. 13, 2002
Date Completed: Nov. 13, 2002
Drilled by: Forage Major

Grid Location: 7814 E
2970 N
UTM: 480906 E
(NAD 27) 5361514 N
Claim: HR1212 (77m)

Azimuth: 75°
Angle: -45°
Target: High grade Au vein exposed in trenches.
Down Hole Surveys: Acid (77m) - Etch 50.5°, T.D. 42°

TD: 77m
Core Size: NQ
Casing: Removed.
Core Storage: Faymar Mine Site

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
0.50	**24.98**			Massive carbonate-chlorite-sericite rock, medium-to	2.84	3.35			tr				1270	0.02		
				fine-grained, altered intermediate intrusive(?); pyrite	3.35	4.18			4-5				1271	0.02		
				trace-5% as disseminated grains and in fractures;	4.18	4.50			tr				1272	Nil		
				scattered quartz-carbonate±chlorite±pyrite veinlets;	7.58	7.81			tr				1273	0.03		
				total sericite in rock is approximately 5%, but local	7.81	8.61			4-5				1274	0.02		
				zones 3-10cm wide host intense sericite alteration,	8.61	8.99			tr				1275	Nil		
				where chlorite is gone, generally these zones are	8.99	9.26			2-3				1276	Nil		
				enriched in pyrite.	15.77	16.42			4-5				1277	Nil		
				7.81m-8.61m: elevated pyrite and sericite.	16.43		contact	65								
				9.07m: 2cm quartz-carbonate-chlorite-pyrite veinlet.	16.42	16.73			7				1278	0.01		
		16.43	16.58	Massive sericite-quartz-pyrite rock; pyrite 5-8% dissem-	18.26	18.66			5-8				1279	0.03		
				inated; sharp upper contact.												
		18.66	19.25	Sericite-quartz-carbonate-pyrite zone with 6cm wide	18.66	19.25			8				1280	0.06	0.07	
				mylonitic fabric at 18.86m, with quartz-carbonate-pyrite	18.86		myl	65								
				veinlets and similare 3cm mylonitic fabric at 19.12m;												
				rock is strongly foliated in between the two mylonitic												
				fabric zones, decreases in intensity outward (up and												
				down).												
		19.25	22.50	Overall sericite content increases, chlorite still present	19.25	20.00			5				1281	0.03		
				but comprises less of overall rock than that above.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-08 Page: 2 of 4

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check	
24.98	**37.18**			Moderately altered granodiorite, medium-to coarse-grained quartz-feldspar-chlorite-carbonate-sericite-biotite-pyrite rock relict biotite 1-2%, chlorite main mafic, pervasive carbonate alteration, but lower intensity than above, lower sericity, total pyrite 5%; massive; gradational upper contact; most carbonate alteration along fractures, veinlets. Below 32.00m, pervasive carbonate alteration picks up, becoming strong by 33.00m.	26.00	27.00			5				1282	0.01		
		33.93	35.18	Zone of high sericite, pyrite, moderate silicification, very low mafics; total pyrite 5-8%.	33.93	34.70			5-8				1283	0.06		
					34.70	35.18			5-8				1284	0.13		
		35.92	37.18	Gradual increase in foliation intensity, sericite and local zones of silicification over interval to bottom contact.	35.92	37.18			8				1285	0.04		
37.18	**41.95**			O'Shea Alteration and Deformation Zone.												
		37.18	40.07	Moderate-strong foliation (mylonitic), intense sericitization (no mafics), pervasive carbonate alteration, scattered quartz-carbonate veinlets, pyrite in veinlets, stringers, disseminated 10%; trace green mica at 37.92m ("mariposite").	37.18	37.20			10				1286	0.03	0.04	
					37.20	38.20			8-10				1287	Nil		
					38.20	39.17			8-10				1288	0.05		
					38.50		fol	45								
					39.17	39.46			10				1289	0.08	0.07	
				39.38m: 3cm quartz-carbonate vein, barren; 8-10% pyrite in wall rock.	39.80		fol	40								
					39.46	40.07			10				1290	0.03		
		40.07	40.69	Foliated chlorite-biotite zone with 2-3% pyrite plus sericite, carbonate; gradational upper and lower contacts; non-mylonitic scattered carbonate-chlorite veins.	40.07	40.69			2-3				1291	0.08		
		40.69	41.95	As 37.18m-40.07m: strong sericite-carbonate-mylonitic fabric with weak-moderate silicification and abundant pyrite (10%) with local quartz-carbonate veinlets (with pyrite up to 15-20% in veinlets) especially 41.36m to 41.91m, which hosts 2-3% green mica ("mariposite"); relatively sharp lower contact with chlorite-bearing schist below.	40.69	41.36			10				1292	0.07		
					41.36	41.95			15				1293	0.69	0.74	
					41.95		contact	70								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-08 Page: 3 of 4

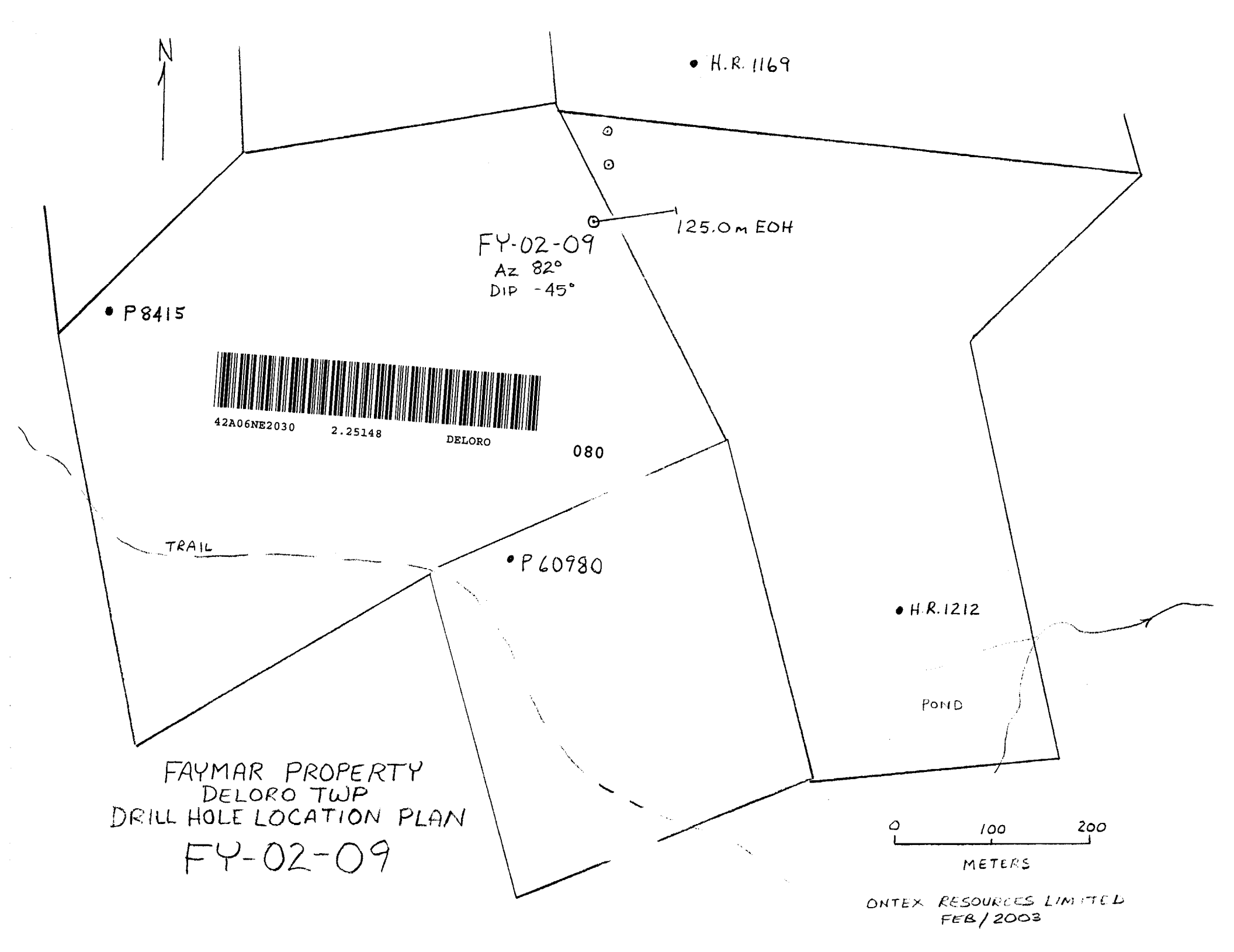
Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check	
41.95	**44.00**			Strongly foliated to schistose chlorite-sericite-carbonate-	41.95	42.49			2-3				1294	0.60		
				quartz rock (altered/deformed gabbro?), disseminated	42.49	43.06			1				1295	0.13		
				pyrite 1-3%; pervasive carbonate alteration; scattered	43.06	44.00			tr				1296	Nil		
				quartz-carbonate veinlets up to 1cm wide; gradual												
				decrease in sericite and pyrite downsection.												
44.00	**70.66**			Massive carbonate-chlorite-quartz±sericite rock:												
				altered intermediate volcanic or intrusive; relict coarse-												
				grained texture inferred from habit of chlorite and												
				carbonate-quartz mixture; however, now quartz-carbon-												
				ate are fine-grained; local extensive zones of sericite-												
				carbonate-quartz (chlorite gone); with disseminated												
				pyrite to 2-3%; overall pyrite trace; texturally the rock												
				is indistinct (quartz-carbonate-chlorite granofels).												
		45.47	51.25	Zone of variable, moderate-high sericite content (chlorite												
				gone); grades down to chlorite-bearing rock; trace												
				scattered chalcopyrite, disseminated and in veinlets	57.07	57.97			5	tr			1297	0.02		
				at 46.90m and disseminated 50.90m; scattered	57.97	58.90			3	tr			1298	0.03		
				disseminated pyrite.	58.90	59.50			3	tr			1299	0.02		
		57.07	59.50	Zone of elevated pyrite content 2-5%, disseminated,	61.44	62.00			1	tr			1300	0.01		
				with trace chalcopyrite, in carbonate-chlorite-quartz rock.	62.00	62.96			1	tr			1301	0.02		
		59.70	70.66	Zone with abundant stockwork quartz-carbonate-chalco-	62.96	63.39			1	tr			1302	0.01	0.03	
				pyrite veinlets; overall pyrite trace-2%, overall chalco-	64.06	64.32			1	tr			1303	0.02		
				pyrite trace, host in chlorite-carbonate-quartz rock.	64.32	64.79			10				1304	0.05		
				Especially:	64.79	65.21	vein	45	2				1305	0.09		
				64.32m-67.11m: zone of moderate-strong pervasive	65.21	65.60			8				1306	0.08		
				silicification and carbonate with abundant quartz-	65.60	65.94	veins	60	5				1307	0.05		
				carbonate veins and 10-15% pyrite as stringers, coarse	65.94	67.11			15				1308	0.45	0.44	
				disseminated grains.	67.11	67.50			3-4				1309	0.06		
				64.79m-65.21m: white quartz-carbonate vein.	68.58	68.92			2				1310	0.04		
				65.60m-65.94m: abundant quartz-carbonate veins and	68.92	69.83			5				1311	0.13		
				breccia.	69.83	70.37			5				1312	0.93	0.94	
					70.37	70.66			3				1313	0.14		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-08 Page: 4 of 4

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check	
70.66	**77.00**			Massive, medium-to coarse-grained plagioclase-chlorite-quartz rock metagabbbro(?), no primary fabric or structures; rock consists of 35-40% coarse plagioclase laths (subhedral) and aggregates of laths (possible phenocrysts) with interstitial chlorite (30%) and feldspar plus quartz; plagioclase partially replaced by epidote; trace disseminated pyrite; scattered quartz-carbonate veinlets, otherwise little altered.												
77.00	**77.00**			**End of Hole.**												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides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FY-02-09
Az 82°
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080
TRAIL
P 60980
H.R. 1212
POND
FAYMAR PROPERTY
DELORO TWP
DRILL HOLE LOCATION PLAN
FY-02-09
0 100 200
METERS
ONTEX RESOURCES LIMITED
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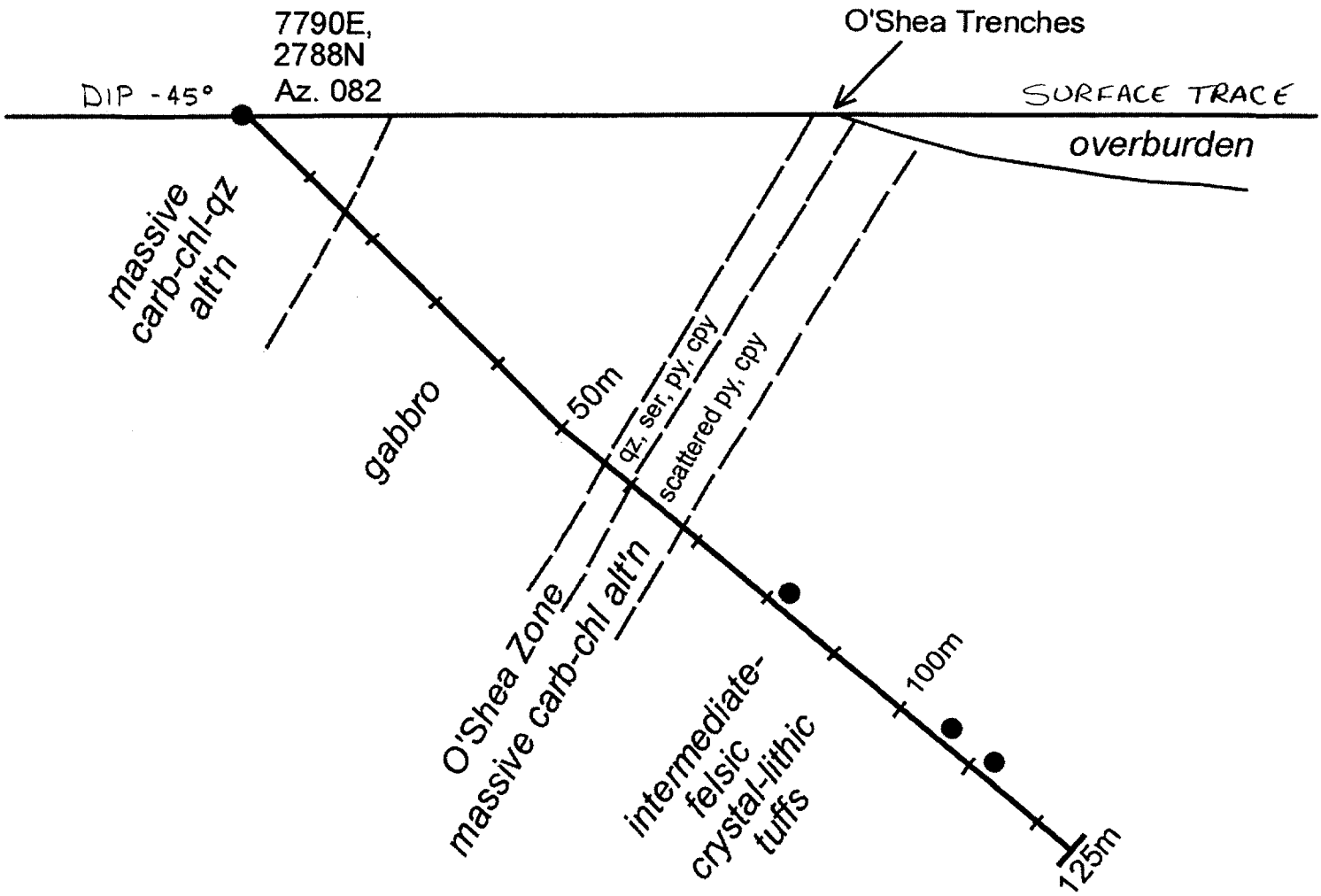
FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-09



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ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-09

Logged by: Eric Owens EO
Date Started: Nov. 15, 2002
Date Completed: Nov. 16, 2002
Drilled by: Forage Major

Grid Location: 7790 E, 2788 N
UTM: 480902 E
(NAD 27) 5361459 N
Claim: P8415 (31m), HR1212 (94m)

Azimuth: 82°
Angle: -45°
Target: High grade Au vein in trenches.
Down Hole Surveys: Acid (125m) - Etch 49.5°, T.D. 40.5°

TD: 125m
Core Size: NQ
Casing: Pulled
Core Storage: Faymar Mine Site

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
0.00	**0.40**			Overburden.												
0.40	**5.15**			Fine-grained porphyroblastic quartz-carbonate-chlorite granofels: no parent fabric, pervasive carbonatization with 10-15% chlorite porphyroblasts in fine-grained quartz-carbonate-chlorite groundmass; numerous scattered quartz-carbonate veinlets; disseminated pyrite trace; grades down into fine-grained unit without porphyroblasts; weakly foliated.	1.50		fol	65								
5.15	**15.50**			Fine-grained quartz-carbonate-chlorite-epidote granofels with scattered epidote-chlorite stringers and widely scattered quartz-carbonate veinlets; trace disseminated pyrite; 25% chlorite, 45% quartz, 25% carbonate, 5-10% epidote; pervasive carbonate alteration; grades down into coarse-grained gabbro; very gradually, with slightly coarser relict textured beginning about 12.00m as patches; contact is located where coarse gabbroic-textured rock comprises main textural unit.	6.60		vnlts	40								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-09

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
15.50	**56.71**			Coarse-grained gabbro: plagioclase-chlorite rock where plagioclase occurs as coarse euhedral-subhedral laths and aggregates of laths with interstitial chlorite; as noted above unit is texturally gradational with fine-grained alteration above, with patches or layers of fine-grained alteration (chlorite-carbonate-quartz) persisting to 27.50m; note that pervasive carbonatization persists to this depth as well, below this depth "good" coarse-grained gabbro (massive) occures with no or little carbonatization, except along fractures/veinlets. Scattered quartz-carbonate veinlets with haloes of pyrite 2-3%; otherwise pyrite rare; scattered pink veinlets (hard potassium-feldspar?) with carbonate on walls, moderate replacement of plagioclase by epidote.											
				17.00m-22.80m: dispersed pink potassium-feldspar(?) grains in addition to pink potassium-feldspar-carbonate veinlets common; below 21.00m, pyrite disseminated increases to 1-2% and trace chalcopyrite occurs.	20.94	21.67			tr-1				1314	0.03		
					21.67	22.66			1-2				1315	0.01		
				24.67m-27.10m: zone of fine-to medium-grained chlorite-carbonate-potassium-feldspar-quartz alteration with elevated pyrite and veinlets of potassium-feldspar-carbonate, quartz-carbonate.	24.67	25.15			tr-1				1316	0.01		
					25.15	26.25			2-3				1317	0.03		
					26.25	27.10			1				1318	Nil		
					27.10	27.46			tr				1319	Nil		
				48.36m-49.15m: zone of pervasive carbonate-chlorite-quartz-potassium-feldspar alteration with 1-2% pyrite.	53.35	53.69			1-2		tr		1320	Nil		
					53.69	54.71			3		tr		1321	Nil		
		53.69	56.71	Strong carbonate-chlorite alteration with textural destruction, fine-grained carbonate-chlorite-quartz rock (altered gabbro) with weak foliation.	54.71	55.71			3		tr		1322	Nil		
					55.71	56.71			3		tr		1323	0.01		
56.71	**59.52**			O'Shea Alteration and Deformation Zone.												
		56.71	57.41	Sericite-quartz mylonite with folded quartz-carbonate veinlets; trace-3% pyrite, increasing from trace at top to 3% at bottom.	56.71	57.41			2-3		tr		1324	0.02		
					57.20		myl	70								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-09

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check
		57.41	58.22	Complex quartz-sericite vein, with minor carbonate;	57.41	58.22			3		1		1325	0.03	
				pyrite, chalcopyrite 1-3%, V.G.? Internal fabric approx-	58.22		contact	70							
				imately 50-60°. Contacts irregular; blocks of quartz-											
				sericite rock in silicified background.											
		58.22	58.69	Carbonate-sericite mylonite with chlorite stringers and	58.22	58.69			1				1326	0.10	0.09
				slender chlorite porphyroblasts pervasive carbonate.	58.40		fol	60							
		58.69	59.52	Carbonate-sericite mylonite with chlorite stringers but	58.69	59.52			2-3				1327	0.02	
				lacking chlorite porphyroblasts; disseminated pyrite,											
				pyrite in stringers.											
59.52	**67.77**			Pervasively carbonatized intermediate to felsic volcanic-	59.52	60.64			2-3				1328	0.01	
				lastic rocks, with abundant irregular stockwork chlorite											
				stringers and scattered carbonate-chlorite-pyrite-chalco-											
				pyrite veinlets; original volcanic texture destroyed by											
				carbonate alteration, but unit grades down into lithic											
				crystal tuff described below.											
				65.46m-66.25m: zone of elevated pyrite in chlorite	65.03	65.37			tr				1329	0.01	
				stringers and chlorite-carbonate-quartz stringers,	65.37	66.27			2-3				1330	0.01	
				stockwork nature to stringers.	66.27	66.64			tr				1331	0.01	
67.77	**125.00**			Intermediate-felsic crystal-lithic tuff, massive (nonlayered,											
				nonfoliated), grades into carbonate-altered zone above;											
				coarse euhedral zoned plagioclase phenocrysts (15%)											
				in fine-grained quartz-feldspathic groundmass with fine-											
				grained biotite-chlorite 5%; large angular clasts up to											
				1cm in diameter are very fine-grained quartz-feldspar;											
				scattered pyrite stringers and quartz-carbonate veinlets,											
				and scattered patches of epidote; weak alteration of											
				plagioclase by epidote.											
		77.49	82.80	Loss of phenocrysts with coincident pervasive carbonate											
				alteration; with elevated pyrite as stringers and in											
				quartz-carbonate veinlets; gradational contacts both											

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-09 Page: 4 of 4

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check
				up and down hole with gradual increase in plagioclase phenocrysts, patches/layers of moderately pervasive silicification as noted below:											
				77.65m-78.14m: moderate silicification with carbonate alteration.											
				79.20m-79.65m: moderate silicification with carbonate alteration.											
				80.70m-81.60m: moderate silicification with carbonate	80.70	81.35			tr-1				1332	0.03	
				alteration including 81.40m-81.60m of strong pervasive	81.35	81.60			3-4				1333	0.02	
				fine-grained silicification and elevated pyrite (3-4%) as stringers.	81.60	82.00			tr				1334	0.01	0.01
		84.24	85.49	As in 77.49m-82.80m; weakly foliated, fine-grained.	85.20		fol	65							
				Below this interval, rock is generally massive, with 15% euhedral plagioclase phenocrysts; occasional angular clasts, up to 1-2cm, of fine-grained epidote-quartz-feldspar; scattered, but persistent pyrite-rich stringers with and without quartz-carbonate-epidote veinlets, local chalcopyrite-rich carbonate-quartz-epidote stringers.											
				102.63: 8cm wide biotite-plagioclase porphyry dike.			dike	30							
				103.80m: 0.3cm wide chalcopyrite-rich carbonate-quartz stringer.			stringer	25							
				106.55m-106.90m: pervasive silicification and carbonate with numerous quartz-carbonate veinlets and elevated pyrite (3-5%) as disseminated grains and stringers.											
				110.66m-111.40m: zone with prominent 2-3cm wide			vnlt	25							
				pyrite-rich, chalcopyrite-bearing quartz-carbonate veinlets; total pyrite in veinlets approximately 10-15%.											
				123.80m: 18cm wide coarse-grained "granitic" dike with sharp contacts; epidote-bearing, trace pyrite disseminated.			dike	70							
125.00	**125.00**			**End of Hole.**											

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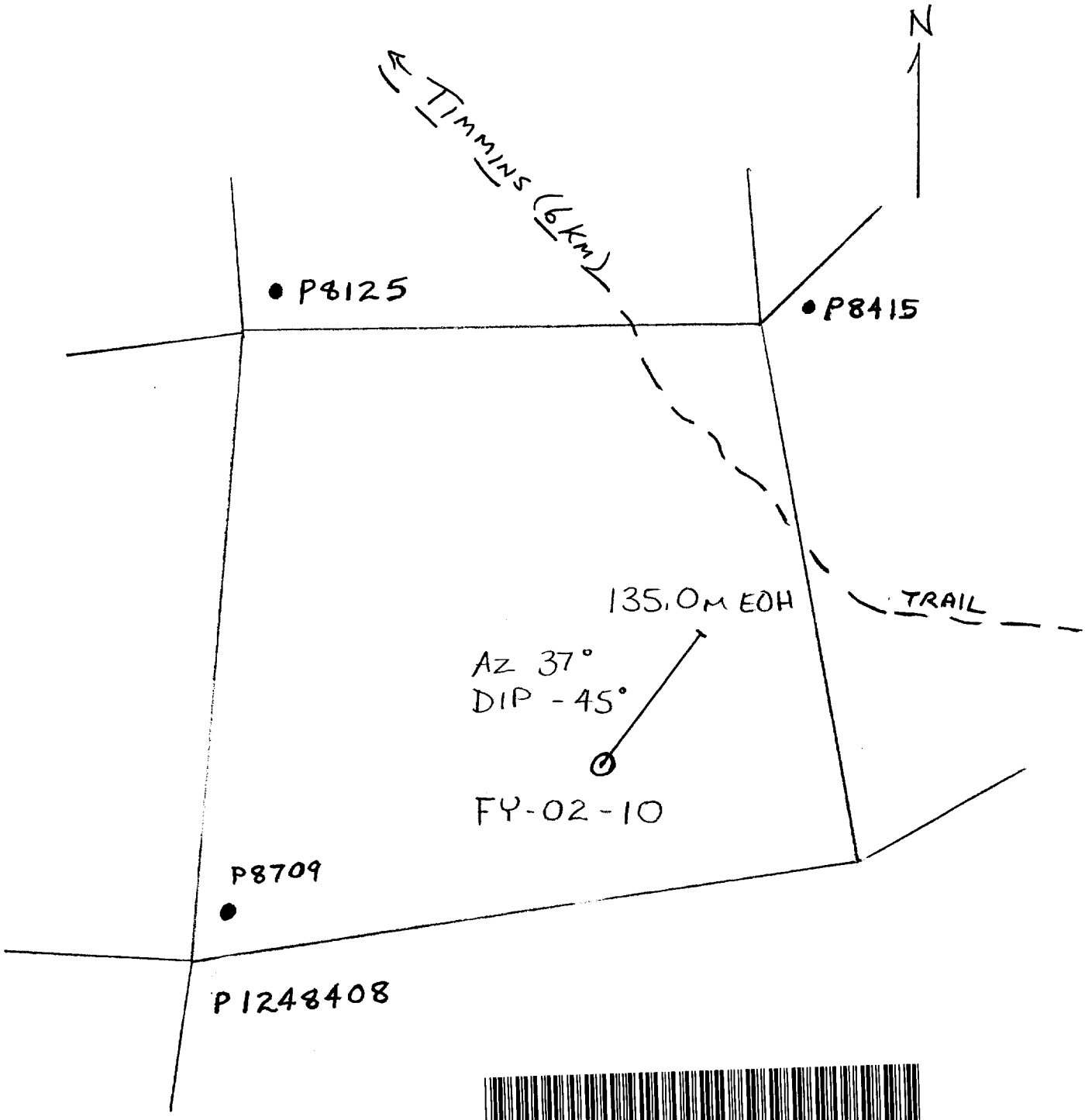


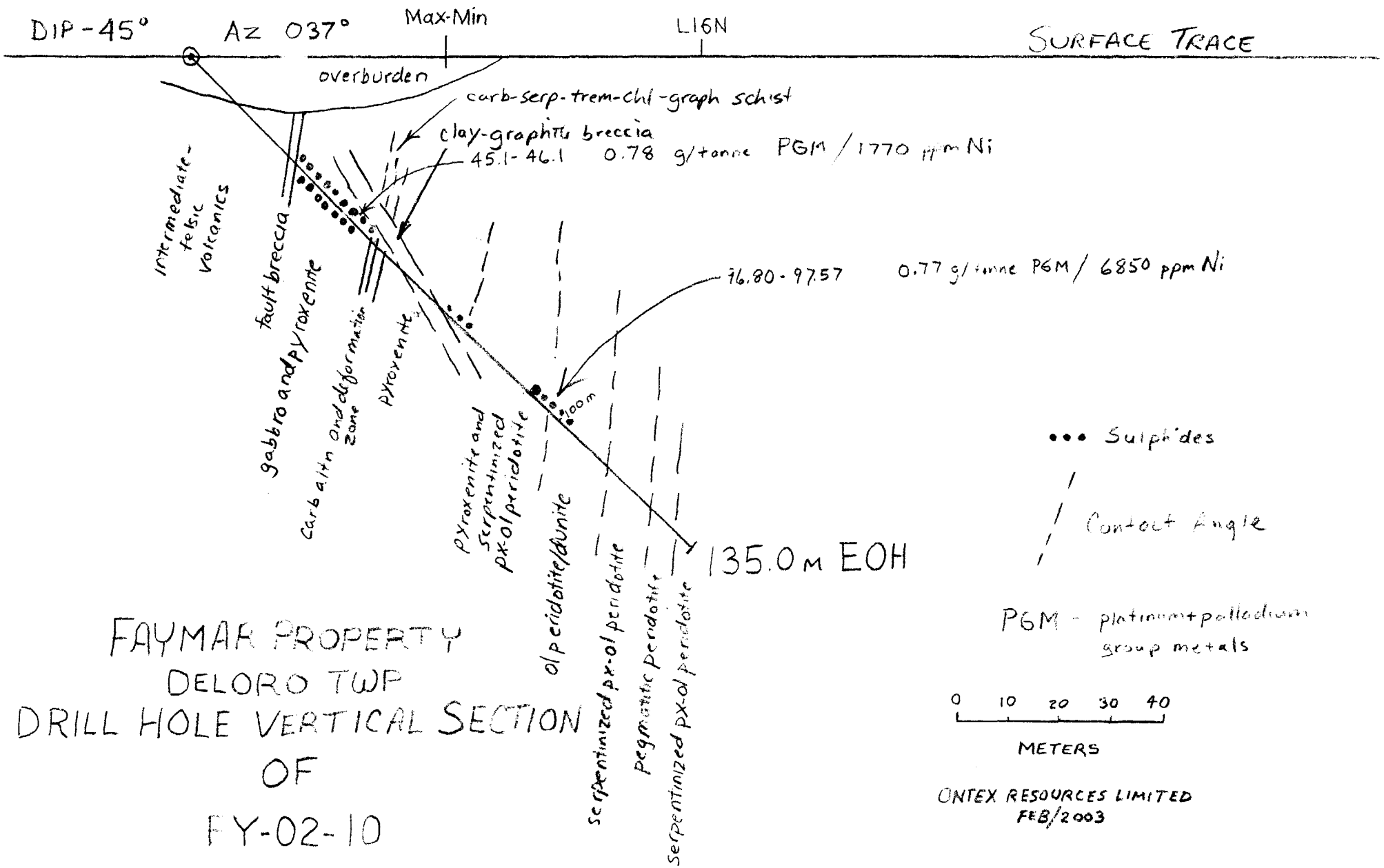
0 100 200
METERS

ONTEX RESOURCES LIMITED
FEB/2003

FAYMAR PROPERTY
DELORO TWP
TIMMINS AREA
PORCUPINE DIVISION

DRILL HOLE LOCATION PLAN OF
FY-02-10

FY-02-10



FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-10

ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-10 Page 1 of 8

Grid Location: 5473 E
1386 N

Azimuth: 37°
Angle: -45°

TD: 135m
Core Size: NQ
Casing: Pulled
Core Storage: Faymar Mine Site

Logged by: Eric Owens EO

Date Started: Nov. 16, 2002
Date Completed: Nov. 18, 2002
Drilled by: Forage Major

Claim: P8709 (135m)

Target: Geochem, Max-Min, IP anomalies in ultramafics.
Down Hole Surveys: Acid (135m) - Etch 52°, T.D. -43°

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
0.00	**12.00**			Overburden.												
12.00	**12.27**			Biotite-crystic, lithic tuff: flattened gray fine-grained clasts elongate parallel to core axis; other layering also elongate parallel to core axis; fine biotite phenocrysts (10-15%) and white plagioclase phenocrysts (10%) in medium gray very fine-grained qzofeldspathic ground-mass.												
12.27	**12.44**			Gray, very fine-grained "cherty" tuff, no phenocrysts, siliceous rock with disseminated pyrrhotite 1-2%; lower contact appears to be at approximately 90° core axis (broken core).	12.44		contact	80-90								
12.44	**22.01**			Feldspar-crystic felsic volcanic: 30-35% coarse white, subhedral-euhedral, zoned, equant potassium-feldspar (?) phenocrysts in very fine cryptocrystalline, siliceous groundmass; 5% finer-grained lath-shaped plagioclase phenocrysts, altered partly to sericite; scattered fine-grained sericite in groundmass. Disseminated pyrite is												

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Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check
				widespread as trace constituent; carbonate-quartz and carbonate veinlets are widely scattered; chlorite occurs as occasional coarse grains (probably after biotite) and on fractures.											
				18.43m-18.79m: zone of pink potassium-feldspar-biotite-chlorite-carbonate alteration at 15° core axis, pyrite/ pyrrhotite in veinlets.	18.38	18.82	frx	15	1	tr			1335	Nil	
22.01	**22.40**			Fine-grained dark gray horneblend porphyry (dike) with	22.01	22.40			1	1-2			1336	0.01	
				disseminated grains of pyrrhotite, pyrite as well as clots	22.01		contact	85							
				of same; pyrrhotite 1-2%, pyrite 1%.	22.40		contact	80							
22.40	**23.91**			Feldspar-crystic felsic volcanic (as from 12.44m-22.01m).											
23.91	**24.13**			Horneblend porphyry as from 22.01m-22.40m, but less sulfides (trace-0.5%).	23.91		contact	75							
24.13	**28.62**			Feldspar-crystic felsic volcanic as from 12.44m-22.01m.											
				24.32m: 1cm wide carbonate veinlet with coarse,	24.25	24.37				2			1337	0.01	
				euhedral pyrrhotite. Below 25.00m, pyrrhotite becomes dominant disseminated sulfide to exclusion of pyrite.											
				25.50m-25.70m: small carbonate-pyrrhotite stringers.											
		26.90	28.62	Foliation develops, coincident with pervasive carbonate	27.10		fol	55							
				alteration.	27.37	28.62				tr			1338	0.01	
28.62	**28.99**			Healed FAULT breccia, fine-grained granular quartz-carbonate-biotite with disrupted feldspar clasts and minor carbonate veinlets/stringers.	28.62	28.99				tr			1339	0.01	
28.99	**29.90**			Strongly deformed, altered gabbro/pyroxenite, local high biotite and chlorite, with abundant local mylonitic fabrics and slickensides.											

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Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check	
		28.99	29.19	29.15m: 10cm mylonitic fabric with 2-3% chalcopyrite	29.15		myl	45			2-3					
				intergrown with mafic silicates (altered 10x, tremolite?)	28.99	29.19				tr	1-2		1340	0.01		
		29.19	29.90	Deformed/altered gabbro with no sulfides; deformation	29.19	29.90							1341	0.01		
				decreases down interval to relatively undeformed but chlorite-biotite-tremolite altered pyroxenite.												
29.90	**31.68**			Grabbro, very coarse-grained dark gray plagioclase-												
				pyroxene rock; upper 0.5 metres or so is altered to	29.90	30.37				tr			1342	Nil		
				chlorite-tremolite; with little or no sulfides; sulfides, principally pyrrhotite, are disseminated, interstitial and on fractures; also pyrite; clearly intergrown with silicates total sulfides 2-3%, locally coarse; grades down into melagrabbro and finally into pyroxenite unit below.												
				30.37m-30.95m: 4-5% pyrrhotite intergrown with and	30.37	30.95				5	tr		1343	0.02	0.01	
				interstitial to silicates in gabbro, also as stringers;	30.95	31.68				1-2			1344	Nil		
				coarse-grained.												
31.68	**49.96**			Pyroxenite (to melagabbro), black, very coarse-grained,	31.68	32.68				2	tr		1345	0.01		
				pyroxene-rich rock; light gray plagioclase comprises	32.68	33.68				2			1346	0.02		
				10-20% near top of interval, decreasing with depth to	33.68	35.03				1-2			1347	Nil		
				less than 5-10%; scattered magnetite seams or layers, 0.5-1.0cm wide at low angle to core axis (possibly magmatic layering?); abundant disseminated/stringers pyrrhotite, generally finer-grained than in gabbro above, local chalcopyrite; gradational contact above; cumulate textures magnetite seams have equant grains of magnetite with finer-grained pyroxenitic material interstitial (adcumulate), suggesting magmatic layering, these layers are crosscut by later serpentine-chlorite-carbonate veinlets (also becoming sulfides); also chlorite-carbonate veinlets scattered throughout; magnetite common as adcumulate phase.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check
		35.03	36.16	Zone of moderate-strong chloritization as replacement	35.03	35.55				3-4	tr		1348	0.01	
				of pyroxene, as stringers and veinlets (with and without	35.55	36.16				tr			1349	0.03	
				carbonate in veinlets); local pyrrhotite as grains inter-	36.16	36.75			tr	2-3	tr		1350	0.01	
				grown with silicates up to 3-4%. Coarse-grained	36.70		cl	60							
				plagioclase-pyroxene; layer, 4cm thick, grades up and	36.75	37.29			tr	3-4	tr		1351	0.01	0.02
				down pyroxenite.	37.29	37.83			tr	5	tr		1352	0.01	
				37.83m: scattered carbonate-chlorite veinlets with	37.83	38.83			tr	5	tr-.05		1353	0.01	
				chalcopyrite-pyrite; also chalcopyrite scattered through	38.83	39.81			tr	5	tr-.05		1354	0.01	
				country rock pyroxenite.											
		39.81	41.80	Below 39.81m, rock becomes finer-grained, consisting	39.81	40.61			tr	5	tr		1355	Nil	
				of a fine-grained intergrowth of plagioclase-pyroxene,	40.61	40.80			tr	tr-1			1356	0.01	
				while retaining a coarse cumulate texture, suggesting	40.80	41.80				5	0.5		1357	0.02	
				very fine poikilitic intergrowths at magmatic stage,											
				gradational from pyroxenite above; crosscut by scattered											
				serpentine veinlets.											
		41.80	44.26	Below 41.80m, rock becomes coarse, pyroxene-rich	41.80	42.80			tr	5	1-2		1358	0.01	
				with minor interstitial plagioclase (<5%), sulfides intersti-	42.80	43.80			tr	5	1-2		1359	0.02	
				tial, intergrown with silicates and in stringers and carb-	43.80	44.26			1	5	tr		1360	0.01	
				onate-serpentine veinlets; gradational contacts.											
		44.26	45.10	As 39.81m-41.80m.	44.26	45.40			1	5	1		1361	0.01	
		45.10	49.96	As 41.80m-44.26m, discrete magnetite layers (possible	45.80		cl	45							
				magmatic layering) approximately 0.5-1cm thick; local	45.10	46.10			1	5	1		1362	0.04	
				plagioclase-rich layers, coarse-grained; these "magmatic"	46.10	47.10			1	2-3			1363	0.01	0.01
				layers are fairly low angle to core axis. Below 47.00m,	47.10	48.10			1-2	tr			1364	Nil	
				pyrite becomes dominant sulfide and total sulfide con-	48.10	49.10			1				1365	0.01	
				tent decreases.	49.10	49.96			1-2				1366	Nil	
49.96	**54.65**			Pervasive carbonate alteration with local shearing/deform-											
				ation and chloritization and abundant carbonate-chlorite-											
				serpentine stockwork stringers.											
		49.96	50.38	Moderate-strong chlorite alteration with disseminated	49.96	50.38				3-4			1367	Nil	
				and stringer pyrrhotite.	50.38	50.79			tr	tr			1368	Nil	

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-10 Page: 5 of 8

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check	
		50.79	52.45	Shear Zone: carbonate-serpentine-tremolite-chlorite-			SZ	50								
				graphite schist, with pyrrhotite, pyrite; local biotite.	50.79	51.29			tr	tr			1369	0.01		
				50.79m-51.29m: foliated to mylonitic light gray carbon-	51.29	52.45			tr	tr			1370	Nil		
				ate-tremolite rock.												
		52.45	54.65	Foliated coarse pyroxenite with abundant carbonate												
				veinlets, carbonate-quartz-chlorite-serpentine veins	52.45	53.42							1371	Nil		
				(with chalcopyrite-pyrite), and disseminated pyrite 0.5-												
				2%; local serpentine patches.												
				53.42m-53.62m: massive quartz-carbonate-chlorite	53.42	53.62							1372	Nil		
				vein with trace chalcopyrite.	53.42		vein	50								
				53.84m-54.65m: 4cm carbonate-quartz-pyrrhotite-pyrite	53.62	54.65							1373	0.01		
				vein with chlorite-serpentine.												
54.65	**59.67**			Massive, weakly foliated pyroxenite, 1-2% fine dissem-	54.65	56.13			2	1			1374	0.01		
				inated pyrite±pyrrhotite; little carbonate alteration -	56.13	57.13			1-2	0.5			1375	0.01	0.01	
				restricted to veinlets/fractures; coarse pyroxene is	57.13	58.13							1376	Nil		
				cumulate phase (>90-95%); magnetite, pyrite, pyrrhotite,	58.13	58.74							1377	0.05		
				serpentine are interstitial adcumulate phases; total	58.74	59.67							1378	0.01		
				sulfides 1-3%.												
59.67	**69.94**			FAULT ZONE/Shear Zone: broken core, abundant clay,	59.67	60.97							1379	0.01		
				graphite, slickensided surfaces; breccia common, local	60.25		fol	10								
				schist; abundant serpentine seams and slickensides.	64.50	66.00							1380	0.01		
				Foliation low angle to core axis.	65.50		fol	10								
69.94	**73.78**			Serpentinized peridotite, fine-to medium-grained with	70.83	71.80			1	tr-1			1381	0.01		
				biotite very fine-grained white-light green microfibres of	71.80	72.57			tr	tr			1382	0.01		
				chrysotile replaced olivine grains which exhibit relict												
				cumulate texture variably preserved; disseminated												
				pyrrhotite and pyrite trace-2%; scattered pyroxenite												
				layers (≤5-10cm thick) indicate multiple layers.												
		72.57	73.18	Zone with three spaced coarse pyroxenite layers ≤5-7cm	72.57	73.18			1-2	0.5			1383	0.01	0.01	
					72.63		px cl	55								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check
				with very coarse pyrite-pyrrhotite blebs as adcumulus phases (interstital to pyroxene), 5-8% within layers.											
		73.18	73.78	Fine-grained serpentine with disseminated pyrite-pyrrhotite.	73.18	73.78			2	1			1384	0.02	
73.78	**75.46**			Light gray tremolite-serpentine-chlorite rock (possible metagabbro); massive; no sulfides; gradational upper contact, sharp lower contact.	73.78		contact	40							
					75.46		contact	65							
75.46	**97.57**			Black to dark green, pyroxenite and serpentinized pyroxene-olivine peridotite, both magnetic; the two lithologies are "mixed", consisting of zones/pathches/ layers of one hosted in the other, contacts between the two are irregular and gradational, sometimes occurring as dikelets of one in the other; pyroxenite consists of relatively serpentine-free pyroxene cumulate with magnetite and plagioclase adcumulate±serpentine adcumulate; peridotite consists of chrysotile after olivine-pyroxene cumulate, generally fine-grained original texture, local well preserved coarse cumulate texture, with magnetite-plagioclase adcumulate; disseminated sulfides are very fine-grained, mostly pyrite (±pyrrhotite) also as fine stringers; abundant magnetite and magnetite-serpentine stringers and layers at low angle to core axis; abundant small white chrysotile fractures/stringers at 60° core axis.	76.70	78.00			1-2	tr			1385	0.01	
					76.70		strgr	10							
					78.00	79.50			1-2	tr			1386	Nil	
					79.50	81.00							1387	0.01	
					86.00	87.00			tr				1388	0.08	
					90.33	91.33			tr				1389	0.01	0.02
					91.90	92.80			tr				1390	0.01	
		92.80	97.57	Zone of elevated pyrite content: coarse pyrite as blebs both interstitial to cumulate grains and replacing cumulate grains; cumulate grains are dark green, rounded (pyroxene and olivine?); adcumulate grains are magnetite, plagioclase, pyrite; total pyrite 1-2%.	92.80	93.80			1-2				1391	Nil	
					93.80	94.80			1-2				1392	0.01	
					94.80	95.80			1-2				1393	0.02	
					95.80	96.80			1-2				1394	0.03	
					96.80	97.57			1-2				1395	0.01	

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check
97.57	**113.49**			Apple green serpentinized olivine-peridotite or dunite	97.57	98.57			2				1396	0.01	
				(with good relict cumulate texture) and dark green to	98.57	99.57			1-2				1397	Nil	
				black-green olivine-pyroxene peridotite(?); abundant	102.00		fol	50							
				scattered magnetite-chrysotile seams/veinlets (±pyrite,	102.75	103.75			tr				1398	0.01	Nil
				pyrrhotite) pyrite typically as disseminated grains,	106.10	107.10			1				1399	0.01	
				especially in apple green "olivine-rich" zones; magnetite	111.00	112.00			tr-0.5				1400	0.05	
				present as adcumulate phase in olivine-peridotite/dunite;											
				as abundant, close-spaced, parallel stringers in olivine-											
				pyroxene peridotite imparting foliation; layering difficult											
				to discern, as distinction between olivine-rich and olivine-											
				pyroxene rocks subtle, primarily one of colour.											
				108.00m: petrography sample - pyroxene-olivine perido-											
				tite?											
				110.50m: petrography sample - olivine peridotite/dunite.											
113.49	**121.88**			Dark green to black-green serpentinized pyroxene-olivine											
				peridotite, generally nonlayered but foliated, as defined	115.00		fol	50							
				by subparallel magnetite stringers; chrysotile stringers rare	116.00	117.00			tr				1401	0.01	
				in this interval; rock texture consists of very dark green,											
				coarse-grained "cumulate" textured pyroxene with inter-											
				stitial chrysotile (after olivine?) and magnetite - magnetite											
				now predominant as subparallel stringers defining foliation;											
				beading to elongate pyroxene grains parallel to foliation;											
				trace scattered pyrite; all contacts subtle/gradational.											
				118.30m-119.90m: zone with patches/layers of green											
				"olivine-rich" serpentinite olivine cumulate texture com-											
				mon, with reletively abundant chrysotile and chrysotile-											
				magnetite stringers.											
121.88	**123.54**			Dark black-green, fine-grained serpentinite, well foliated	122.00		strgrs	55							
				with abundant stringers of white chrysotile and chryso-	122.80		fol	45							
				tile-magnetite; mostly non-magnetic.	122.00	123.00							1402	0.01	

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-10 Page: 8 of 8

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
123.54	**123.86**			Light gray feldspar-porphyry dike irregular, sharp contacts.	123.54		contact	15								
123.86	**124.55**			Fine-grained serpentinite as in 121.88m-123.54m.												
124.55	**124.75**			Light gray, foliated chrysotile seam.	124.55		contact	30								
					124.75		contact	50								
124.75	**130.67**			Very coarse-grained, almost pegmatitic pyroxene-olivine peridotite; all olivine now chrysotile; black pyroxene, very coarse, interlocking grains with serpentinized olivine; lower contact very sharp.	126.55	127.55							1403	0.01		
					130.67		contact	25								
130.67	**135.00**			Serpentinized pyroxene-olivine peridotite as in 113.49m-121.88m; with local dunite (olivine-rich) portions.	132.48	133.48			tr				1404	0.01		
135.00	**135.00**			**End of Hole.**												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-10 Resample

Grid Location: _____ E
_____ N
Logged by: _____
UTM: _____ E
_____ N
Date Started: _____
Date Completed: _____ Site: _____
Drilled by: _____ Claim: _____

Azimuth: _____ TD: _____
Angle: _____ Core Size: _____
Casing: _____
Core Storage: _____
Target: Fill-in sampling of hole FY-02-10 - December, 2002
Down Hole Surveys: _____

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				Broken core - 2 feet missing.	60.97	63.05							5163	0.10		
					63.05	64.50							5164	0.25	0.34	
					66.00	67.68							5165	0.03		
					67.68	68.00							5166	0.33	0.28	
					68.00	69.00							5167	0.02		
					69.00	69.94							5168	0.07		
					69.98	70.83							5169	0.01		
					73.78	75.46							5170	Nil		
					75.46	76.70							5171	0.21		
					81.00	82.00							5172	Nil		
					82.00	83.00							5173	Nil		
					83.00	84.00							5174	0.30		
					84.00	85.00							5175	0.23	0.24	
					85.00	86.00							5176	0.04		
					87.00	88.00							5177	0.21		
					88.00	89.00							5178	0.02		
					89.00	90.00							5179	0.02		
					90.00	90.33							5180	Nil		
					91.33	91.90							5181	0.01		
					99.57	100.57							5182	Nil		
					100.57	101.57							5183	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: _____ Hole #: FY-02-10 Resample Page: 2 of 2

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
					101.57	102.75							5184	0.01		
					103.75	104.75							5185	Nil		
					104.75	106.10							5186	Nil		
					107.10	107.91							5187	Nil		
					107.91	108.77							5188	Nil		
					108.77	109.77							5189	Nil		
					109.77	111.00							5190	0.01		
					112.00	113.49							5191	0.06		
					113.49	114.50							5192	Nil		
					114.50	115.50							5193	0.01		
					115.50	116.00							5194	Nil		
					117.00	118.00							5195	0.01		
					118.00	119.00							5196	Nil		
					119.00	120.00							5197	0.03		
					120.00	121.00							5198	0.01		
					121.00	122.00							5199	Nil		
					123.00	123.54							5200	0.01		
					123.54	123.86							5201	0.02		
					123.86	124.55							5202	0.02		
					124.55	125.55							5203	Nil		
					125.55	126.55							5204	Nil		
					127.55	128.55							5205	Nil		
					128.55	129.55							5206	Nil		
					129.55	130.67							5207	Nil		
					130.67	131.67							5208	Nil		
					131.67	132.48							5209	Nil		
					133.48	134.48							5210	0.02		
					134.48	135.00							5211	0.01		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

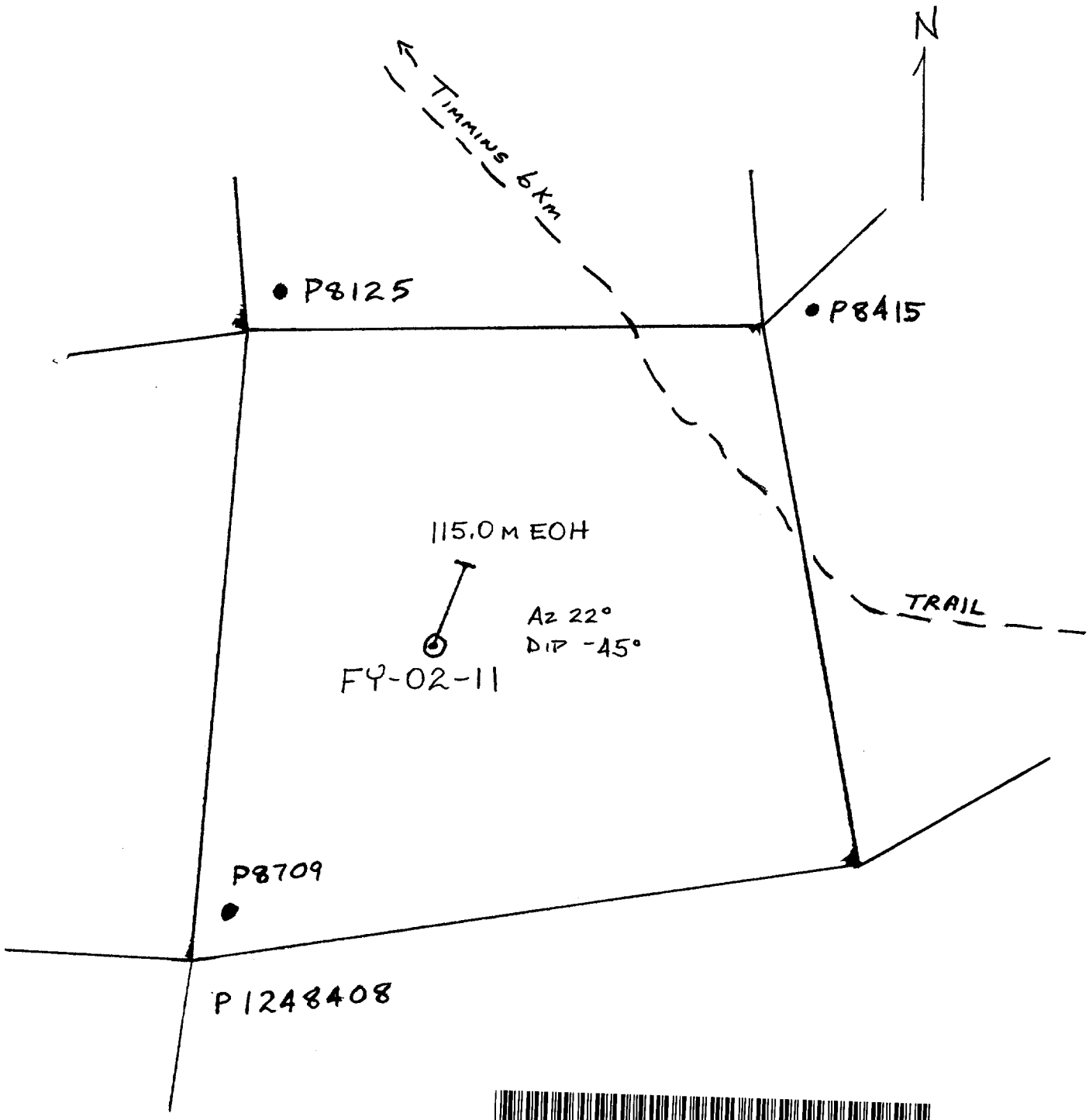
DRILL ASSAYS-COMPLETE

FY-02-10

Sample #	Lithology	From (m)	To (m)	Length (m)	Au g/t	Cu ppm	Ni ppm	Pt g/t	Pd g/t
E 1335	Alt'd Felsic Volcanics	18.38	18.82	0.44	Nil	10	28	<0.005	<0.005
E 1336	Hb Porph. Dike	22.01	22.40	0.39	0.01	22	35	<0.005	0.01
E 1337	Felsic Volcanics	24.25	24.37	0.12	0.01	1	24	<0.005	<0.005
E 1338	Felsic Volcanics	27.37	28.62	1.25	0.01	33	28	<0.005	<0.005
E 1339	Healed fault breccia	28.26	28.99	0.73	0.01	15	37	<0.005	<0.005
E 1340	Deformed Gabbro	28.99	29.19	0.20	0.01	413	144	<0.005	<0.005
E 1341	Deformed Gabbro	29.19	29.90	0.71	0.01	58	157	<0.005	<0.005
E 1342	Gabbro	29.90	30.37	0.47	Nil	47	223	<0.005	0.01
E 1343	Gabbro	30.37	30.95	0.58	0.02	128	622	0.04	0.06
E 1344	Gabbro	30.95	31.68	0.73	Nil	116	619	<0.005	<0.005
E 1345	Layered Melagabbro	31.68	32.68	1.00	0.01	129	760	<0.005	0.01
E 1346	Layered Melagabbro	32.68	33.68	1.00	0.02	151	826	<0.005	<0.005
E 1347	Layered Melagabbro	33.68	35.03	1.35	Nil	98	991	<0.005	0.01
E 1348	Chl-alt'd Melagabbro	35.03	35.55	0.52	0.01	70	772	<0.005	<0.005
E 1349	Chl-alt'd Melagabbro	35.55	36.16	0.61	0.03	181	633	<0.005	<0.005
E 1350	Layered Melagabbro	36.16	36.75	0.59	0.01	123	734	<0.005	<0.005
E 1351	Layered Melagabbro	36.75	37.29	0.54	0.01	610	1170	0.09	0.11
E 1352	Layered Melagabbro	37.29	37.83	0.54	0.01	650	928	<0.005	0.15
E 1353	Layered Melagabbro	37.83	38.83	1.00	0.01	273	822	<0.005	0.01
E 1354	Layered Melagabbro	38.83	39.81	0.98	0.01	187	766	<0.005	0.02
E 1355	Gabbro	39.81	40.61	0.80	Nil	372	689	<0.005	<0.005
E 1356	Gabbro	40.61	40.80	0.19	0.01	90	805	<0.005	<0.005
E 1357	Gabbro	40.80	41.80	1.00	0.02	506	765	<0.005	<0.005
E 1358	Pyroxenite	41.80	42.80	1.00	0.01	585	707	<0.005	<0.005
E 1359	Pyroxenite	42.80	43.80	1.00	0.02	957	869	<0.005	<0.005
E 1360	Pyroxenite	43.80	44.26	0.46	0.01	736	1220	<0.005	<0.005
E 1361	Pyroxenite	44.26	45.10	0.84	0.01	40	1830	<0.005	<0.005
E 1362	Mag-layered Pyroxenite	45.10	46.10	1.00	0.04	16	1770	0.24	0.54
E 1363	Mag-layered Pyroxenite	46.10	47.10	1.00	0.01	2	1730	0.05	0.18
E 1364	Mag-layered Pyroxenite	47.10	48.10	1.00	Nil	1	1850	<0.005	0.1
E 1365	Mag-layered Pyroxenite	48.10	49.10	1.00	0.01	19	2220	0.17	0.19
E 1366	Pyroxenite	49.10	49.96	0.86	Nil	27	2450	<0.005	<0.005
E 1367	Chl-alt'd Pyroxenite	49.96	50.38	0.42	Nil	16	2520	<0.005	<0.005
E 1368	Pyroxenite	50.38	50.79	0.41	Nil	34	2270	<0.005	0.02
E 1369	Shear Zone	50.79	51.29	0.50	0.01	6	1130	0.05	0.13
E 1370	Shear Zone	51.29	52.45	1.16	Nil	243	1770	0.01	0.03
E 1371	Fol'd Pyroxenite	52.45	53.42	0.97	Nil	282	561	<0.005	0.01
E 1372	Fol'd Pyroxenite	53.42	53.62	0.20	Nil	308	33	<0.005	0.01
E 1373	Fol'd Pyroxenite	53.62	54.65	1.03	0.01	336	372	<0.005	<0.005
E 1374	Pyroxenite	54.65	56.13	1.48	0.01	63	2560	<0.005	<0.005
E 1375	Pyroxenite	56.13	57.13	1.00	0.01	117	2890	0.01	0.04
E 1376	Pyroxenite	57.13	58.13	1.00	Nil	446	3250	<0.005	0.02

Sample #	Lithology	From (m)	To (m)	Length (m)	Au g/t	Cu ppm	Ni ppm	Pt g/t	Pd g/t
E 1377	Pyroxenite	58.13	58.74	0.61	0.05	766	2530	<0.005	<0.005
E 1378	Pyroxenite	58.74	59.67	0.93	0.01	300	2080	<0.005	<0.005
E 1379	Shear Zone	59.67	60.97	1.30	0.01	12	248	<0.005	0.01
B 5163	Shear Zone	60.97	63.05	2.08	0.1	88	463	0.01	0.01
B 5164	Shear Zone	63.05	64.50	1.45	0.25	6	320	<0.005	<0.005
E 1380	Shear Zone	64.50	66.00	1.50	0.01	302	927	<0.005	0.01
B 5165	Shear Zone	66.00	67.68	1.68	0.03	78	974	<0.005	<0.005
B 5166	Shear Zone	67.68	68.00	0.32	0.33	7	107	0.01	<0.005
B 5167	Shear Zone	68.00	69.00	1.00	0.02	44	68	0.01	0.01
B 5168	Shear Zone	69.00	69.94	0.94	0.07	40	1360	0.01	0.02
B 5169	Layered Px-Ol Peridotit	69.94	70.83	0.89	0.01	55	2030	0.05	0.04
E 1381	Layered Px-Ol Peridotit	70.83	71.80	0.97	0.01	105	2340	<0.005	0.01
E 1382	Layered Px-Ol Peridotit	71.80	72.57	0.77	0.02	10	2510	<0.005	<0.005
E 1383	Layered Px-Ol Peridotit	72.57	73.18	0.61	0.01	27	2990	0.02	0.04
E 1384	Serpentinite	73.18	73.78	0.60	0.02	1	2120	<0.005	<0.005
B 5170	Serp.-Trem. Hornfels	73.78	75.46	1.68	Nil	8	819	<0.005	<0.005
B 5171	Px-Ol Peridotite	75.46	76.70	1.24	0.21	7	1830	<0.005	0.01
E 1385	Px-Ol Peridotite	76.70	78.00	1.30	0.01	8	2050	<0.005	<0.005
E 1386	Px-Ol Peridotite	78.00	79.50	1.50	Nil	10	2070	<0.005	<0.005
E 1387	Px-Ol Peridotite	79.50	81.00	1.50	0.01	11	2170	<0.005	0.02
B 5172	Px-Ol Peridotite	81.00	82.00	1.00	Nil	12	2190	<0.005	<0.005
B 5173	Px-Ol Peridotite	82.00	83.00	1.00	Nil	14	2020	<0.005	<0.005
B 5174	Px-Ol Peridotite	83.00	84.00	1.00	0.3	20	1350	0.02	0.03
B 5175	Px-Ol Peridotite	84.00	85.00	1.00	0.23	9	1520	<0.005	<0.005
B 5176	Px-Ol Peridotite	85.00	86.00	1.00	0.04	14	2010	<0.005	<0.005
E 1388	Px-Ol Peridotite	86.00	87.00	1.00	0.08	12	1990	<0.005	<0.005
B 5177	Px-Ol Peridotite	87.00	88.00	1.00	0.21	13	2040	0.01	<0.005
B 5178	Px-Ol Peridotite	88.00	89.00	1.00	0.02	22	2030	0.01	<0.005
B 5179	Px-Ol Peridotite	89.00	90.00	1.00	0.02	51	1340	0.01	0.01
B 5180	Px-Ol Peridotite	90.00	90.33	0.33	Nil	28	1920	<0.005	<0.005
E 1389	Px-Ol Peridotite	90.33	91.33	1.00	0.01	88	2130	<0.005	<0.005
B 5181	Px-Ol Peridotite	91.33	91.90	0.57	0.01	66	2150	0.01	<0.005
E 1390	Px-Ol Peridotite	91.90	92.80	0.90	0.01	148	1720	<0.005	0.03
E 1391	Px-Ol Peridotite	92.80	93.80	1.00	Nil	523	1330	0.02	0.07
E 1392	Px-Ol Peridotite	93.80	94.80	1.00	0.01	865	2280	0.01	0.08
E 1393	Px-Ol Peridotite	94.80	95.80	1.00	0.02	810	2310	<0.005	0.03
E 1394	Px-Ol Peridotite	95.80	96.80	1.00	0.03	744	4960	0.04	0.10
E 1395	Px-Ol Peridotite	96.80	97.57	0.77	0.01	278	6850	0.27	0.50
E 1396	Ol-Peridotite/Dunite	97.57	98.57	1.00	0.01	78	3110	0.15	0.29
E 1397	Ol-Peridotite/Dunite	98.57	99.57	1.00	Nil	34	2040	<0.005	<0.005
B 5182	Ol-Peridotite/Dunite	99.57	100.57	1.00	Nil	27	1980	0.02	0.01
B 5183	Ol-Peridotite/Dunite	100.57	101.57	1.00	Nil	10	2420	<0.005	<0.005
B 5184	Ol-Peridotite/Dunite	101.57	102.75	1.18	0.01	62	4860	0.09	0.25
E 1398	Ol-Peridotite/Dunite	102.75	103.75	1.00	0.01	15	3280	<0.005	<0.005
B 5185	Ol-Peridotite/Dunite	103.75	104.75	1.00	Nil	8	3020	0.01	<0.005
B 5186	Ol-Peridotite/Dunite	104.75	106.10	1.35	Nil	48	3450	0.03	0.03
E 1399	Ol-Peridotite/Dunite	106.10	107.10	1.00	0.01	47	3810	0.03	0.07

Sample #	Lithology	From (m)	To (m)	Length (m)	Au g/t	Cu ppm	Ni ppm	Pt g/t	Pd g/t
B 5187	Ol-Peridotite/Dunite	107.10	107.91	0.81	Nil	24	2630	<0.005	<0.005
B 5188	Ol-Peridotite/Dunite	107.91	108.77	0.86	Nil	23	2410	<0.005	<0.005
B 5189	Ol-Peridotite/Dunite	108.77	109.77	1.00	Nil	29	2200	<0.005	0.01
B 5190	Ol-Peridotite/Dunite	109.77	111.00	1.23	0.01	11	2340	0.01	0.01
E 1400	Ol-Peridotite/Dunite	111.00	112.00	1.00	0.05	12	2000	<0.005	0.01
B 5191	Ol-Peridotite/Dunite	112.00	113.49	1.49	0.06	8	2190	<0.005	<0.005
B 5192	Px-Ol Peridotite	113.49	114.50	1.01	Nil	9	2280	<0.005	<0.005
B 5193	Px-Ol Peridotite	114.50	115.50	1.00	0.01	13	2550	<0.005	<0.005
B 5194	Px-Ol Peridotite	115.50	116.00	0.50	Nil	24	2030	0.01	0.01
E 1401	Px-Ol Peridotite	116.00	117.00	1.00	0.01	9	2470	<0.005	<0.005
B 5195	Px-Ol Peridotite	117.00	118.00	1.00	0.01	6	2380	<0.005	<0.005
B 5196	Px-Ol Peridotite	118.00	119.00	1.00	Nil	3	2320	<0.005	<0.005
B 5197	Px-Ol Peridotite	119.00	120.00	1.00	0.03	5	1760	<0.005	<0.005
B 5198	Px-Ol Peridotite	120.00	121.00	1.00	0.01	4	2170	<0.005	<0.005
B 5199	Px-Ol Peridotite	121.00	122.00	1.00	Nil	2	1690	<0.005	<0.005
E 1402	Serpentinite	122.00	123.00	1.00	0.01	7	1990	<0.005	<0.005
B 5200	Serpentinite	123.00	123.54	0.54	0.01	2	1150	<0.005	<0.005
B 5201	Fsp-Porphyry Dike	123.54	123.86	0.32	0.02	2	14	<0.005	<0.005
B 5202	Serpentinite	123.86	124.55	0.69	0.02	88	780	<0.005	<0.005
B 5203	Px-Ol Peridotite	124.55	125.55	1.00	Nil	3	685	<0.005	<0.005
B 5204	Px-Ol Peridotite	125.55	126.55	1.00	Nil	5	793	<0.005	<0.005
E 1403	Px-Ol Peridotite	126.55	127.55	1.00	0.01	8	683	<0.005	<0.005
B 5205	Px-Ol Peridotite	127.55	128.55	1.00	Nil	3	1230	<0.005	<0.005
B 5206	Px-Ol Peridotite	128.55	129.55	1.00	Nil	3	1660	<0.005	<0.005
B 5207	Px-Ol Peridotite	129.55	130.67	1.12	Nil	4	1430	<0.005	<0.005
B 5208	Px-Ol Peridotite	130.67	131.67	1.00	Nil	5	2200	<0.005	<0.005
B 5209	Px-Ol Peridotite	131.67	132.48	0.81	Nil	4	2430	<0.005	<0.005
E 1404	Px-Ol Peridotite	132.48	133.48	1.00	0.01	7	2260	<0.005	<0.005
B 5210	Px-Ol Peridotite	133.48	134.48	1.00	0.02	2	2340	<0.005	<0.005
B 5211	Px-Ol Peridotite	134.48	135.00	0.52	0.01	2	2560	<0.005	<0.005



100

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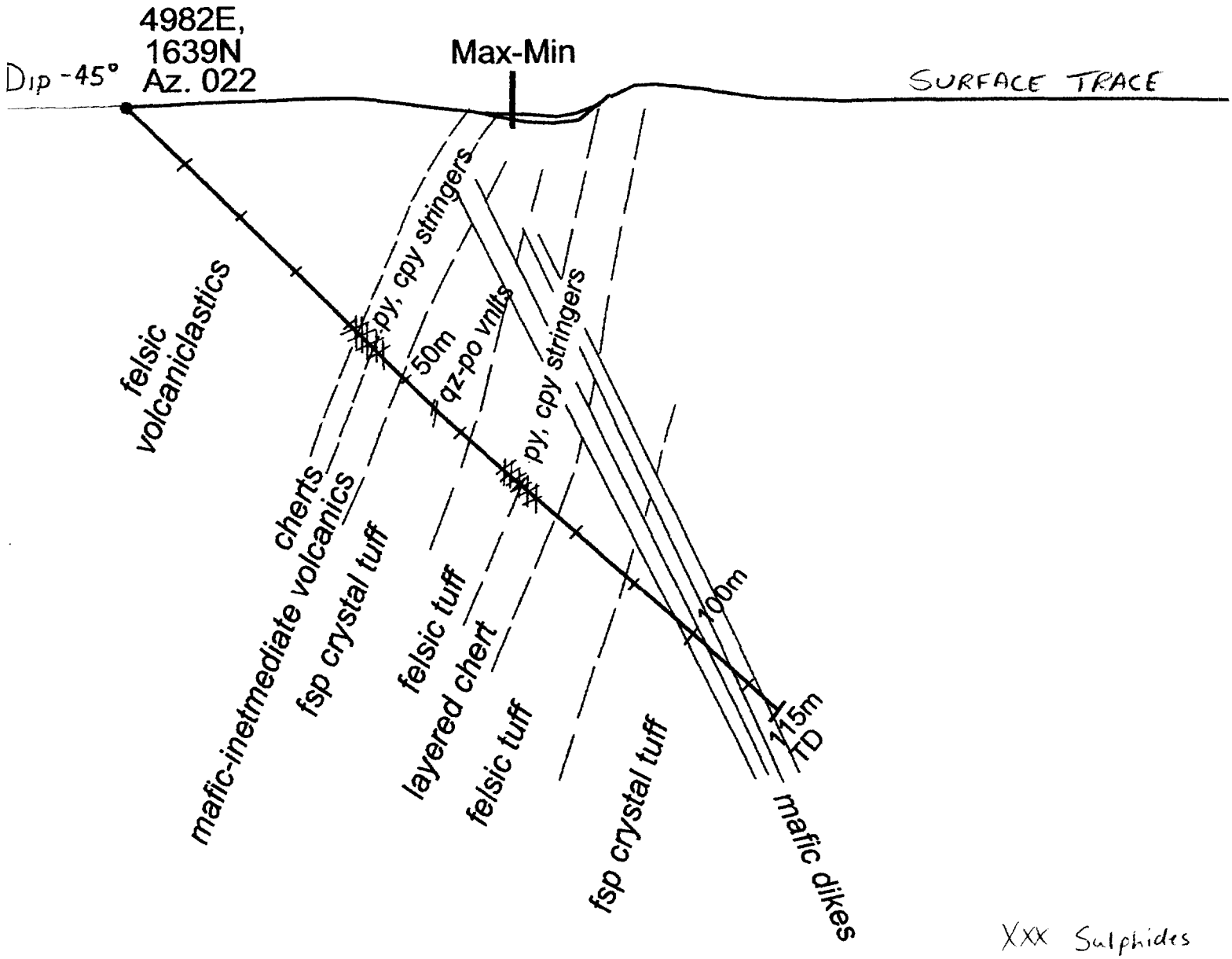
METERS

ONTEX RESOURCES LIMITED
FEB/2003

FAYMAR PROPERTY
DELORO TWP
PORCUPINE DIVISION

DRILL HOLE LOCATION
PLAN OF
FY-02-11

FY-02-11



XXX Sulphides

/ Contact angle

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METERS

ONTEX RESOURCES LIMITED
FEB/2003

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-11

ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-11 Page 1 of 5

Grid Location: 4982 E 1639 N Azimuth: 22° Angle: -45° TD: 115m Core Size: NQ Casing: Pulled Core Storage: Faymar Mine Site

Logged by: Eric Owens EO

Date Started: Nov. 18, 2002

Date Completed: Nov. 20, 2002

Drilled by: Forage Major Claim: P8709 (115.0m)

Target: Max-Min anomaly in volcanics with anomalous sulfides on surface.

Down Hole Surveys: Acid (101m) - Etch 51°, T.D. -42.5°

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
0.00	**0.50**			Overburden.												
0.50	**41.58**			Fine-grained felsic volcaniclastic rock, siliceous, with widely scattered biotite (5%) phenocrysts, in fine-grained quartzofeldspathic groundmass (tuffaceous); generally consists of thick massive layers, ≥1-2 metres thick, with scattered, biotite-free laminated tuffs approximately 3-5cm thick separating individual massive layers; local disseminated chalcopyrite as well as chalcopyrite in scattered quartz and quartz-carbonate and carbonate-epidote veinlets; weak dispersed chlorite.												
				2.00m-2.30m: disseminated chalcopyrite and chalco-	2.66		bdg	58								
				pyrite-malachite on fractures.	3.95		bdg	40								
				4.30m-5.00m: chalcopyrite-pyrite on fractures and in quartz-carbonate veinlets, trace amount overall.												
				5.44m-5.50m: chalcopyrite-malachite in pockets.	5.20		bdg	80								
				5.60m-8.00m: scattered zoned pockets of quartz (rim)-	7.55	8.55			tr		tr		1405	0.04		
				biotite (cove) with chalcopyrite in biotite; also scattered chalcopyrite-bearing fractures, and pyrite-bearing fractures, including 7.65m-8.75m: a zone of patchy, discontinuous spots of silicification; local chlorite alteration after biotite.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check	
				9.70m: 2cm biotite phenocryst-free tuff layer.	9.70		bdg	55								
		10.00	12.00	Below 10.00m, biotite phenocrysts disappear.												
				10.62m: 1cm wide epidote-carbonate-chalcopyrite veinlet, epidote on wall, carbonate in core of vein.			vnlt	55								
				11.36m-11.82m: patch of quartz-epidote-carbonate alteration with trace chalcopyrite-pyrite-pyrrhotite.												
				At 12.00m: biotite phenocrysts gradually reappear.												
				14.60m-18.00m: widely scattered pockets, ≤1cm, which are zoned, from rim to core as chlorite-quartz-chalcopyrite; possible amygdules of vapour phase vacuoles.	17.20		bdg	75								
		19.80	22.50	Biotite-free tuff; sericite?												
				24.18m-24.26m: small cherty quartz layer with 5-8% chalcopyrite, 1-2% pyrrhotite, numerous fracture-filled with same crosscutting tuffs above layer.	23.64	24.02					tr		1406	Nil		
							layer	55								
					24.02	24.36				0.5	2		1407	0.09		
		32.85	33.55	Cherty biotite-porphyry, very fine cryptocrystalline groundmass; scattered carbonate-chalcopyrite veinlets; tuffs above become more siliceous toward top of this unit.	30.80		bdg	75								
					32.85		contact	55								
					33.55		contact	55								
				36.82m-38.35m: carbonate-quartz-chalcopyrite stringers and veinlets, with disseminated chalcopyrite; in siliceous biotite-crystic tuff.												
41.58	**41.88**			Cherty quartz-eye porphyry, 10% rudd quartz eyes in cherty tuff groundmass, fractured, with chalcopyrite, pyrrhotite on fractures.	41.58		contact	55								
					41.88		contact	80								
					41.53	41.78				1	0.5		1408	0.02		
41.88	**42.44**			Fine-grained, siliceous, felsic tuff, with scattered chalco-pyrite, pyrrhotite disseminated and fractured, especially 41.88m-42.08m, with semi-massive to disseminated pyrrhotite and chalcopyrite, total sulfides 12-17% of interval pyrrhotite>chalcopyrite (pyrrhotite 10-15%, chalcopyrite 2-5%).	41.78	42.03				8-10	1-2		1409	0.03		
					42.03	42.44				tr	tr		1410	0.01		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check
42.44	**42.65**			Chert conglomerate with disseminated and fractures pyrrhotite and chalcopyrite.	42.44	42.65				1-2	0.5		1411	0.01	
42.65	**42.97**			Light gray chert, rare fractures with pyrrhotite, chalcopyrite near upper contact; barren downhole; sharp upper contact.	42.65		contact	75							
					42.65	42.97							1412	Nil	
42.97	**46.77**			Amygdular intermediate volcanic, high pervasive epidote alteration, fine-grained feldspathic groundmass; amygdules filled from rim to core: epidote, quartz, local sulfides (pyrrhotite); grades down into a biotite-hornblend porphyry without amygdules in lower portion of interval, and further grades into a fine-grained mafic unit.											
46.77	**48.69**			Fine-grained mafic volcanic, dark gray-green, with abundant chlorite (pervasive) in lowest one metre of unit; trace-1% overall disseminated pyrrhotite and trace chalcopyrite, especially concentrated near lower contact as stringers and pockets.	47.50	47.80							1413	0.01	
					47.80	48.69							1414	0.03	0.09
48.69	**62.41**			Feldspar-crystic felsic tuff: abundant white equant feldspar phenocrysts (25%) set in fine-grained siliceous light gray-medium gray groundmass; occasional biotite-chlorite pockets; scattered quartz-pyrrhotite veinlets with alteration selvages of silicification (with destruction of phenocrysts), and local patches of silicification-sericite up to 0.3 metres thick; otherwise, massive, uniform rock from top to bottom; both upper/lower contacts sharp. 54.70m-55.50m: zone with numerous quartz-pyrrhotite veinlets, up to 2cm wide, with attendant silicified alteration selvages.	48.69		contact	45							

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

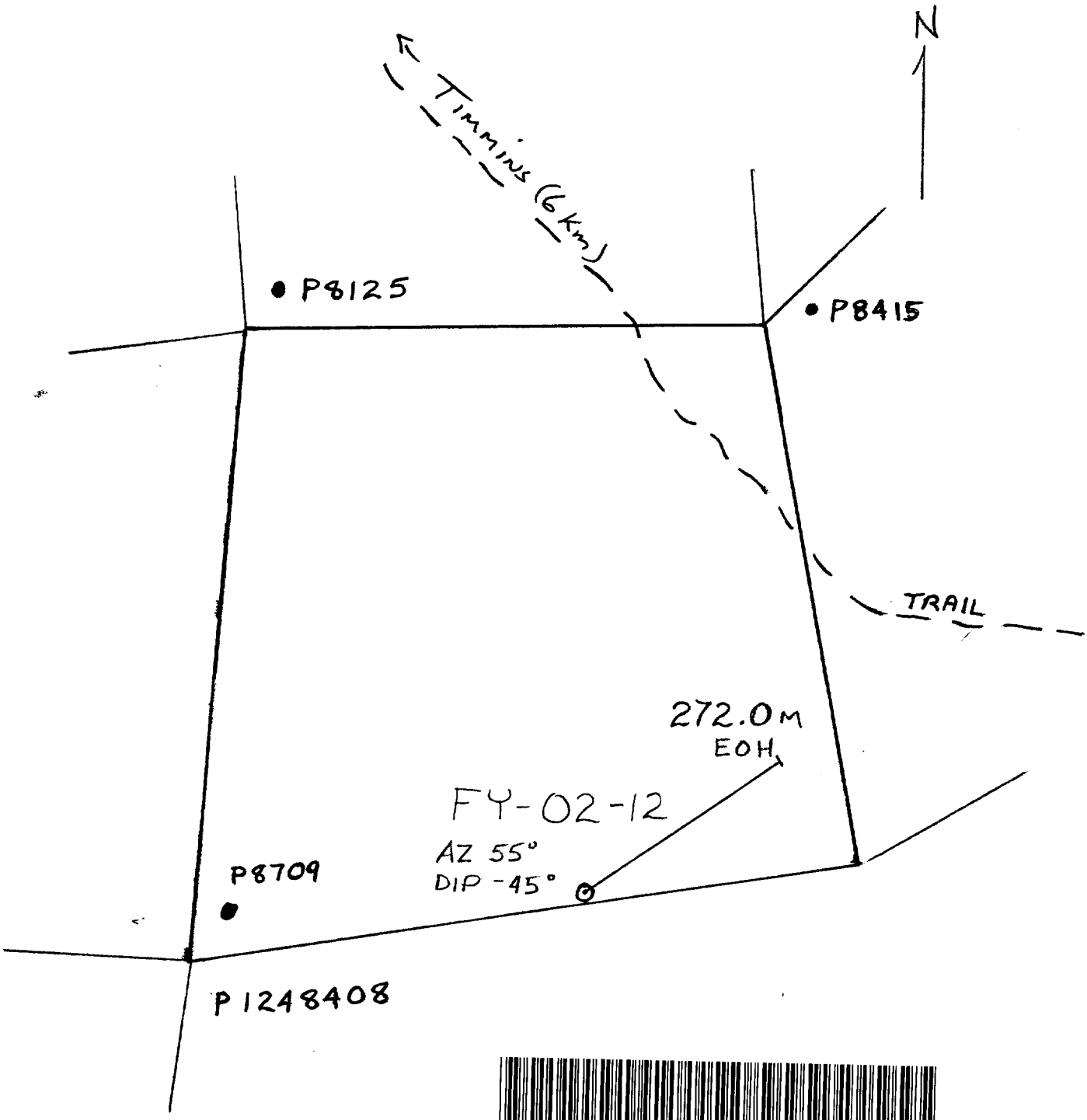
Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check
				56.27m-59.19m: zone of sericite-chlorite-silica alteration, feldspar phenocrysts diminished in concentration overall, due to silicification, but those present altered to sericite; disseminated fine-grained chlorite and chlorite on fractures.											
62.41	**70.49**			Massive, fine-grained felsic tuffs, generally very fine-grained quartzofeldspathic groundmass, generally without phenocyrsts (except for the rare blue quartz eye), but this grades into scattered biotite-horneblend phenocryst-bearing zones (phenocrysts 5%); massive,	62.41		contact	40							
				nonbedded.	67.89	68.18				2-3	1		1415	0.01	
				68.18m-70.44m: 1-3cm wide pyrrhotite-chalcopyrite-carbonate-quartz stringers at low angle to core axis	68.18	69.18				5	2-3		1416	0.02	
				(5-10%); chlorite along walls of veinlets; pyrrhotite>	69.18	70.15				5	2-3		1417	0.02	
				chalcopyrite in veinlets, massive, up to 30% of veinlets;	70.15	70.44				2	1		1418	0.02	0.01
				and 70.15m-70.44m, massive quartz-carbonate vein, with 1.5cm zone at centre of massive pyrrhotite-chalcopyrite (pyrrhotite>chalcopyrite).											
70.49	**76.11**			Layered chert, with minor thin layers of tuff; generally	70.44	71.32				0.5	tr		1419	0.01	
				barren except scattered fractures/veinlets near upper	70.97		bdg	65							
				contact.	73.10	73.41				tr			1420	0.03	
				73.41m-74.05m: zone of disseminated pyrrhotite (1%)	74.03		bdg	70							
				and trace chalcopyrite. Below 73.00m, cherts contain	73.41	74.05				1	tr		1421	0.01	
				porphyroblasts of chlorite(?); and grade down into more	74.05	74.68				0.5	tr		1422	0.02	
				granular tuffs.	74.68	75.68				1-2	0.5		1423	0.03	0.02
				74.68m-76.11m: zone of elevated pyrrhotite-chalcopyrite; disseminated grains and stringers, pyrrhotite	75.68	76.11				1-2	0.5		1424	Nil	
				1-3%, chalcopyrite trace-0.5%.	76.11		contact	65							

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-11

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check	
76.11	**88.32**			Massive (nonbedded) felsic tuffs, fine-grained granular												
				quartzofeldspathic groundmass, with occasional concen-	76.11	77.11							1425	0.01		
				trations of biotite phenoscrysts (also fine-grained) wide-	77.11	78.11							1426	0.07		
				spread disseminated pyrrhotite and pyrite, local trace	78.11	79.11							1427	0.01		
				chalcopyrite also in scattered fractures and quartz car-												
				bonate-chlorite veinlets; tuffs become slightly more mafic												
				toward lower contact, as indicated by darker groundmass.												
88.32	**97.05**			Massive, crystal-rich feldspar porphyry (either crystal	88.32		contact	65								
				tuff or dike) white, equant to lath-shaped, euhedral felds-												
				par phenocrysts 30%; light gray siliceous cryptocrystal-												
				line groundmass; biotote phenocrysts 1-2%; massive,												
				nonlayered; contacts sharp, coarse biotite in tuffs												
				adjacent to upper contact may be contact metamorphic.												
				94.36m-96.40m: zone of abundant fractures with perva-												
				sive silicification and scattered quartz-carbonate veins												
				of various orientations up to 10cm wide; veins contain												
				coarse pyrrhotite±pyrite, trace chalcopyrite.												
97.05	**102.50**			Fine-grained mafic dike: very fine-grained black rock,	97.05		contact	20								
				with granular groundmass of plagioclase and pyroxene	102.50		contact	15								
				(?), and chilled margins of aphanitic texture; trace diss-												
				eminated pyrite; massive; contacts sharp, lower contact												
				irregualr, alternating between feldspar porphyry and												
				mafic rock.												
102.50	**107.04**			Feldspar porphyry as 88.32m-97.05m.												
107.04	**113.38**			Mafic dike with chilled margins, as in 97.05m-102.50m.	107.04		contact	45								
					113.38		contact	20								
113.38	**115.00**			Feldspar porphyry as 88.32m-97.05m.												
115.00	**115.00**			**End of Hole.**												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides



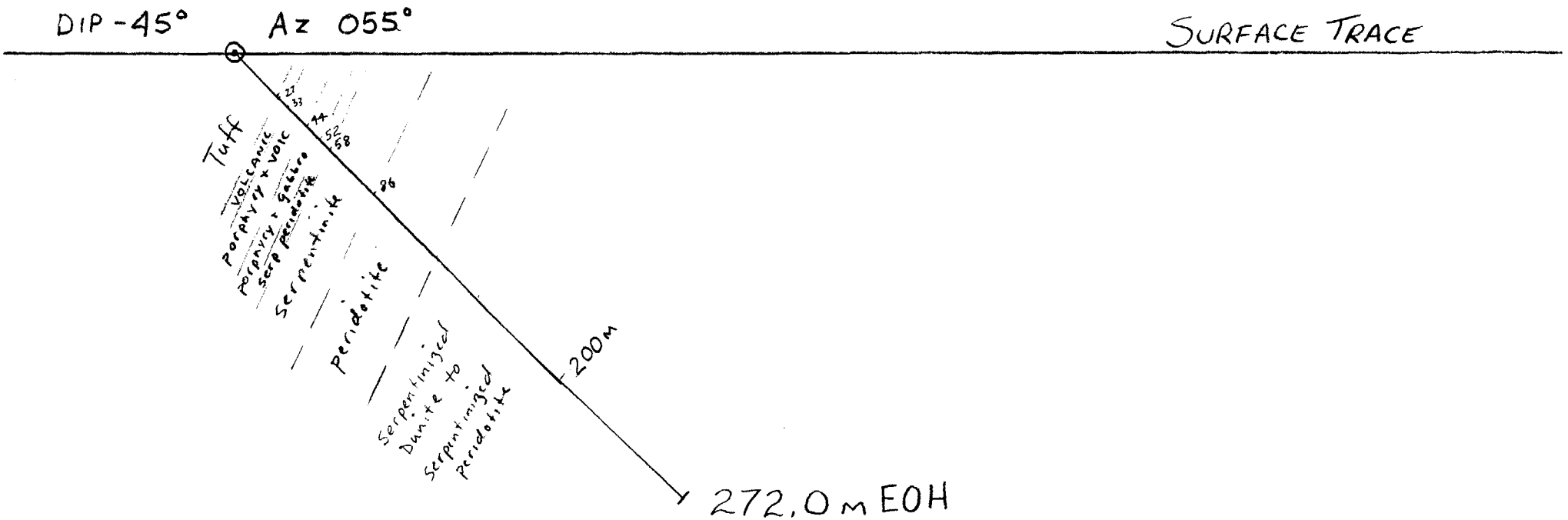
110

FAYMAR PROPERTY
DELORO TWP
TIMMINS AREA
DRILL HOLE LOCATION
PLAN OF
FY-02-12

0 100 200
METERS

ONTEX RESOURCES LIMITED
FEB/2003

FY-02-12



Contact Angles

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-12

0 50 100
METERS

ONTEX RESOURCES LIMITED
FEB/2003

ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-12

Grid Location: 5417 E
1079 N
Azimuth: 55°
Angle: -45°
TD: 272m
Core Size: NQ
Casing: Left in.
Core Storage: Faymar Mine Site

Logged by: Eric Owens
Date Started: Dec. 8, 2002
Date Completed: Dec. 11, 2002
Drilled by: Forage Major
Claim: P8709 (272.0m)
Target: Sulfide horizon in ultramafics.
Down Hole Surveys: Acid, (160m) - Etch 53°, T.D. -44°; Acid (270m) - Etch 51.5°, T.D. -43°.

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
0.00	**0.19**			Overburden (fill).												
0.19	**6.23**			Felsic tuffs, very fine-grained, massive (nonbedded), light green with scattered biotite (chlorite) phenocrysts (1-2%); top two metres of "ash" grade down into lithic tuff with scattered angular clasts up to 2.5cm in size (comprising less than 5%); scattered quartz veinlets with pyrite, pyrrhotite, ±chalcopyrite; trace sulfides overall; also scattered layers of chert; biotite phenocrysts increase downhole (to 5-8%).												
		3.80	4.08	Massive gray chert layer.	3.80		contact	45								
		4.33	4.39	6cm wide zone of laminated fine-grained tuffs.	4.33		bdg	80								
6.23	**10.51**			Plagioclase-crystic intermediate tuff, massive (nonbedded) variations in concentration of zoned plagioclase phenocrysts from 0% to 10%, in a felty groundmass; upper contact with felsic tuff is subtle but sharp; biotite phenocrysts in upper 15 metres, and occasional lithic fragments.												
10.51	**20.20**			Very fine-grained siliceous tuffs, no phenocrysts, massive to bedded, medium-light gray; scattered trace disseminated pyrite-pyrrhotite-chalcopyite; minor quartz carbonate veinlet.	10.51		contact	75								
					11.51		bdg	75								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-12 Page: 2 of 11

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
		12.76	13.04	Laminated felsic tuffs.	12.86		bdg	75								
		14.80	17.38	Zone of fracturing and veining at low angle to core axis;	15.10		frx	10								
				no definitive bedding; pyrrhotite and pyrite and chalco-												
				pyrite in quartz-carbonate veinlets, and as disseminated												
				grains; total 1%; scattered epidote veinlets crosscut by												
				carbonate-quartz veinlets.												
				16.95m: 1cm wide healed breccia at low angle to core	16.95		breccia	10								
				axis.												
20.20	**27.30**			Layered tuffs, thick bedded to thinly laminated; bedding	20.25		bdg	55								
				ranges from one metre to 2-3 metres.	22.30		bdg	75								
		20.38	24.30	Zone of elevated pyrrhotite-chalcopyrite as fractures,	23.70		bdg	65								
				vein-fillings and disseminated grains, overall 1-2%.	25.70		bdg	78								
					26.80		bdg	55								
27.30	**33.42**			Plagioclase-crystic intermediate volcanic, coarse zoned												
				blocky plagioclase phenocrysts in glomerophyric habit,												
				variable in concentration from <5% to >30% over hori-												
				zons approximately 10cm wide; upper contact grada-												
				tional with increase in plagioclase phenocrysts; trace												
				disseminated pyrrhotite and chalcopyrite, pyrite on												
				fractures; scattered epidote pods.												
33.42	**33.60**			Plagioclase porphyry, crystal-rich, plagioclase phenocry-	33.42		contact	40								
				sts 35-40% in aphanitic, siliceous gray groundmass;	33.60		contact	40								
				upper and lower contacts oblique to each other; trace												
				disseminated pyrrhotite; chlorite on fractures.												
33.60	**34.22**			Plagioclase-crystic intermediate volcanic (as in 27.30m-												
				33.42m).												
34.22	**37.61**			Plagioclase porphyry, as in 33.42m-33.60m.	34.22		contact	15								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check	
37.61	**41.08**			Contact Zone: rapid lithologic changes from plagioclase porphyry, to intermediate volcanics, to gabbro; lower contact irregular, gradational, with increase in fracturing and tremolite-chlorite along fractures.												
41.08	**44.52**			Coarse-grained gabbro (diabase?), coarse pyroxene-plagioclase rock, plagioclase 30-40%, pyroxene 60-70%; pyroxene partly altered to tremolite and chlorite, upper contact irregular, non-magnetic.	42.00	43.00							1538	Nil	Nil	
44.52	**44.92**			Plagioclase porphyry, as in 33.42m-33.60m.												
44.92	**45.90**			Gabbro as from 41.08m-44.52m, tremolite, chlorite altered, non-magnetic.	44.92	45.90							1539	Nil		
					45.90		contact	10								
45.90	**47.70**			Plagioclase porphyry, as in 33.42m-33.60m.	47.70		contact	65								
47.70	**52.41**			Variable textured gabbro/pyroxenite: begins with coarse-grained tremolite-chrysotile gabbro (as from 41.08m-44.52m) which grades down into melanocratic tremolitic gabbro breccia (see division/descriptions below); trace pyrite on fractures/veinlets, non-magnetic.												
		47.70	49.91	Leucocratic/mesocratic tremolite/chrysotile gabbro (as from 41.08m-44.52m); medium-to coarse-grained; most pyroxene replaced by tremolite and chlorite±chrysotile?, trace pyrite on fractures; grades down into gabbro breccia below; non-magnetic.	47.70	48.91							1540	Nil		
					48.91	49.91							1541	Nil		
		49.91	52.41	Melanocratic altered gabbro/pyroxeninte breccia: very coarse-grained tremolite/chrysotile replacing original magmatic grains of pyroxene(?) with interstitial black material (pyroxene?) which hosts micrograins of tremolite in a "microbreccia" texture; outlines of coarse tremolite	49.91	50.91							1542	Nil		
					50.91	51.91							1543	0.01		
					51.91	52.41							1544	Nil		

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Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check	
				are locally euhedral (reflecting original magmatic grains), mostly "ratty"; trace pyrite on fractures; grades down into lighter coloured serpentine-rich rock; weakly magnetic.												
52.41	**58.62**			Serpentinized metapyroxenite. Light gray, generally fine-to medium-grained serpentine-tremolite rock, relict coarse pyroxene grains (bronzite?) floating in fine-grained serpentine-tremolite groundmass (randomly oriented fibrous grains); scattered magmatic layers of very coarse pyroxene-plagioclase intergrowths as:	52.41	53.41							1545	Nil		
		52.64	52.73	9cm wide zone of very coarse pyroxene-plagioclase inter-			layer	80								
				growths, possibly marking boundary between two layers;	53.41	54.49							1546	Nil		
				below 53.50m, rock becomes coarse-grained with well preserved cumulate texture: chrysotile after pyroxene as cumulate phase; with minor interstitial plagioclase.												
		53.59	53.66	Layer of very coarse serpentinized pyroxene, with inter- stitial cryptocrystalline serpentine (after olivine?), eg. cumulate pyroxene/adcumulate olivine.												
		54.13	54.21	Layer of very coarse pyroxene cumualte with black inter- stitial cryptocrystalline serpentine (after olivine?); relict pyroxene grains have colour of bronzite.												
		54.45	54.49	Layer of very coarse pyroxene cumulate as from 54.13m- 54.21m.												
		54.49	56.49	Thick layer of very coarse pyroxene-cumulate with inters-	54.49	55.05			tr	tr			1547	0.01		
				titial black serpentine (cryptocrystalline), as from 54.13m-	55.05	56.02			tr	1-2	tr		1548	0.01		
				54.21m. Abundant fractures and chrysotile seams/vein-	56.02	56.49			1	0.5			1549	0.01		
				lets; elevated sulfides, pyrrhotite overall 1-2%, trace chalcopyrite, mostly as stringers and veinlet/fracture-fill- ings, rare disseminated; scattered carbonate veinlets; as in 54.13m-54.21m, relict pyroxene has lustre/colour of bronzite scattered carbonate-chrysotile veinlets weak magnetic.												

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ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-12 Page: 5 of 11

Primary From	Primary To	Secondary From	Secondary To	Lithologic Description	Other (Structure, veins, mineralization, samples) From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	Au Assays g/t	check
		56.49	58.12	Metapyroxenite microbreccia with abundant chrysotile	56.49	57.29			0.5	1			1550	Nil	
				veinlets (stockwork) and disseminated/stringers pyrrho-	57.29	58.12			1	1-2	tr		1551	0.02	0.01
				tite-pyrite; gradational contacts above and below.	58.12	58.62							1552	Nil	
		58.12	58.62	Fine-grained soft light gray serpentinite, no sulfides,											
58.62	**64.68**			Fine-grained pale green serpentinite, no relict magmatic	58.62		contact	30							
				textures, massive; no sulfides; non-magnetic; very soft.											
		58.62	59.54	Upper contact zone characterized by very coarse inter-	58.62	59.62							1553	0.01	
				connected and radiating sheaths of chrysotile±tremolite.	59.62	60.62							1554	0.01	
				These sheaths are highly concentrated at upper contact,	60.62	61.62							1555	Nil	
				becoming less concentrated down interval, disappearing											
				by 59.54m.											
		61.85	61.99	Strong foliated/fractures cleavage serpentinite.			fol'n								
				62.90m-63.45m: slight elevation of sulfide concentration.	61.62	62.62							1556	0.01	
					62.62	63.62			tr	tr			1557	0.01	
64.68	**74.03**			Feldspar Porphyry, coarse euhedral white, blocky feld-	63.62	64.68							1558	Nil	
				spar phenocrysts (zoned) in aphanitic gray groundmass	64.68		contact	70							
				(as 33.42m-33.60m); no contact effects at upper contact;											
				trace pyrite.											
		65.03	73.10	Porphyry becomes pervasively carbonatized, texture											
				becomes "fuzzy" and feldspar phenocrysts become less											
				distinct.											
74.03	**74.63**			Fine-grained mafic rock (no relict texture) with biotite;	74.03		contact	45							
				grades down to fine-grained serpentinite; trace pyrite.	74.03	74.63			tr				1559	Nil	
74.63	**75.34**			Massive chrysotile-tremolite rock with black interstitial	74.63	75.34			tr				1560	0.06	
				mineral (pyroxene?) similar to 47.70m-49.91m; trace	75.34		contact	73							
				pyrite.											
75.34	**79.10**			Dark green-black serpentinite: relict cumulate texture	75.34	76.34							1561	0.01	
				only locally preserved, mostly a fine-grained serpentine;	76.34	77.34							1562	0.01	
					77.34	77.88							1563	Nil	

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				scattered carbonate and carbonate-chrysotile veinlets; trace pyrite.											
		77.94	78.23	Clay-rich FAULT/tracture zone at low angle to core axis.	77.88	78.10							1564	0.01	0.01
		78.23	79.10	Fractured serpentinite with local high clay, including a broken core zone at 78.45m-78.57m.											
79.10	**80.04**			Feldspar porphyry as at 64.68m-74.03m. Upper contact marked by 1cm wide zone of apple green clay-rich metaperidotite or metaporphyry.											
		79.16	80.04	Heavily fractured and clay-rich (FAULT ZONE) especially 80.16m-80.26m.											
80.04	**80.31**			FAULT ZONE: fractured serpentinite with clay gouge.	80.04	80.31							1565	0.01	
					80.18		gouge	63							
80.31	**82.30**			Massive fine-grained, medium gray serpentinite.	80.31	80.69							1566	0.01	
		80.69	80.99	Zone with abundant chrysotile-tremolite veinlets/veins.	80.69	80.99							1567	0.04	
		82.00	82.10	FAULT ZONE: fractured rock with elevated clay content.	80.99	82.00							1568	0.01	
		82.20	82.30	FAULT ZONE: broken core with abundant clay.	82.00	82.30							1569	0.01	
82.30	**85.58**			Biotite-feldspar porphyry altered to chrysotile-serpentine-chlorite, especially in upper 0.75m; core area dark gray groundmass with phenocrysts of biotite and feldspar, lower 0.5m also altered to chrysotile-tremolite; lower contact marked by massive band of coarse chrysotile-tremolite.	85.58		contact	45							
85.58	**86.18**			Dark green-black, fine-grained serpentinite, relict cumulate texture rarely preserved, mostly a fine-grained antigorite dominant rock with fine grains of chrysotile scattered throughout (15-20%); upper one metre is non-magnetic, but is strongly magnetic below this, indicating high magnetite content; grades down into serpentinized	85.66	86.18			tr				1570	0.01	

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				metaperidotite with moderately preserved cumulate texture.											
86.18	**97.30**			Dark green-black layered pyroxene-olivine-metaperidotite with pyroxenitic layers and plagioclase-bearing noritic											
				layers; peridotite is dominant rock type with variations	86.18	87.08			0.5				1571	0.01	
				on pyroxene dominant or olivine dominant as cumulate	87.08	88.25			1-2	0.5			1572	Nil	
				grains; magnetite almost always adcumulate; every	88.25	89.11			1	tr			1573	Nil	
				2-4cm, a thin layer (5-10cm) of very coarse black pyrox-	89.11	90.11			0.5				1574	Nil	
				ene intergrown with plagioclase or olivine; all olivine	90.17		layer	50							
				partly to mostly replaced by serpentine, highly magnetic.	90.11	91.11			0.5				1575	Nil	Nil
		86.18	89.21	Elevated pyrite ±pyrrhotite: fine to coarse disseminated	91.11	92.50			tr				1576	Nil	
				pyrite, local stringers of pyrite, pyrrhotite, abundant	92.50	94.00			tr				1577	Nil	
				carbonate veinlets.	94.00	94.44			tr				1578	Nil	
		90.17		5cm layer of very coarse black pyroxene intergrown with	94.44	95.94			0.5-1				1579	Nil	
				plagioclase, serpentine (after olivine).	95.94	97.30			tr				1580	Nil	
97.30	**113.50**			Pyroxene dominant section: gradational from above	97.30	98.65			tr				1581	Nil	
				section, pyroxene-plagioclase rocks, dominated by pyro-	98.65	100.00			tr				1582	Nil	0.01
				xenite with 5-10% plagioclase in with thin layers of plag-	100.00	101.50							1583	Nil	
				ioclase-pyroxene in subequal amounts (gabbroic), typic-	101.50	103.00							1584	Nil	
				ally as 5-10cm wide layers of very coarse grains; olivine	103.00	104.50							1585	0.01	
				(and serpentine) not common, but locally present; scat-	104.50	106.00							1586	0.02	
				tered trace pyrite (±pyrrhotite); strongly magnetic; mag-	106.00	107.50							1587	Nil	
				netite typically adcumulate as is plagioclase; pyroxene	107.50	109.00							1588	Nil	
				cumulate; overall colour black-dark green-black; scattered	109.00	110.50			tr				1589	Nil	
				chrysotile seams/veinlets.	110.50	112.00			tr				1590	Nil	
				Gradual increase in chrysotile content (very fine-grained)	112.00	113.50			tr				1591	0.01	
				below 112.00m, as groundmass replacement (of olivine?)											
				the contact at 113.50m is very gradual, below which											
				groundmass chrysotile becomes abundant.											

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113.50	**118.23**			Pyroxene-olivine peridotite with good cumulate texture;	113.50	115.00							1592	Nil		
				texturally and colour same as unit above, but contains	115.00	116.50							1593	Nil		
				more chrysotile; dark green to green-black, local car-	116.50	117.16							1594	Nil		
				bonate veinlets, abundant white chrysotile seams;	117.16	118.23			tr				1595	Nil		
				variably magnetic.												
118.23	**119.42**			Fine-grained quartzofeldspathic dike, light gray, equi-	118.23		contact	58								
				granular; no phenocrysts.	119.42		contact	72								
119.42	**121.95**			Black-dark green-black serpentinized pyroxene-olivine	119.42	120.92			tr				1596	Nil		
				peridotite (as from 113.50m-118.23m); scattered, locally	120.92	121.95							1597	Nil		
				abundant, white chrysotile seams; scattered crypto-												
				crystalline antigorite seams; cumulate olivine replaced												
				by fine-grained white to light gray chrysotile; subtle												
				layering appears to be defined by: 1) cumulate textured												
				chrysotile (after olivine) with interstitial black pyroxene												
				and magnetite; and coarse cumulate textured dark brown												
				to dark green-brown pyroxene, with interstitial chrysotile												
				(after olivine?), magnetite and black pyroxene; and												
				variants in between; strongly magnetic; scattered car-												
				bonate and carbonate-magnetite veinlets; magnetite in												
				chrysotile seams.												
121.95	**133.25**			Contact zone between metaperidotite and metadunite												
				(see description following page).												
		121.95	122.28	Apple green, cumulate textured serpentinite gradational	121.95	122.28							1598	0.01		
				into rocks above and below; metadunite; abundant chrys-	122.28	123.78							1599	Nil		
				otile seams; trace scattered pyrite; subparallel magnetite												
				seams locally abundant, defining layering or foliation.												

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		122.28	124.98	Metaperidotite.	123.78	124.98							1600	0.02	0.01	
		124.98	127.69	Apple green, cumulate textured serpentinite (metadunite?)	124.15		fol	40								
				as in 121.95m-122.28m; abundant chrysotile veins.	124.98	126.35							1601	0.03		
				Contact zone consists of variable proportions of black-	126.35	127.69							1602	Nil		
				dark green metaperidotite and apple green metadunite:	127.69	129.19			tr				1603	Nil		
				Below 131.50m: the amount of apple green serpentinite	129.19	130.69			tr				1604	Nil		
				as a proportion of the rock relative to black to dark green-	130.69	132.19			tr				1605	Nil		
				black pyroxene-olivine peridotite steadily increases; hence	132.19	133.25			tr				1606	0.01		
				contact with unit below is gradational (essentially begin-												
				ning at first occurrence of apple green serpentinite at												
				121.95m, and ending where apple green serpentinite-												
				metadunite comprises essentially 100% of the rock at												
				approximately 133.25m).												
133.25	**146.44**			Apple green, serpentinized metadunite strongly magnetic;												
				essentially a serpentine (after olivine) magnetite rock;												
				massive, no obvious primary layering; however, layering												
				composed of magnetite-rich zones, and locally abundant												
				magnetite stringers oriented subparallel give a fabric (fol-												
				iation) to the rock; abundant chrysotile veins and seams												
				throughout; main olivine replacing serpentine appears to												
				be antigorite, but whitish chrysotile also replaces olivine												
				grains; well preserved cumulate texture, now all cumulate												
				and adcumulate phases serpentine; trace scattered pyrite												
				throughout (rare).												
				133.72m-134.47m: 3cm coarse chrysotile seam at 10°	133.25	134.55			tr				1607	Nil		
				to core axis.	134.55	136.00			tr				1608	Nil	Nil	
				136.00m-136.87m: abundant coarse chrysotile viens.	136.00	136.87			tr				1609	Nil		
				Below 139.75m: onset of blue chrysotile veinlets (both	136.87	138.00			tr				1610	Nil		
				blue and white varieties exist, with blue the younger of the	138.00	139.50			tr				1611	0.01		
				two, crosscuts white chrysotile seams).	139.50	141.00			tr				1612	Nil		
				Slightly elevated pyrite content 142.50m.	138.80		fol	35								
					142.00	143.00			tr				1613	Nil		

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Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
146.44	**146.58**			Horneblend-pyroxene porphyry, pyroxene-horneblend phenocrysts in fine-grained, gray feldspar mafic ground-mass; contacts are characterized by 3-6cm of light gray chrysotile-tremolite(?) rock in sharp contact with green serpentinite; possible hornfelsing of serpentinite; note that both white chrysotile veinlets and blue chryotile veinlets crosscut the porphyry.	146.44		contact	75								
					146.58		contact	75								
146.58				Apple green (serpentinized) dunite (as from 132.25m-146.44m), moderate serpentinization, olivine only partially replaced by serpentine.	147.00	148.00			tr				1614	0.04		
					151.00	152.00			tr				1615	0.01		
					153.00	154.00			tr				1616	Nil		
				159.36m: small 2-3cm serpentine mylonite: shear zone.	158.00	159.00							1617	0.01	Nil	
				168.69m-170.22m: zone of abundant chrysotile veinlets with elevated disseminated pyrite.	159.36		SZ	15								
					163.00	164.00							1618	Nil		
					167.50	168.50							1619	Nil		
					169.00	170.00			tr				1620	0.01		
				Foliation defined by close-spaced chrysotile stringers/ fractures cleavage.	173.40		fol	45								
					174.00	175.00							1621	Nil		
					177.00	178.00							1622	Nil		
					180.00	181.00							1623	0.02		
					185.00	186.00							1624	0.01		
				Foliation defined by wee subparallel chrysotile stringers.	189.00		fol	50								
				190.00m-191.00m: pyrite in chrysotile veinlets.	190.00	191.00			tr				1625	0.01		
				194.50m-196.45m: abundant white chrysotile, blue chrysotile and magnetite-chrysotile stringers, blue crosscutting others.	195.00	196.00							1626	Nil		
					199.00	200.00							1627	0.01		
					204.00	205.00							1628	0.01		
					209.00	210.00							1629	0.01		
					215.00	216.00							1630	Nil	Nil	
					221.00	222.00							1631	0.01		
					226.00	227.00							1632	0.01		
		228.80	229.58	Fracture zone with clay-rich FAULT GOUGE at 229.00m-229.41m.	232.00	233.00			tr				1633	Nil		
					238.00	239.00							1634	Nil		
					241.69	242.69			tr				1635	Nil		

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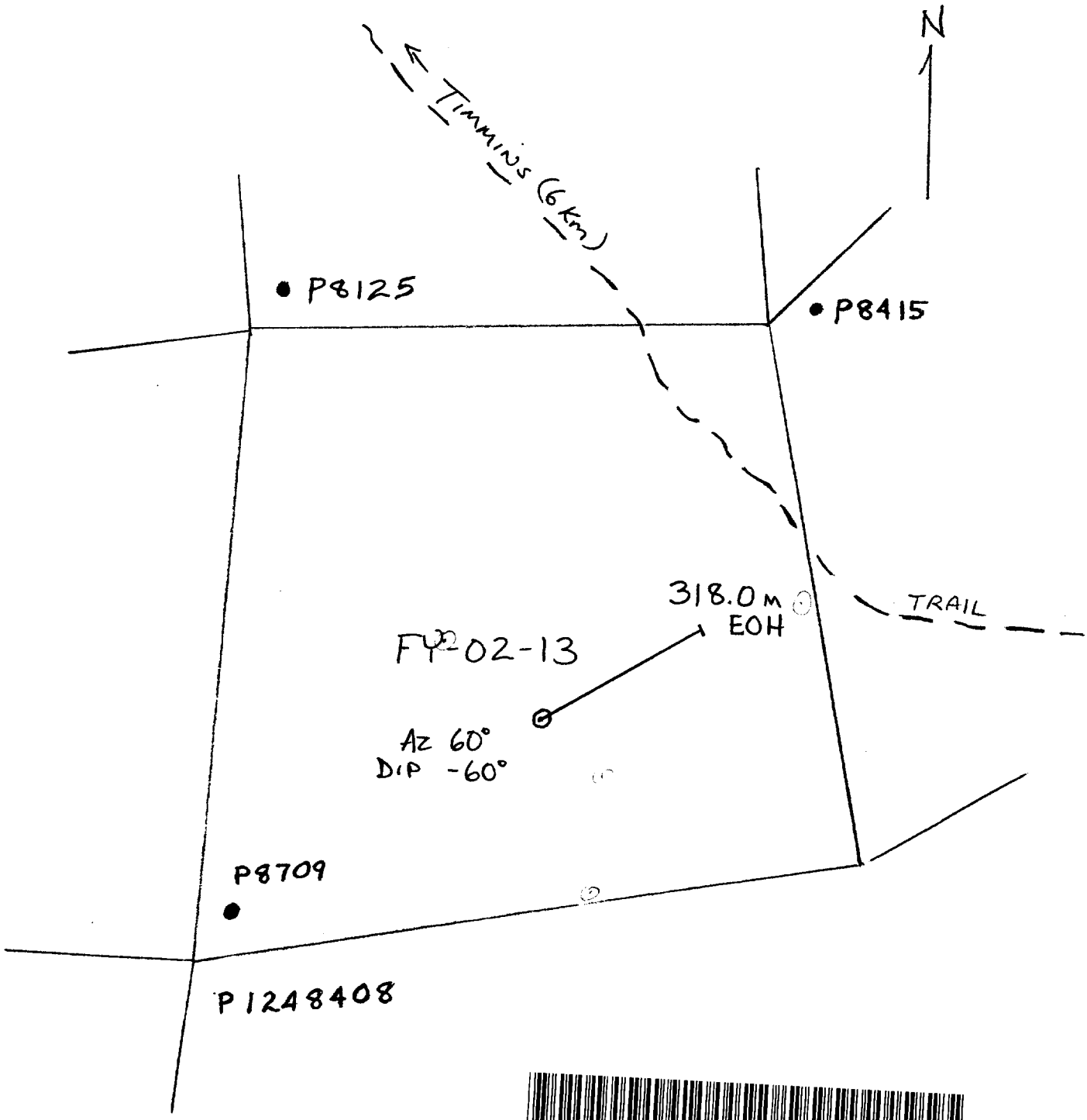
ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-12 Page: 11 of 11

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				242.65m-249.77m: abundant chyrsotile stringers and	247.00	248.00							1636	0.01		
				veins at low angle to core axis (0-10°), up to 9cm wide.	252.00	253.00							1637	Nil		
					256.00	257.00							1638	0.01		
					260.00	261.00							1639	0.01		
					265.00	266.00							1640	0.01		
					271.00	272.00							1641	0.02	0.02	
272.00	**272.00**			**End of Hole.**												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides



120

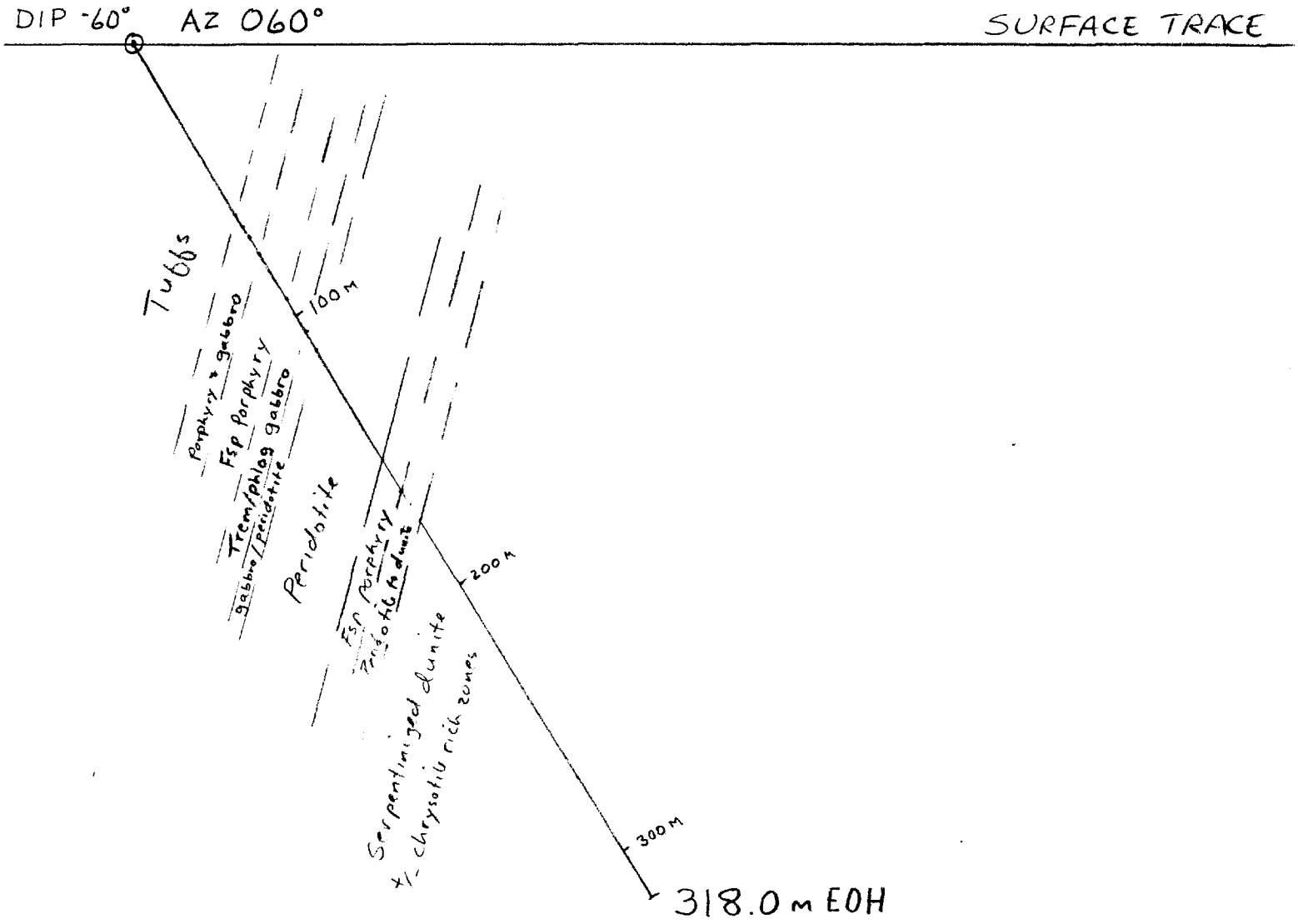
0 100 200
METERS

FEB/2003

FAYMAR PROPERTY
DELORO TWP, PORCUPINE DIV

DRILL HOLE LOCATION
PLAN OF
FY-02-13 FOR
ONTEX RESOURCES LIMITED

FY-02-13



Lithological Contact

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-13

0 50 100
METERS

ONTEX RESOURCES LIMITED
FEB/2003

ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-13 Page 1 of 11

Logged by: Eric Owens Grid Location: 5275 E 1682 N Azimuth: 60° Angle: -60° TD: 318m Core Size: NQ Casing: left in

Date Started: Dec. 11, 2002 Core Storage: Faymar Mine Site

Date Completed: Dec. 14, 2002 Target: Geochemical anomaly in ultramafics.

Drilled by: Forage Major Claim: P8709 (318m) Down Hole Surveys: Acid (160m) - Etch 65°, T.D. 58°; Acid (318m) - Etch 68°, T.D. 61°

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
0.00	**1.22**			Overburden.												
1.22	**4.93**			Massive, nonbedded cherty tuff: scattered biotite phenocrysts (1-2%) increase downsection (to 3-5%); feldspar phenocrysts near bottom of section; light tan-gray colour.												
4.93	**14.80**			Crystal-lithic tuff, feldspar and biotite phenocrysts in light gray siliceous groundmass with microlites of feldspar; total phenocrysts 5-7%; lithic fragments scattered throughout (<1-2% overall); trace sulfides (pyrite and chalcopyrite ±pyrrhotite); generally nonbedded (massive); scattered quartz-carbonate veinlets and quartz-epidote veinlets; lower contact gradational. 9.87m-10.60m: 1cm quartz-epidote-pyrite-chalcopyrite veinlet at 5° to core axis.	4.93		contact	10								
14.80	**55.37**			Light gray felsic tuff: fine-grained, generally devoid of phenocrysts, although local patches/zones with 2-3% biotite phenocrysts, or occasional feldspar phenocrysts, and, as noted below quartz phenocrysts; no lithic												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				fragments; massive (nonbedded); all contacts gradational;												
				scattered quartz-carbonate-pyrite-chalcopyrite veinlets.												
		19.50	28.44	Rounded quartz phenocryst-bearing (2-7%) (quartz-crystic												
				tuff).												
		28.44	29.15	Phenocryst-poor.												
		29.15	29.50	Quartz and biotite (chlorite) phenocrysts (3-5%).												
		29.50	33.45	Phenocryst-poor.												
		33.45	34.76	Rounded quartz phenocrysts (3-10%).												
		34.76	37.24	Biotite phenocrysts (7-10%) ±quartz phenocrysts (0-3%).												
		37.24	37.48	Massive, very fine-grained light tan cherty tuff, no pheno-	37.24		contact	40								
				crysts; sharp contacts.	37.48		contact	45								
		37.48	39.08	Quartz phenocrysts (2-10%) and biotite phenocrysts												
				(0-10%) locally phenocrysts very coarse-grained.												
		39.08	41.30	No phenocrysts.												
		41.30	43.72	Biotite (chlorite) phenocyrsts (5-7%), scattered, some-												
				what ratty in appearance.												
				41.12m-43.72m: disseminated sulfides appear, in addi-												
				tion to fracture-fillings, pyrite and pyrrhotite and chalco-												
				pyrite; overall trace; roughly coincident with biotite-crystic												
				unit.												
		47.18	47.86	Patchy silica-epidote alteration with slight increase in												
				quartz-carbonate±epidote veinlets ±chalcopyrite, pyrite;												
				whitish-tan in colour.												
		50.03	52.73	Patchy alteration as in 47.18m-47.86m.												
				51.96m: 3cm wide quartz-conglomerate layer sandwiched	51.96		bdg	60								
				in between two laminated tuffaceous layers <0.5cm thick.												
55.37	**57.66**			Layered biotite-crystic felsic/siliceous tuff, layering subtle,	55.52		bdg	65								
				characterized by concentrations of biotite phenocrysts;												
				overall biotite phenocrysts 5-8%.												
				Below 57.00m: biotite phenocrysts disappear.												
				56.22m-56.62m: assymmetric fold as bedding rotated	56.02		bdg	55								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-13 Page: 3 of 11

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				from 60° core axis to 15° core axis and back to 60°	56.42		bdg	15								
				core axis.	56.70		bdg	50								
57.66	**59.96**			Massive very fine-grained siliceous/felsic tuff, lowest	57.66		contact	45								
				30cm cherty.												
		57.97	58.10	Zone of abundant disseminated pyrrhotite>pyrite>chal-												
				copyrite total disseminated sulfides 10-15%.												
		59.66	59.96	Zone of layered, stringer and disseminated pyrrhotite	59.29	59.57			tr	tr			1642	Nil		
				and chalcopyrite and pyrite (pyrrhotite>>pyrite>chalco-	59.79		layer	70								
				pyrite) total sulfides 15-20%.	59.57	59.96			2-3	15	1		1643	0.02	0.04	
59.96	**62.69**			Chloritized lithic/lapilli tuff: rounded fragments now	59.96	60.94			2-3	5-7	0.5		1644	Nil		
				consisting of coarse chlorite aggregate ±sulfides	60.94	61.58			1	1-2	tr		1645	Nil		
				±quartz-carbonate (10-15%); scattered in fine-grained	62.06		bdg	40								
				quartzofeldspathic-chlorite groundmass; local quartz-	62.69		contact	40								
				carbonate pods veins with massive pyrrhotite-chalco-												
				pyrite-pyrite; total sulfides 3-5%, locally up to 15% over												
				a few cm; number of clasts/lapilli decreases rapidly												
				over lowest 0.5m.												
62.69	**63.39**			Fine-grained felsic tuff; locally silicified, chloritized;												
				scattered disseminated pyrrhotite ±chalcopyrite.												
63.39	**67.70**			Felspar porphyry, coarse white euhedral, equant to lath	63.39		contact	55								
				shaped feldspar phenocryst (35%) in medium gray												
				siliceous groundmass; scattered trace pyrrhotite.												
67.70	**68.33**			Contact Zone: tremolite-phlogopite metagabbro/pyrox-												
				enite; non-magnetic; patchy appearance suggests	67.70		contact	50								
				original (pyroxene?) grain-size very coarse (up to 3cm),	67.70	68.33				tr			1646	Nil		
				now a tan mixture of fine-grained tremolite-phlogopite;	68.33		contact	70								
				set in a groundmass of pale green tremolite; trace												
				coarse blebs of pyrrhotite; both contacts sharp.												

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ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-13 Page: 4 of 11

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
68.33	**71.15**			Tremolite-phlogopite metagabbro, medium-to coarse-	68.33	69.33	blebby		tr	tr-1	tr		1647	Nil		
				grained equigranular, medium green-gray; scattered	69.33	70.33	blebby		tr	1	tr		1648	Nil		
				podiform pyrrhotite ±chalcopyrite, pyrite up to 1-2cm	70.33	71.15	blebby		tr	1	tr		1649	Nil		
				(very coarse-grained); also on fractures; grades down												
				in gabbronorite with decrease in tremolite-phlogopite,												
				and increase in black and brown pyroxene, plagioclase,												
				non-magnetic.												
71.15	**77.65**			Dark gray-black melagabbro coarse-grained, two pyrox-	71.15	72.07	dissem		1	2-3	tr		1650	0.02		
				enes: black clinopyroxene and brown orthopyroxene	72.07	72.69	blebby		tr	tr-0.5			1651	Nil		
				(clinopyroxene>>orthopyroxene) and plagioclase black	72.69	73.01	blebby		tr	2-3			1652	Nil		
				pyroxene pristine cumulate phase, brown pyroxene												
				"ratty" in appearance (partly replaced by tremolite?);												
				plagioclase also not pristine, partly altered to tremolite(?);												
				pyrrhotite is poddy blebs and disseminated grains; pyrite												
				locally disseminated; chalcopyrite trace, intergrown												
				with pyrrhotite; also microstringers of pyrrhotite-pyrite;												
				non-magnetic.												
		73.01	73.96	Finely disseminated pyrite ±pyrrhotite ±chalcopyrite	73.01	73.96	dissem		2	1	tr		1653	Nil		
				abundant carbonate-chlorite veinlets.												
		73.96	74.15	Slightly coarser pyrrhotite intergrown with pyroxene.	73.96	74.15	blebby		1	2-3	tr		1654	Nil		
		74.15	74.30	Carbonate-chlorite vein, no sulfides.	74.15	74.30	vein	68					1655	Nil		
		74.30	74.55	Rare to nil sulfides.	74.30	74.55	dissem			tr			1656	0.01	0.01	
		74.55	76.07	Contact Zone: grain size decrease, development of	74.55	75.55	dissem		1-2	2-3			1657	Nil		
				foliation/fracture cleavage, abundant microstringers of	75.55	76.07	dissem		1-2	2-3			1658	0.01		
				tremolite-carbonate; total sulfides (pyrite>pyrrhotite)												
				2-4%, very finely disseminated; rock is still, however,												
				dark gray-black.												
		76.07	76.51	Contact Zone 2: medium-to coarse-grained tremolite-rich	76.07	76.51			1-2	3-4			1659	Nil		
				rock with abundant sulfides; strongly foliated.	76.25		fol	45								
		76.51	77.65	Contact Zone 3: Fine-grained massive, foliated tremolite	76.51	77.65			tr				1660	0.01		
				rock, little or no sulfides.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-13 Page: 5 of 11

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
77.65	**94.96**			Feldspar porphyry (as 63.39m-67.70m), blocky feldspar	77.65		contact	55								
				phenocrysts (white) in gray siliceous aphanitic ground-	77.65	77.91							1661	0.01		
				mass.	94.66	94.96							1662	0.01	Nil	
(94.96)	**(106.94)**			Contact Zone: highly altered melagrabbro, consisting of												
				an upper silicified portion and a lower tremolite portion.												
94.96	**96.67**			Pervasively silicified gabbro, no original texture remains,	94.96	95.18	sil'n						1663	0.01		
				although occasional relict coarse pyroxene (ratty in	95.18	95.91	stringers		1-2	2-3	2-3		1664	0.01		
				appearance) indicates original gabbro composition;	95.91	96.67	sil'n						1665	0.08		
				moderate chlorite content; local fine-grained boititic												
				patches; local stringers of chalcopyrite, pyrrhotite;												
				non-magnetic.												
96.67	**106.94**			Tremolite-phlogopite altered gabbro, alteration ranges	96.67	94.67	dissem		tr	tr			1666	0.01		
				from 100% to 0%, the latter representing relict patches	97.67	98.44	blebby		tr	tr			1667	0.06		
				(zones) or original black pyroxene melagabbro; tremolite	98.44	99.43	dissem		tr	tr			1668	0.01		
				-phlogopite alteration can destroy original texture, or												
				replace it, and is generally medium-to fine-grained; relict												
				pyroxene gabbro is medium-to coarse-grained with												
				abundant pyrrhotite, pyrite, chalcopyrite as disseminated												
				grains and stringers (overall 3-5%); tremolitic portions												
				tend to be devoid of sulfides (or host up to 0.5%);												
				chrysotile-clay on fractures, as well, pyrrhotite and												
				chalcopyrite on fractures; minor graphite on fractures,												
				non-magnetic.												
				99.43m-100.84m: abundant disseminated and micro-	99.43	100.43	diss/strgr		1	4	tr		1669	Nil		
				stringer pyrrhotite ±pyrite ±chalcopyrite, high percentage	100.43	100.84	same		1	4	tr		1670	0.01		
				relict gabbro.												
				100.39m: 1.5cm wide pegmatitic bronzite-clinopyroxene	100.39		layer	73								
				layer.												
		100.84	102.19	High percentage tremolite-phlogopite replacement; low	100.84	101.50	dissem		tr	tr			1671	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				relict gabbro; low overall sulfides.	101.50	102.19	dissem		tr	0.5			1672	Nil		
		102.19	102.71	Transition to increased original gabbroic components:	102.19	102.71	dissem		0.5	1			1673	0.02		
				black pyroxene; slightly elevated sulfides.	102.71	103.40	diss/strgr		3-4	2-3	tr		1674	Nil		
		102.71	105.25	Black gabbro, weak to moderate tremolite-chrysotile	103.40	103.45							1675	Nil		
				alteration; disseminated and microstringer pyrite and	103.45	104.45	diss/strgr		3-4	2-3	tr		1676	Nil		
				pyrrhotite ±chalcopyrite 5%; chrysotile on fractures and	104.45	105.25	diss/strgr		3-4	2-3	tr		1677	0.01		
				pyrite and pyrrhotite and chalcopyrite.	105.25	105.89			tr				1678	0.01		
				103.43m-103.49m: carbonate-tremolite-chrysotile vein.	105.89		contact	70								
		105.25	105.89	Tremolite-phlogopite rock; low sulfides.	105.89	106.94							1679	0.02		
		105.89	106.94	Fine-grained phlogopite-rich feldspar rock, no sulfides.	106.00		contact	70								
106.94	**114.34**			Metapyroxenite/melagabbro: variable textured, with	106.94	107.82	blebby		tr	tr			1680	0.04		
				abundant pockets/layers of very coarse, almost peg-	107.82	108.18	diss/strgr		2-3	1-2			1681	0.05	0.05	
				matitic, intergrowths of pyroxene (±plagioclase); wide-	108.18	109.00	dissem		tr				1682	0.03		
				spread replacement of pyroxene by tremolite-actinolite;												
				locally 100%, but black pyroxene only weakly affected												
				(replacement of orthapyroxene only?); non-magnetic												
				sulfides (pyrite and pyrrhotite) widespread, locally												
				absent, but generally 1-5%.												
		109.00	109.71	Fine-grained tremolite-actinolite rock, no sulfides.	109.00	109.71	blebby		tr	tr			1683	0.01		
		109.71	110.93	Variable textured pyroxenite aundant packets of very	109.71	110.93	blebby		2-3	2-3			1684	Nil		
				coarse (pegmatitic) pyroxene-sulfides; pyrite and pyrrho-												
				tite are adcumulate, very coarse interstitial to silicates;												
				background texture is coarse-grained.												
		110.93	112.25	Fine-grained tremolite-actinolite metapyroxenite with	110.93	111.61	diss/strgr		3-4	2-3	tr		1685	Nil		
				occasional large pockets of very coarse pyroxene;	111.61	112.25	same		1-2	1			1686	Nil		
				abundant pyrite and pyrrhotite as microstringers diss-												
				eminated.	112.25	113.13	blebby		3-4	3	tr		1687	0.01		
		112.25	114.34	Coarse-grained pyroxenite, with abundant adcumulate	113.13	113.85	blebby		2	2	tr-0.5		1688	Nil		
				pyrite and pyrrhotite. Lowest 16cm is fine-grained.	113.85	114.34	dissem		1				1689	Nil		
114.34	**155.95**			Dark green/black pyroxene (-olivine) peridotite: variably												
				serpentinized; strongly magnetic; variable textures,												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				partly due to serpentinization, partly due to original	114.34	115.46	dissem			tr			1690	Nil		
				magmatic textural variations (?); in upper portion of this	115.46	116.26	blebby		1	0.5			1691	Nil		
				interval, rock consists either 1) pyroxene-serpentine-	116.26	117.36	blebby		1	0.5			1692	0.01		
				magnetite mixture exhibiting a fine-grained texture, with	117.36	118.51	blebby		0.5	tr			1693	0.01		
				little relict magmatic texture or 2) coarse pyroxene-												
				cumulate with adcumulate magnetite (pyroxene is dark												
				green-brown); serpentine content is much higher than												
				in units uphole, serpentine occurs as antigorite veins/												
				seams, chrysotile seams and in groundmass (antigorite												
				and chrysotile); sulfides occur sporadically (noted in												
				samples below), on fractures; interstitial and in chryso-												
				tile seams (pyrrhotite>pyrite>>chalcopyrite)												
				pyrite and pyrrhotite replacing adcumulate magnetite.												
		114.34	118.51	Coarse sulfides (pyrite and pyrrrhotite) replacing inter-												
				stitial, adcumulate magnetite; and on fractures and in												
				chrysotile seams; below this interval, sulfide content												
				drops off, as disseminated grains.												
		118.51	120.25	Loss of texture and loss of adcumulate magnetite;	118.51	119.51	dissem		tr				1694	0.01	0.01	
				increase of chrysotile (therefore increase of parent	119.51	120.25							1695	Nil		
				olivine).												
		120.25	121.79	Serpentine-olivine-rich zone, dark green, no relict tex-	120.25	121.79							1696	Nil		
				ture, high magnetite.												
		121.79	127.06	Dark brown-black cumulate pyroxene peridotite with	121.79	122.79							1697	0.01		
				adcumulate magnetite; rare pyrite; minor scattered	122.79	123.79							1698	0.01	0.01	
				2-5cm zones/layers of olivine-serpentine (green) and	123.79	124.79							1699	Nil		
				abundant carbonate-magnetite-chrysotile stringers.	124.79	125.32							1700	Nil		
				121.79m-122.19m: broken core, clay-rich FAULT zone.												
				125.32m-127.06m: elevated pyrite content, usually	125.32	126.32	dissem		1				1701	Nil		
				replacing magnetite; especially in olivine-serpentine	126.32	127.06	dissem		1				1702	Nil		
				dominant zones.												
				126.37m: onset of blue chrysotile on fractures.												
		127.06	128.16	Green to dark green serpentine-olivine-rich zone, upper	127.06		contact	80								
					127.06	128.16	dissem		1				1703	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-13 Page: 8 of 11

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				contact sharp; lower contact gradational; elevated pyrite.	128.16	129.16	dissem		0.5				1704	Nil		
		128.16	147.10	Pyroxene-cumulate peridotite with minor 5-10cm	129.16	130.31	dissem		0.5				1705	Nil		
				olivine-serpentine-rich zones, local pyrite disseminated.	130.31	131.48							1706	Nil		
					131.48	132.12	dissem		0.5				1707	Nil		
					132.12	133.12							1708	Nil		
					133.12	134.12							1709	Nil		
					134.12	135.59							1710	Nil		
				135.59m-147.09m: foliated magnetite-stringer zone in	135.59	136.59							1711	0.01		
				pyroxene cumulate peridotite: abundant close-spaced,	136.59	137.59							1712	0.01	0.01	
				parallel magnetite stringers defining a foliation; sub-	137.59	138.59							1713	0.01		
				parallel white chrysotile stringers crosscut magnetite at	138.10		fol	40								
				low angle.	138.59	139.59							1714	0.01		
				136.05m-136.17m: coarse pegmatitic layer with good	139.59	140.09							1715	Nil		
				relict texture, now all serpentine.	140.09	140.56	dissem		0.5				1716	0.01		
				140.09m-140.56m: serpentine-olivine-rich zone with	140.56	141.56							1717	0.01		
				disseminated pyrite.	141.56	142.56							1718	0.01		
				143.18m-144.19m: scattered coarse pyrite dissemin-	142.56	143.18							1719	0.01	0.01	
				ated.	143.18	144.19	dissem		0.5				1720	0.01		
					144.19	144.95							1721	Nil		
					144.95	145.95							1722	Nil		
					145.95	146.95							1723	0.01		
					146.95	147.10							1724	Nil		
		147.10	155.95	Very coarse, almost pematitic, pyroxene-olivine perido-	147.10	147.54	blebby		1-2				1725	0.01		
				tite, coarse cumulate pyroxene, partially replaced by	147.54	148.54	blebby		1-2				1726	Nil		
				tremolite-chrysotile; adcumulate olivine, replaced by	148.54	149.54	blebby		1-2				1727	0.02		
				chrysotile, interstitial and stringer magnetite; interstitial	149.54	150.54	blebby		1-2				1728	Nil		
				pink-red mineral 1-2% total pyrite, coarse-grained,	150.54.	151.54	blebby		1-2				1729	0.01		
				replacing magnetite.	151.54	152.24			0.5				1730	0.02	0.01	
				149.58m-149.72m: broken core, clay-rich zone,	152.24	152.86			2-3				1731	0.01		
				FAULT(?).	152.86	153.86							1732	Nil		
				152.24m-152.86m: very coarse pyrite up to 2cm.	153.86	154.86							1733	Nil		
				Below 153.00m: rock loses magnetism	154.86	155.95							1734	0.01		
				153.00m-155.95m: non-magnetic.												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
155.95	**157.21**			Light gray, tremolite-chrysotile rock (hornfels) relict	155.95	157.21							1735	0.01		
				pyroxene; heavily veined with antigorite.												
157.21	**166.13**			Feldspar porphyry, patchy chlorite alteration, local	157.21		contact	50								
				silicification; local pink colouration due to alteration of	157.21	158.31							1736	0.01		
				normally white feldspar phenocrysts; generally massive,	158.31	159.31							1737	0.02		
				rock becomes foliated over lowest one metre above	166.13		contact	25								
				contact; porphyroblasts of black pyroxene-horneblend in	165.63	166.13							1738	0.06		
				adjacent serpentinite suggest hornfelsing of serpentine.												
166.13	**168.12**			Contact zone: pervasively carbonatized, hornfelsed	166.13	167.13	dissem		tr				1739	0.03		
				peridotite, dark gray-black; abundant carbonate veinlets	167.13	168.12	dissem		tr				1740	0.01		
				±chlorite, pervasive replacement of cumulate grains by												
				carbonate.												
168.12	**171.89**			Dark gray-black pyroxene-olivine peridotite: layered with	168.12	169.12	dissem		0.5				1741	0.01	Nil	
				thin black pyroxene-cumulate layers (1-2cm) with	169.12	170.12	dissem		0.5				1742	Nil		
				elevated magnetite separated by 20cm of pyroxene-	170.12	171.12	dissem		0.5				1743	Nil		
				olivine peridotite; partly serpentinized groundmass	171.12	171.89	dissem		tr				1744	Nil		
				olivine replaced by chrysotile; scattered antigorite and	168.25		layer	38								
				chrysotile veinlets; peridotite portions fine-to medium-												
				grained (no cumulate texture); pyroxene cumulate layers												
				with well preserved cumulate texture; trace pyrite.												
171.89	**177.51**			Green olivine-serpentine-rich metadunite, strongly mag-	171.89	172.89	dissem		tr				1745	0.01		
				netic; magnetite interstitial olivine cumulate texture	172.89	173.89	dissem		tr				1746	Nil		
				variably retained; olivine replaced by antigorite, chryotile;	173.89	174.89	dissem		tr				1747	Nil		
				abundant chrysotile ±magnetite seams/fractures; local	174.89	175.89	dissem		tr				1748	0.01	Nil	
				cryptocrystalline antigorite seams; scattered very fine	175.89	176.89	dissem		tr				1749	Nil		
				trace pyrite.	176.89	177.51	dissem		tr				1750	Nil		
177.51	**179.61**			Dark green-black pyroxene-olivine peridotite (as from	177.51	178.51							1751	Nil		
				168.12m-171.89m); magetite stringers define foliation;	178.51	179.61							1752	Nil		
				contacts gradational.	178.71		fol	60								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-13 Page: 10 of 11

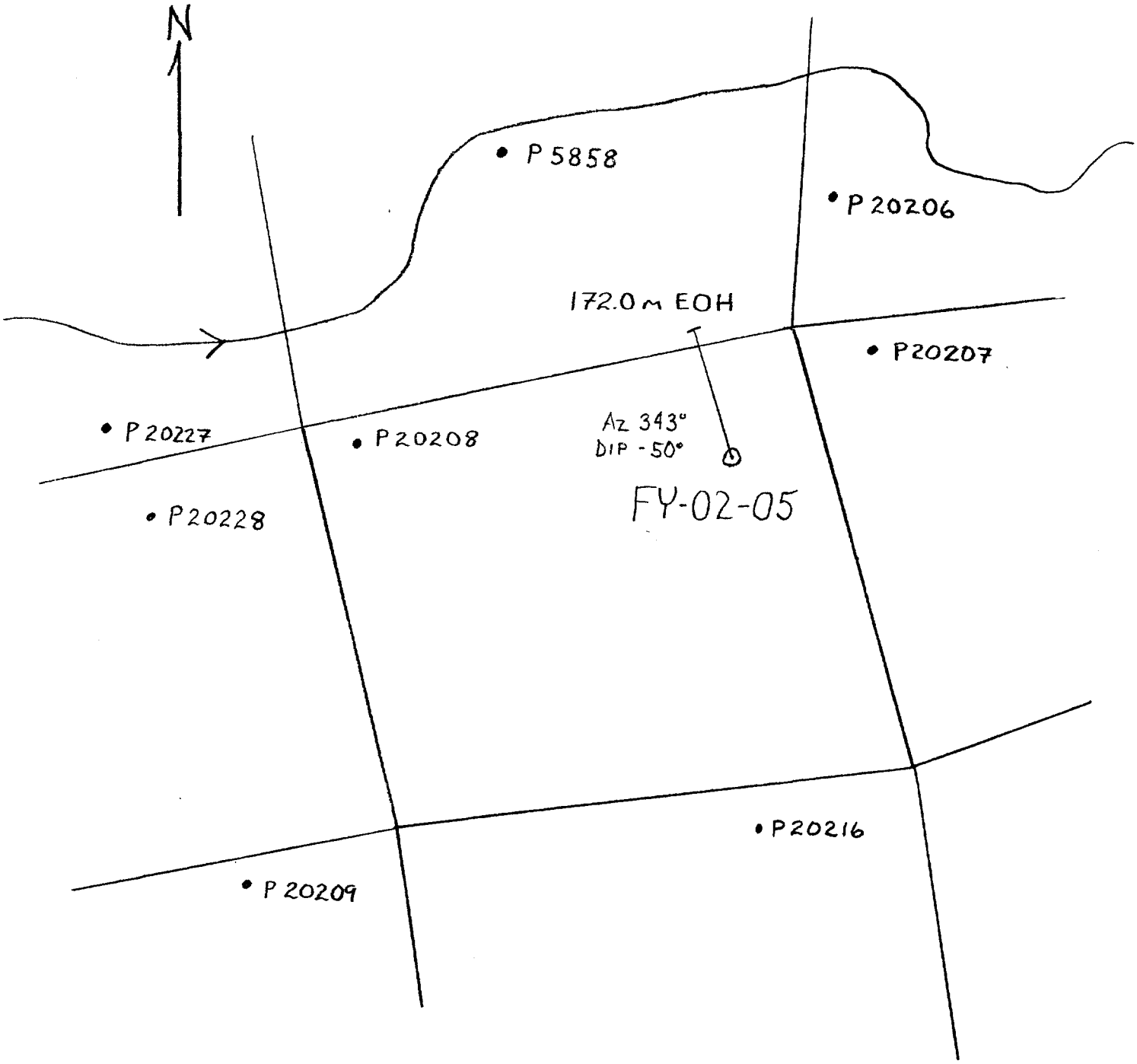
Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
179.61				Green olivine-serpentine metadunite (as from 171.89m-	179.61	181.00							1753	Nil		
				177.51m); abundant stringers of chrysotile, both blue	181.00	182.50							1754	0.01		
				and white; abundant magnetite stringers; chrysotile and	182.50	184.00							1755	Nil		
				magnetite stringers; variably serpentinized, from 10-15%	184.00	185.50							1756	0.02	0.06	
				to 70%; abundant zones (noted below) of subparallel	185.50	187.00							1757	Nil		
				magnetite stringers defining a foliation; colour varies from	187.00	188.50							1758	Nil		
				apple green (where white chrysotile is higher) to dark	188.50	190.00							1759	0.02		
				green, where little or no chrysotile, higher oxide content.	190.00	191.50							1760	Nil		
					191.50	193.00							1761	Nil		
					193.00	194.50							1762	0.01		
					194.50	196.00							1763	Nil		
					196.00	197.50							1764	Nil		
				201.37m-201.97m: zone with large chrysotile seams	197.50	199.00							1765	Nil		
				up to 5cm thick.	199.00	200.50							1766	Nil		
				206.60m-214.51m: magnetite stringer zone, with abun-	204.00	205.50							1767	Nil		
				dant close-spaced subparallel stringers defining a	208.00	209.00			tr				1768	0.01		
				foliation.	207.30		fol	43								
					209.00	210.50							1769	Nil		
					212.20		fol	35								
					214.00	215.50							1770	Nil		
				217.50m-223.25m: zone of intense serpentinization;	216.00	217.00							1771	Nil		
				abundant white and blue chrysotile stringers/veins;	219.00	220.00	dissem		tr				1772	Nil		
				occasional antigorite seam; pervasive chrysotile replac-	222.00	223.00							1773	Nil		
				ement of cumulate olivine.	224.48		fol	55								
				224.16m-224.61m: magnetite stringer zone.	225.50	226.50	myl	20					1774	0.01		
				227.28m-227.95m: chrysotile-mylonitic fabric zone with	228.00	229.00							1775	Nil		
				moderate clay; 3cm wide.	230.00	231.00							1776	Nil		
					233.00	234.50							1777	0.01		
				235.63m: 3cm wide chrysotile mylonitic fabric.	234.50	236.00	myl	30					1778	Nil		
				237.36m-239.77m: magnetite stringer zone.	237.75		fol	50								
					238.00	239.00							1779	0.02		
					241.00	242.00							1780	0.01		
					244.00	245.00							1781	0.01		
					247.00	248.00	dissem		tr				1782	0.03		
					250.00	251.00							1783	0.01	Nil	

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-13 Page: 11 of 11

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				251.22m-264.00m: zone of high serpentine: abundant	253.00	254.00							1784	0.01		
				chrysotile stringers, pervasive chrysotile replacement of	256.50	257.50							1785	Nil		
				cumulate olivine.	257.68	257.96	myl	50								
				257.68m-257.96m: chrysotile mylonitic fabric zone.	260.00	261.00							1786	0.04		
					264.50	265.50							1787	0.01		
				270.32m-270.42m: chrysotile mylonitic fabric zone.	269.00	270.00							1788	Nil		
				272.15m-275.29m: magnetite stringer zone defining	272.50	273.50	myl	45					1789	0.02	Nil	
				foliation.	272.55		fol	33								
					275.00	276.00	dissem		tr				1790	0.03		
				279.37m-279.91m: vein of very coarse blue chrysotile	278.00	279.00							1791	0.03		
				mixed with fine white chrysotile.	282.00	283.00							1792	0.08		
					286.00	287.00							1793	0.02		
					289.00	290.00							1794	0.04		
					292.00	293.00	dissem		tr				1795	0.02		
				293.15m-299.80m: magnetite stringer zone defining a	293.85		fol	40								
				foliation.	294.00	295.00							1796	0.03		
					296.00	297.00							1797	0.03		
					298.00	299.00							1798	0.02		
				299.90m-301.70m: chrysotile-rich zone, abundant string	299.00	300.00							1799	Nil		
				ers and replacement of cumulate olivine.	300.00	301.00							1800	0.01		
					301.00	302.00							1801	0.04		
					302.00	303.00							1802	0.02		
					303.00	304.00							1803	0.08		
					304.00	305.00							1804	0.03		
					305.00	306.00							1805	0.03		
					306.00	307.00	dissem		tr				1806	0.03		
				307.00m-309.40m: chrysotile-rich zone as in 299.90m-	307.00	308.00	dissem		tr				1807	0.07	0.05	
				301.70m.	308.00	309.00	dissem		tr				1808	0.05		
					309.00	310.00							1809	Nil		
					310.00	311.00							1810	0.05		
				311.90m-315.50m: magnetite stringer zone.	311.00	312.00							1811	0.03		
				315.50m-318.00m: chrysotile-rich zone as 299.90m-	312.00	313.00							1812	0.01		
				301.70m.	313.00	314.00							1813	0.03		
					314.00	315.00							1814	0.02		
318.00	**318.00**			**End of Hole.**	315.00	316.00							1815	0.01		
					316.00	317.00							1816	0.05		
					317.00	318.00							1817	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

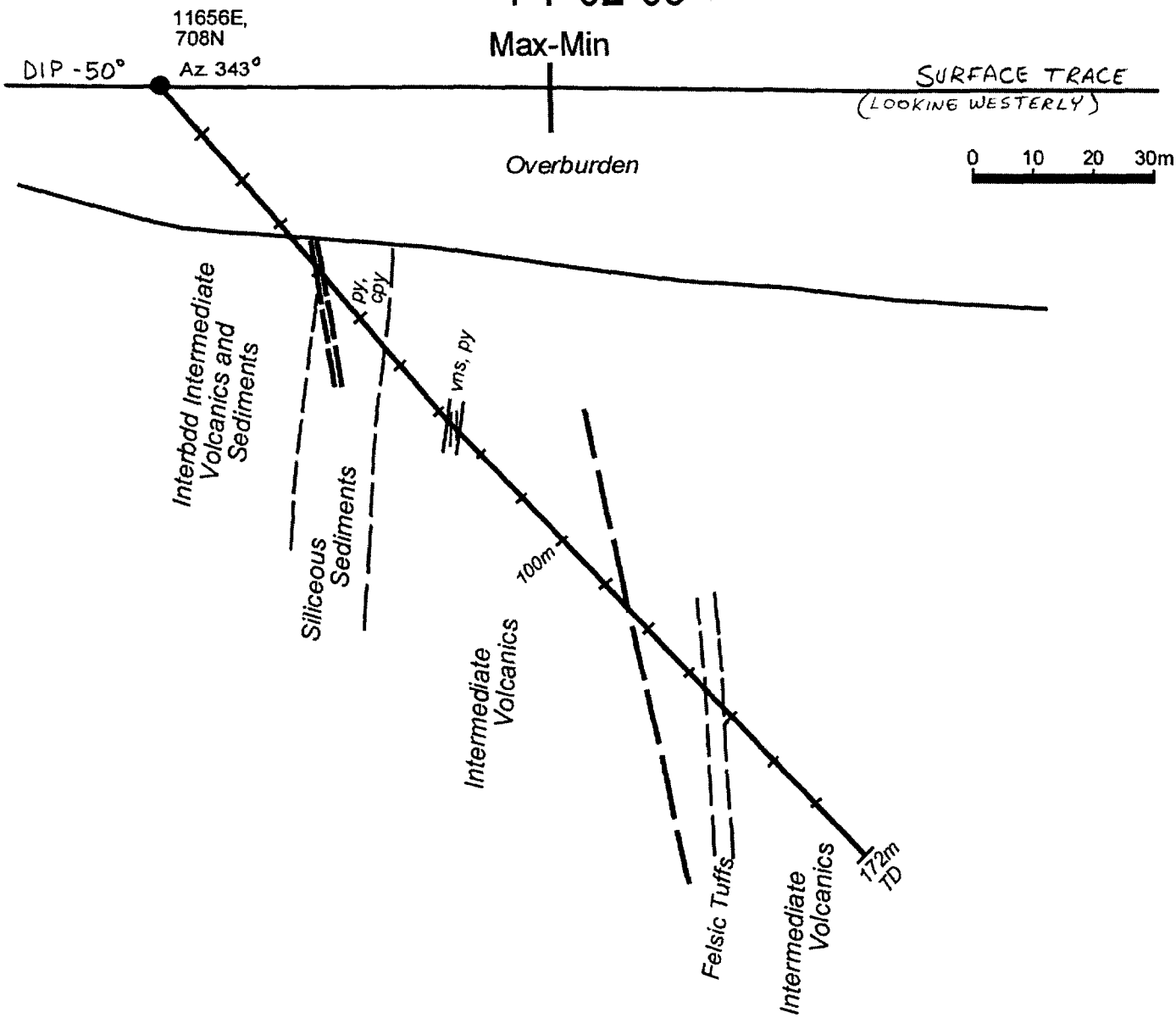


0 100 200
METERS

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE LOCATION PLAN
FY-02-05

ONTEX RESOURCES LIMITED
FEB/ 2003

FAYMAR PROPERTY
DELORO TWP
DRILL HOLE VERTICAL SECTION
OF
FY-02-05



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ONTEX RESOURCES LIMITED Project: Faymar Hole#: FY-02-05 Page 1 of 5

Logged by: Eric Owens EO
Date Started: Nov. 7, 2002
Date Completed: Nov. 8, 2002
Drilled by: Forage Major

Grid Location: 11656 E
708 N
UTM: 482121 E
(NAD 27) 5360920 N
Claim: P20208 (159m), P5858 (13m)

Azimuth: 343°
Angle: -50°
Target: Max-Min anomaly in metavolcanics.
Down Hole Surveys: Acid (Etch 56°/TD 47°)

TD: 172m
Core Size: NQ
Casing: Removed.
Core Storage: Faymar Mine Site

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
0.00	**33.00**			Overburden.												
33.00	**38.45**			Interbedded intermediate, fine-grained volcaniclastics	33.50		bdg	45								
				(biotite-chlorite-quartz-feldspar) and siliceous sediments:												
				well layered/laminated; siliceous beds range from <1.5cm												
				to 5cm thick, with trace pyrite; both volcaniclastics and												
				sediments have internal layering on the order of 1cm;												
				graded bedding in volcaniclastics indicate coarsening												
				toward top of hole (overturned?); local small quartz-												
				carbonate stringers.												
				35.02m-35.27m: layer of conglomerate or lithic tuff,	35.27		bdg	60								
				rounded clasts in clast-supported structure, equidimen-												
				sional, 1.5cm in size; interstitial chlorite; abundant												
				pervasive carbonate.												
		37.06	38.45	Zone of high fracturing and broken core; abundant quartz-	36.76	37.06			tr				1148	0.02		
				carbonate-pyrite stringers (trace pyrite) and local pervasive	37.06	38.45			tr				1149	0.01		
				carbonate; high chlorite, local mylonitic fabric especially	39.35		myl	15								
				38.15m-38.45m.												
38.45	**40.20**			Quartz-carbonate-sericite vein and mylonite with local	38.45	39.45							1150	0.01		
				chlorite, trace pyrite at low angle to core axis.	39.45	40.20							1151	0.01		
					40.20		SZ	8								

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-05 Page: 2 of 5

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
40.20	**45.53**			Siliceous sediment/cherty tuff, generally non-layered dark green-gray with locally abundant rounded clots of tan chert 0.5-3cm in diameter, trace disseminated pyrite.												
45.53	**47.92**			Massive (non-layered) intermediate lithic/lapilli tuff, fine-grained feldspar-chlorite rock with rounded "clasts" of carbonate-chlorite-feldspar up to 0.5cm scattered throughout; upper 15cm with abundant tan chert balls (to 3cm). Below 46.01m, onset of sulfides, initially all pyrite, as disseminated grains and microstringers; increase in chalcopyrite content downhole, initially trace.												
		46.81	47.58	Pyrite stringer zone, abundant pyrite stringers, low angle to core axis, with trace chalcopyrite.	46.90	48.00			3		tr		1152	Nil		
47.92	**56.73**			Layered chert and siliceous volcaniclastic, upper contact gradational between massive green-gray unit above and well layered light gray-dark gray chert with increased layering. Chert is normally well laminated, with alternating light gray chert and dark gray volcaniclastic; contains rounded tan chert balls up to 3cm and patches of tan chert up to 10cm, especially common below 50.00m; inferred replacement as balls do not disrupt or displace bedding below 52.00m, tan chert takes on layered appearance forming massive (non-laminated) layers up to 28cm thick.	47.92		bdg	40								
		48.00	56.73	Chalcopyrite stringer zone. Onset of chalcopyrite-bearing fractures and chalcopyrite-bearing quartz-carbonate veinlets coincides roughly with onset of layered unit chalcopyrite stringers are common, with overall chalcopyrite content trace-1% chalcopyrite stringers most numerous in the volcaniclastic layers, less abundant in the chert layers.	48.00	48.81							1153	Nil		
					48.81	49.30							1154	Nil		
					49.30	50.18							1155	Nil		

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-05 Page: 3 of 5

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
56.73	**133.15**			Massive (generally non-layered), medium-grained,												
				intermediate metavolcanic with widely scattered layering												
				and with scattered chert layers (<1-2% of section);												
				upper contact is gradational with progressively less												
				chert downhole over 1.5m; predominantly a massive												
				biotite-chlorite-feldspar-quartz rock with occasional thin												
				feldspathic layers (<1-2cm); locally abundant patchy tan												
				chert and tan chert balls as described above, persisting												
				to 81.00m, below which it decreases rapidly, abundant												
				carbonate on fractures and in quartz-carbonate veins												
				scattered throughout.												
		56.73	58.45	Fine-grained mafic (chlorite-rich) unit (mafic tuff?), well	56.71	57.07			3		tr		1156	0.01		
				foliated, with quartz-carbonate stringers; local layering;												
				disseminated to stringer pyrite-chalcopyrite.												
				57.07m-57.38m: zone of abundant quartz-carbonate	57.07	57.38	veins	40	4		1		1157	0.14		
				veinlets with stringers of pyrite and chalcopyrite; pyrite	57.38	57.99			4		tr-0.5		1158	0.15	0.12	
				4%, chalcopyrite 1%.												
				62.77m: 3cm quartz-carbonate vein.			vein	20								
				64.08m-64.22m: patchy carbonate-quartz-epidote												
				layer/fractures.												
				64.22m-65.28m: blue quartz eyes to 10% in intermedia	65.26		bdg	45								
				volcaniclastic, grades up and down to blue quartz-eye												
				free rock.												
				69.00m-80.00m: increase in pervasive carbonate altera												
				tion in addition to fracture/vein-hosted carbonate.												
				72.16m-73.91m: zone with abundant quartz-carbonate-	71.74	72.16							1159	Nil		
				chlorite-chalcopyrite veinlets and elevated pyrite conten	72.16	72.67			3-5				1160	Nil		
				disseminated to fracture/vein pyrite 3-5%.	72.67	73.18			3-5				1161	0.2		
				72.47m-72.98m: quartz-carbonate-chlorite-pyrite veins	73.18	73.91							1162	Nil		
				>50%.	75.20		layering	35								
		77.50		Below 77.50m, definitive bedding disappears as rock												
				becomes massive non-bedded and coarser-grained												
				(almost intrusive appearing), layering in this zone is												
				defined primarily by distinct carbonate-quartz seams/												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				layers and more subtle variations in mafic content.												
				78.98m-79.06m: 8cm quartz-carbonate-chlorite vein.			vein	55								
				Below 80.00m, carbonate restricted to fractures and												
				veins.												
				87.00m-99.00m: patchy chert alteration: rounded												
				patches 1-5cm in size, 10% of rock with trace coarse												
				euhedral pyrite.												
				Below 91.00m, scattered, trace, euhedral coarse pyrite												
				grains and very rare chalcopyrite grain.												
				96.24m-96.35m quartz-carbonate vein.			vein	50								
				97.30m: 6cm quartz-chlorite vein.	99.70		layering	35								
				100.14m: 11cm-wide fan chert layer.	100.14		layer	45								
				101.30m: increase in pervasive carbonate alteration as												
				patches/layers, lighter coloured than host rock.												
				105.95m-107.14m: zone of large patches of tan chert,												
				within intermediate volcanic, up to 5cm in size, irregular												
				shaped to rounded.												
				108.21m-108.61m zone with numerous quartz-carbon-	111.10		layering	45								
				ate-chlorite-pyrite veinlets, and disseminated pyrite												
				(coarse euhedral) in host rock; total pyrite 2-3%.												
		115.40	116.16	Shear zone with quartz-carbonate veinlets.	115.08	115.40			tr				1163	Nil		
				Below 121.00m, rock gradually becomes more siliceous,	115.40	116.16	SZ	30	1-2				1164	Nil		
				less mafic, still dacitic to andesitic in composition.	116.16	116.46			tr				1165	Nil		
				123.30m-172.00m: zone of patchy chert alteration,												
				5-10%, scattered throughout to the end of hole. Lack												
				of distinct bedding in this unit apart from very subtle and												
				gradational compositional varidations, suggests just a												
				few cooling units.												
133.15	**137.80**			Zone with thickly bedded units with sharp contacts,	133.15		bdg	40								
				interbedded intermediate volcaniclastics (up to 1.5cm												
				thick) and very fine-grained tan coloured tuffs and												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

ONTEX RESOURCES LIMITED Project: Faymar Hole #: FY-02-05 Page: 5 of 5

Primary		Secondary		Lithologic Description	Other (Structure, veins, mineralization, samples)									Au Assays		
From	To	From	To		From (At)	To	Type	Angle	Py	Po	Cpy	Sph	Sample	g/t	check	
				quartz porphyry tuffs (mostly less than 20cm thick),												
				and very fine-grained dark gray biotite porphyritic tuffs.												
		134.48	134.68	Interbedded cherty tuff, quartz porphyritic tuff, biotite												
				porphyritic tuff, sharp upper contact, gradational lower	134.48		bdg	40								
				contact.												
137.80	**172.00**			Intermediate volcaniclastic rocks, generally massive,	137.80		bdg	60								
				non-layered rare subtle compositional variation.	153.30		cl	45								
				Patchy to rounded chert alteration common throughout,	156.00		cl	55								
				overall 5-10% of section.	164.20		cl	65								
				Carbonate on fractures and quartz-carbonate-chlorite	172.00		cl	60								
				veinlets scattered throughout; rare pyrite.												
				145.84m-146.04m: barren quartz-chlorite vein at 70°												
				core axis.												
172.00	**172.00**			**End of Hole.**												

Abbreviations: **vn,** vein; **vnlt,** veinlet; **bdg,** bedding; **cl,** compositional layering; **fol,** foliation; **sz,** shear zone; **frx,** fractures; **bx,** breccia; **myl,** mylonitic fabric; **mag,** magnetite; **mgt,** magnesite; **carb,** carbonate; **ank,** ankerite; **cal,** calcite; **chrys,** chrysotile; **ant,** antigorite; **chl,** chlorite; **ol,** olivine; **px,** pyroxene; **qz,** quartz; **py,** pyrite; **po,** pyrrhotite; **cpy,** chalcopyrite; **sph,** sphalerite; **lim,** limonite; **hem,** hematite; **FeOx,** iron oxides

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Assay Certificate

2W-3060-RA1

FY-02-01

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-02-02

We hereby certify the following Assay of 34 Core samples submitted NOV-05-02 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu PPM	Ni PPM	Pt g/tonne	Pd g/tonne
E1001	0.03	0.03	22	2140	<0.005	<0.005
E1002	Nil	-	20	1930	<0.005	<0.005
E1003	0.02	-	7	1810	<0.005	<0.005
E1004	0.01	-	8	2260	<0.005	<0.005
E1005	0.01	-	12	2180	<0.005	<0.005
E1006	Nil	-	13	2200	<0.005	<0.005
E1007	0.01	-	96	910	<0.005	<0.005
E1008	Nil	-	15	2475	<0.005	<0.005
E1009	0.02	0.01	12	2400	<0.005	<0.005
E1010	0.01	-	15	2470	<0.005	<0.005
011	Nil	-	8	2560	<0.005	<0.005
E1012	Nil	-	20	2410	<0.005	<0.005
E1013	Nil	-	10	2430	<0.005	<0.005
E1014	Nil	-	11	2495	<0.005	<0.005
E1015	Nil	-	9	2280	<0.005	<0.005
E1016	0.01	Nil	8	2440	<0.005	<0.005
E1017	Nil	-	29	2450	<0.005	<0.005
E1018	Nil	-	50	2370	<0.005	<0.005
E1019	0.01	-	10	1830	<0.005	<0.005
E1020	0.01	-	22	1650	<0.005	<0.005
E1021	0.03	-	23	1680	<0.005	<0.005
E1022	0.01	-	10	2020	<0.005	<0.005
E1023	0.14	-	5	2030	<0.005	<0.005
E1024	0.28	0.30	3	2100	<0.005	<0.005
E1025	0.06	-	6	1790	<0.005	<0.005
E1026	Nil	-	8	1670	<0.005	<0.005
E1027	Nil	-	4	1490	<0.005	<0.005
E1028	Nil	-	6	1640	<0.005	<0.005
E1029	Nil	-	5	1700	<0.005	<0.005
E1030	Nil	-	11	1450	<0.005	<0.005

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2W-3060-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-02-02

We hereby certify the following Assay of 34 Core samples submitted NOV-05-02 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu PPM	Ni PPM	Pt g/tonne	Pd g/tonne
E1031	0.01	-	10	1370	<0.005	<0.005
E1032	Nil	-	6	896	<0.005	<0.005
E1033	Nil	-	30	1675	<0.005	<0.005
E1034	0.01	-	90	1670	<0.005	<0.005
Blank	Nil	-	-	-	-	-
STD TT-30	0.62	-	-	-	-	-

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2W-3061-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

FY-02-02

Date: NOV-15-02

We hereby certify the following Assay of 45 Core samples submitted NOV-05-02 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu PPM	Ni PPM	Pt g/tonne	Pd g/tonne
E1035	0.03	-	12	2470	<0.005	<0.005
E1036	0.02	-	10	2340	<0.005	<0.005
E1037	0.05	-	7	2520	<0.005	<0.005
E1038	0.07	0.05	8	2540	<0.005	<0.005
E1039	0.08	-	9	2760	<0.005	<0.005
E1040	0.02	-	8	2470	<0.005	<0.005
E1041	0.01	-	8	2760	<0.005	0.01
E1042	0.03	-	7	2340	<0.005	<0.005
E1043	Nil	-	7	2130	<0.005	<0.005
E1044	0.06	-	8	2790	<0.005	<0.005
045	Nil	-	7	2160	<0.005	<0.005
E1046	Nil	-	8	2630	<0.005	<0.005
E1047	Nil	-	8	2690	<0.005	<0.005
E1048	Nil	-	9	2730	<0.005	<0.005
E1049	0.05	0.04	10	2580	<0.005	<0.005
E1050	0.01	-	8	2820	<0.005	<0.005
E1051	0.01	-	7	1850	<0.005	<0.005
E1052	0.06	-	6	1440	<0.005	<0.005
E1053	0.08	-	10	2690	<0.005	<0.005
E1054	Nil	-	11	2760	<0.005	<0.005
E1055	0.02	-	10	2510	<0.005	<0.005
E1056	0.01	-	9	2580	<0.005	<0.005
E1057	Nil	-	11	2430	<0.005	<0.005
E1058	0.01	-	12	2550	<0.005	<0.005
E1059	0.03	-	10	2260	<0.005	<0.005
E1060	0.01	-	7	2060	<0.005	<0.005
E1061	Nil	-	9	2460	<0.005	<0.005
E1062	0.01	-	11	2570	<0.005	<0.005
E1063	Nil	0.01	10	2790	<0.005	<0.005
E1064	Nil	-	12	2600	<0.005	0.01

Certified by Denis Chartre

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2W-3061-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-15-02

We hereby certify the following Assay of 45 Core samples submitted NOV-05-02 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu PPM	Ni PPM	Pt g/tonne	Pd g/tonne
E1065	Nil	-	7	2340	<0.005	0.01
E1066	Nil	-	8	2830	<0.005	0.01
E1067	0.05	-	6	2760	<0.005	<0.005
E1068	Nil	-	8	2750	<0.005	<0.005
E1069	0.02	-	11	2360	<0.005	<0.005
E1070	0.01	-	7	1970	<0.005	<0.005
E1071	0.01	-	6	2020	<0.005	<0.005
E1072	1.85	1.93	684	1510	<0.005	<0.005
E1073	Nil	-	37	2320	<0.005	<0.005
E1074	0.02	-	73	2080	<0.005	<0.005
E1075	0.02	-	94	1130	<0.005	<0.005
E1076	0.03	-	27	45	<0.005	<0.005
E1077	0.02	-	10	30	<0.005	<0.005
E1078	0.02	-	19	1430	<0.005	<0.005
E1079	0.01	-	12	1930	<0.005	<0.005
Blank	Nil	-	-	-	-	
STD TT-30	0.62	-	-	-	-	-

Certified by Denis Chamberland

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2W-3096-RA1

FY-02-02

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-19-02

We hereby certify the following Assay of 41 Core samples submitted NOV-08-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1080	Nil		-		14	1690	<0.005		<0.005	
E1081	Nil		-		8	1530	<0.005		<0.005	
E1082	Nil		-		6	1670	<0.005		<0.005	
E1083	0.01	.001	0.01	.001	6	1440	<0.005		<0.005	
E1084	Nil		-		4	1540	<0.005		<0.005	
E1085	0.05	.001	-		4	1610	<0.005		<0.005	
E1086	0.01	.001	-		4	913	<0.005		<0.005	
E1087	0.01	.001	-		2	1490	<0.005		<0.005	
E1088	0.02	.001	-		4	2180	<0.005		0.01	.001
E1089	Nil		-		6	2020	<0.005		<0.005	
.090	0.01	.001	0.01	.001	10	1940	<0.005		0.01	.001
E1091	Nil		-		4	2100	<0.005		0.02	.001
E1092	Nil		-		4	1850	<0.005		0.02	.001
E1093	Nil		-		6	1780	<0.005		<0.005	
E1094	Nil		-		4	1650	<0.005		0.02	.001
E1095	Nil		-		2	1910	<0.005		0.01	.001
E1096	Nil		-		6	1730	<0.005		0.01	.001
E1097	0.01	.001	-		4	1590	<0.005		0.02	.001
E1098	Nil		Nil		56	1660	<0.005		<0.005	
E1099	Nil		-		10	1770	<0.005		0.01	.001
E1100	Nil		-		4	2100	<0.005		<0.005	
E1101	Nil		-		4	2060	<0.005		0.01	.001
E1102	Nil		-		8	1760	<0.005		<0.005	
E1103	Nil		-		6	2240	<0.005		0.01	.001
E1104	Nil		-		6	2370	<0.005		0.02	.001
E1105	0.01	.001	-		6	2090	<0.005		0.01	.001
E1106	0.01	.001	Nil		6	2710	0.01	.001	0.03	.001
E1107	Nil		-		6	2770	0.05	.001	0.08	.002
E1108	Nil		-		96	2480	0.02	.001	0.04	.001
E1109	Nil		-		154	3940	0.38	.011	0.58	.017

Certified by Denis Chantigny

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2W-3096-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-19-02

We hereby certify the following Assay of 41 Core samples submitted NOV-08-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1110	0.01	.001	-		58	2550	0.12	.004	0.10	.003
E1111	Nil		-		18	2530	<0.005		0.01	.001
E1112	Nil		-		6	2380	<0.005		<0.005	
E1113	0.10	.003	-		4	2700	<0.005		0.01	.001
E1114	Nil		-		4	3970	<0.005		0.03	.001
E1115	Nil		-		198	2940	<0.005		0.02	.001
E1116	Nil		-		28	3780	0.10	.003	0.12	.004
E1117	0.02	.001	-		36	4300	<0.005		0.02	.001
E1118	Nil		-		8	4280	0.06	.002	0.15	.004
E1119	Nil		-		8	4160	0.08	.002	0.23	.007
E1120	Nil		-		56	2370	0.23	.007	0.73	.021
Blank	Nil		-		-	-	-		-	
STD TT-30	0.62	.018	-		-	-	-		-	

Certified by Denis Chartrand

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FY-02-02 re-entered

2W-3456-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-20-02

We hereby certify the following Assay of 54 Core samples submitted DEC-12-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1428	Nil		-		160	1760	<0.005		0.01	.001
E1429	Nil		0.01	.001	228	2380	0.05	.001	0.08	.002
E1430	Nil		-		205	2200	0.03	.001	0.04	.001
E1431	Nil		-		619	848	<0.005		0.01	.001
E1432	0.01	.001	-		426	375	0.03	.001	0.03	.001
E1433	0.01	.001	-		706	442	0.02	.001	0.03	.001
E1434	Nil		-		377	1170	0.04	.001	0.04	.001
E1435	Nil		-		280	1890	<0.005		0.02	.001
E1436	0.01	.001	-		89	2590	0.02	.001	0.02	.001
37	0.01	.001	-		141	2300	0.01	.001	0.01	.001
E1438	Nil		-		262	2050	<0.005		0.01	.001
E1439	0.01	.001	-		350	2180	0.01	.001	0.03	.001
E1440	0.01	.001	-		234	2410	0.03	.001	0.06	.002
E1441	0.01	.001	-		890	2180	0.02	.001	0.05	.001
E1442	0.01	.001	0.01	.001	282	2650	0.04	.001	0.09	.003
E1443	Nil		-		310	2330	0.01	.001	0.02	.001
E1444	Nil		-		662	2170	<0.005		0.01	.001
E1445	0.01	.001	-		463	1680	0.03	.001	0.05	.001
E1446	0.01	.001	-		305	4850	0.02	.001	0.04	.001
E1447	Nil		-		122	2430	0.01	.001	0.03	.001
E1448	0.01	.001	-		251	2340	<0.005		<0.005	
E1449	Nil		-		55	2110	<0.005		0.02	.001
E1450	Nil		-		74	1990	<0.005		<0.005	
E1451	Nil		-		56	2120	<0.005		0.01	.001
E1452	Nil		-		45	2010	0.01	.001	0.05	.001
E1453	Nil		-		33	1910	<0.005		<0.005	
E1454	Nil		-		20	1890	<0.005		<0.005	
E1455	Nil		-		29	1630	<0.005		0.02	.001
E1456	0.10	.003	0.09	.003	2300	7470	0.16	.005	0.17	.005
E1457	Nil		-		28	1070	<0.005		<0.005	

Certified by J Ncone

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Assay Certificate

2W-3456-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-20-02

We hereby certify the following Assay of 54 Core samples submitted DEC-12-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1458	0.01	.001	-		36	1600	0.03	.001	0.06	.002
E1459	0.01	.001	-		565	3490	0.03	.001	0.06	.002
E1460	Nil		-		38	1890	0.03	.001	0.07	.002
E1461	0.01	.001	0.01	.001	46	1900	0.15	.004	0.09	.003
E1462	0.03	.001	-		20	1990	<0.005		<0.005	
E1463	0.01	.001	-		19	1830	0.03	.001	0.04	.001
E1464	0.04	.001	-		18	2010	0.01	.001	0.01	.001
E1465	0.01	.001	-		24	1950	<0.005		0.02	.001
E1466	0.02	.001	-		196	1960	0.04	.001	0.05	.001
467	0.01	.001	-		244	1520	0.04	.001	0.07	.002
E1468	0.01	.001	-		247	831	0.02	.001	0.02	.001
E1469	0.01	.001	-		205	1020	<0.005		<0.005	
E1470	0.01	.001	-		110	566	<0.005		<0.005	
E1471	Nil		-		170	777	<0.005		<0.005	
E1472	Nil		-		192	417	<0.005		0.01	.001
E1473	0.01	.001	-		236	629	<0.005		<0.005	
E1474	Nil		-		207	388	<0.005		0.01	.001
E1475	Nil		-		184	552	<0.005		0.01	.001
E1476	0.01	.001	-		161	810	<0.005		<0.005	
E1477	Nil		-		46	889	<0.005		<0.005	
E1478	Nil		-		51	904	<0.005		<0.005	
E1479	Nil		-		35	930	0.01	.001	0.01	.001
E1480	0.01	.001	-		90	1030	0.02	.001	0.03	.001
E1481	0.82	.024	0.90	.026	382	702	0.03	.001	0.04	.001

Certified by

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Assaying - Consulting - Representation

Assay Certificate

2W-3122-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-19-02

We hereby certify the following Assay of 45 Core samples submitted NOV-11-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM
E1121	0.07	.002	-		355	83
E1122	0.12	.004	0.11	.003	5030	84
E1123	0.08	.002	-		46	547
E1124	0.02	.001	-		30	55
E1125	0.06	.002	-		8	60
E1126	0.07	.002	-		334	79
E1127	Nil		-		4	52
E1128	0.01	.001	-		1	48
E1129	0.02	.001	-		2	67
E1130	0.01	.001	-		1	70
E1131	Nil		-		4	44
E1132	Nil		-		16	81
E1133	Nil		-		41	45
E1134	0.02	.001	-		42	48
E1135	0.05	.001	-		62	92
E1136	0.01	.001	0.02	.001	84	97
E1137	0.02	.001	-		114	90
E1138	Nil		-		58	89
E1139	Nil		-		26	99
E1140	Nil		-		56	102
E1141	Nil		-		24	90
E1142	Nil		-		40	96
E1143	Nil		-		42	101
E1144	0.02	.001	-		14	91
E1145	Nil		-		157	104
E1146	0.05	.001	-		2540	89
E1147	0.01	.001	0.01	.001	351	102
E1148	0.02	.001	-		130	52
E1149	0.01	.001	-		64	30
E1150	0.01	.001	-		32	24

FY-02-03

FY-02-04

FY-02-05

Certified by Denis Chartrand

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Assay Certificate

2W-3122-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-19-02

We hereby certify the following Assay of 45 Core samples submitted NOV-11-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM
E1151	0.01	.001	-		8	10
E1152	Nil		-		169	42
E1153	Nil		-		533	43
E1154	Nil		-		168	46
E1155	Nil		-		623	52
E1156	0.01	.001	-		540	181
E1157	0.14	.004	-		3850	312
E1158 FY-02-05	0.15	.004	0.12	.004	1770	104
E1159	Nil		-		22	60
E1160	Nil		-		20	56
161	0.20	.006	-		32	40
E1162	Nil		-		130	53
E1163	Nil		-		8	112
E1164	Nil		-		46	150
E1165	Nil		-		4	103
Blank	Nil		-		-	-
STD TT-30	0.59	.017	-		-	-

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Assay Certificate

2W-3150-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

FY-02-06

Date: NOV-20-02

We hereby certify the following Assay of 54 Core samples submitted NOV-13-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1166	Nil		-		3	2800	<0.005		<0.005	
E1167	0.01	.001	-		2	2930	<0.005		<0.005	
E1168	Nil		-		2	2830	<0.005		<0.005	
E1169	0.01	.001	-		3	2440	<0.005		0.01	.001
E1170	Nil		-		2	2760	<0.005		<0.005	
E1171	Nil		Nil		3	2700	<0.005		<0.005	
E1172	Nil		-		2	2780	<0.005		0.01	.001
E1173	Nil		-		2	2620	<0.005		<0.005	
E1174	0.01	.001	-		4	2690	<0.005		<0.005	
E1175	Nil		-		2	2500	<0.005		<0.005	
,6	Nil		-		2	2420	<0.005		<0.005	
E1177	Nil		-		3	2740	<0.005		<0.005	
E1178	Nil		-		5	1740	<0.005		<0.005	
E1179	Nil		-		4	1680	<0.005		0.01	.001
E1180	Nil		Nil		2	2380	<0.005		<0.005	
E1181	Nil		-		1	1180	<0.005		<0.005	
E1182	Nil		-		2	2340	<0.005		<0.005	
E1183	Nil		-		4	2670	<0.005		<0.005	
E1184	Nil		-		1	2650	<0.005		<0.005	
E1185	Nil		-		6	2760	<0.005		<0.005	
E1186	Nil		-		4	1900	<0.005		<0.005	
E1187	0.01	.001	-		566	147	<0.005		<0.005	
E1188	Nil		-		5	2280	<0.005		<0.005	
E1189	Nil		Nil		2	2550	<0.005		<0.005	
E1190	Nil		-		1	2290	<0.005		<0.005	
E1191	Nil		-		2	2750	<0.005		0.01	.001
E1192	Nil		-		2	2690	<0.005		<0.005	
E1193	Nil		-		1	2570	<0.005		<0.005	
E1194	Nil		-		2	2620	<0.005		<0.005	
E1195	Nil		-		2	2560	<0.005		<0.005	

Certified by Denis Chartrand

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Assay Certificate

2W-3150-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-20-02

We hereby certify the following Assay of 54 Core samples submitted NOV-13-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1196	Nil		-		6	2560	<0.005		<0.005	
E1197	0.01	.001	-		4	2720	<0.005		<0.005	
E1198	Nil		-		1	2520	<0.005		<0.005	
E1199	Nil		-		2	2600	<0.005		<0.005	
E1200	Nil		-		2	2640	<0.005		<0.005	
E1201	0.01	.001	-		5	2540	<0.005		<0.005	
E1202	Nil		Nil		2	2730	<0.005		<0.005	
E1203	0.01	.001	-		1	2170	<0.005		<0.005	
E1204	Nil		-		2	1820	<0.005		<0.005	
E1205	Nil		-		2	1840	<0.005		<0.005	
206	Nil		-		1	1830	<0.005		<0.005	
E1207	Nil		-		2	2550	<0.005		<0.005	
E1208	Nil		-		1	2220	<0.005		<0.005	
E1209	Nil		-		2	1840	<0.005		<0.005	
E1210	Nil		Nil		2	1990	<0.005		<0.005	
E1211	0.01	.001	-		1	1650	<0.005		<0.005	
E1212	Nil		-		1	1410	<0.005		<0.005	
E1213	0.01	.001	-		1	2240	<0.005		<0.005	
E1214	Nil		-		1	2030	<0.005		<0.005	
E1215	0.01	.001	-		2	2180	<0.005		<0.005	
E1216	0.01	.001	-		2	2260	<0.005		<0.005	
E1217	Nil		-		4	2510	<0.005		<0.005	
E1218	Nil		-		4	2650	<0.005		<0.005	
E1219	Nil		-		6	2720	<0.005		<0.005	
Blank	Nil		-		-	-	-		-	
STD TT-30	0.57	.017	-		-	-	-		-	

Certified by Denis Chamberland

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Assay Certificate

2W-3170-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-22-02

We hereby certify the following Assay of 41 Core samples submitted NOV-15-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Ag g/tonne	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1220	0.02	.001	-		-	7	2850	<0.005		<0.005	
E1221	0.03	.001	0.02	.001	-	6	2790	<0.005		<0.005	
E1222	0.01	.001	-		-	10	2540	<0.005		<0.005	
E1223	Nil		-		-	5	2400	<0.005		<0.005	
E1224	0.03	.001	-		-	4	2560	<0.005		<0.005	
E1225	Nil		-		-	6	2840	<0.005		<0.005	
E1226	0.03	.001	-		-	4	2420	<0.005		<0.005	
E1227	0.02	.001	-		-	3	2680	<0.005		<0.005	
E1228	0.02	.001	-		-	7	2930	<0.005		<0.005	
E1229	Nil		Nil		-	6	2570	<0.005		<0.005	
230	Nil		-		-	4	2200	<0.005		<0.005	
E1231	0.01	.001	-		-	8	2350	<0.005		0.01	.001
E1232	0.02	.001	-		-	8	2130	<0.005		<0.005	
E1233	Nil		-		-	3	2260	<0.005		<0.005	
E1234	Nil		-		-	5	2130	<0.005		<0.005	
E1235	0.03	.001	0.03	.001	-	32	141	<0.005		<0.005	
E1235A	0.01	.001	-		-	4	1720	<0.005		<0.005	
E1236	0.01	.001	-		0.3	-	-	-		-	
E1237	0.01	.001	-		0.1	-	-	-		-	
E1238	0.02	.001	-		0.2	-	-	-		-	
E1239	Nil		-		0.1	-	-	-		-	
E1240	Nil		-		0.1	-	-	-		-	
E1241	0.02	.001	-		0.1	-	-	-		-	
E1242	Nil		-		0.1	-	-	-		-	
E1243	0.01	.001	-		0.1	-	-	-		-	
E1244	Nil		-		0.1	-	-	-		-	
E1245	0.01	.001	-		0.2	-	-	-		-	
E1246	0.01	.001	-		0.1	-	-	-		-	
E1247	0.01	.001	-		1.6	-	-	-		-	
E1248	0.03	.001	-		0.3	-	-	-		-	

Certified by Denis Chartrand

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Assay Certificate

2W-3170-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-22-02

We hereby certify the following Assay of 41 Core samples submitted NOV-15-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Ag g/tonne	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1249	0.03	.001	-		0.3	-	-	-		-	
E1250	0.06	.002	0.06	.002	0.4	-	-	-		-	
E1251	0.05	.001	-		0.4	-	-	-		-	
E1252	0.04	.001	-		0.3	-	-	-		-	
E1253	0.02	.001	-		0.3	-	-	-		-	
E1254	0.05	.001	-		0.3	-	-	-		-	
E1255	0.17	.005	0.15	.004	0.2	-	-	-		-	
E1256	0.02	.001	-		0.2	-	-	-		-	
E1257	0.01	.001	-		0.2	-	-	-		-	
E1258	Nil		-		0.1	-	-	-		-	
59	0.02	.001	-		0.1	-	-	-		-	
ank	Nil		-		-	-	-	-		-	
STD TT-30	0.62	.018	-		-	-	-	-		-	

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Assay Certificate

2W-3217-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-26-02

We hereby certify the following Assay of 37 Core samples submitted NOV-19-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Au 2nd g/tonne	Au 2nd oz/ton	Ag g/tonne	Cu PPM
E1260	0.01	.001	-		-		0.1	33
E1261	Nil		-		-		0.1	10
E1262	0.01	.001	0.01	.001	-		0.1	34
E1263	0.01	.001	-		-		0.1	10
E1264	Nil		-		-		0.1	42
E1265	0.01	.001	-		-		0.1	21
E1266	Nil		-		-		0.1	65
E1267	0.02	.001	-		-		0.1	79
E1268	0.02	.001	-		-		0.2	69
E1269	0.27	.008	0.26	.008	-		0.4	11
1270	0.02	.001	-		-		0.1	34
E1271	0.02	.001	-		-		0.1	7
E1272	Nil		-		-		0.1	31
E1273	0.03	.001	-		-		0.2	61
E1274	0.02	.001	-		-		0.2	20
E1275	Nil		-		-		0.1	24
E1276	Nil		-		-		0.2	30
E1277	Nil		-		-		0.2	23
E1278	0.01	.001	-		-		0.2	39
E1279	0.03	.001	-		-		0.1	26
E1280	0.06	.002	0.07	.002	-		0.2	19
E1281	0.03	.001	-		-		0.1	14
E1282	0.01	.001	-		-		0.1	11
E1283	0.06	.002	-		-		0.1	5
E1284	0.13	.004	-		-		0.1	5
E1285	0.04	.001	-		-		0.1	13
E1286	0.03	.001	0.04	.001	-		0.1	10
E1287	Nil		-		-		0.1	10
E1288	0.05	.001	-		-		0.1	9
E1289	0.08	.002	0.07	.002	0.08	.002	0.1	12

Certified by Denis Chretien

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Assay Certificate

2W-3217-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-26-02

We hereby certify the following Assay of 37 Core samples submitted NOV-19-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Au 2nd g/tonne	Au 2nd oz/ton	Ag g/tonne	Cu PPM
E1290	0.03	.001	-		-		0.3	16
E1291	0.08	.002	-		-		0.3	42
E1292	0.07	.002	-		-		0.1	19
E1293	0.69	.020	0.74	.022	-		0.4	19
E1294	0.60	.018	-		-		0.3	15
E1295	0.13	.004	-		-		0.2	21
E1296	Nil		-		-		0.2	21
Blank	Nil		-		-		-	-
STD TT-30	0.60	.018	-		-		-	-

Certified by Denis Chartrand

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Assay Certificate

2W-3218-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-26-02

We hereby certify the following Assay of 38 Core samples submitted NOV-19-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Ag g/tonne	Ag oz/ton	Cu PPM
E1297	0.02	.001	-		0.2	.01	24
E1298	0.03	.001	-		0.2	.01	41
E1299	0.02	.001	-		0.1	.01	35
E1300	0.01	.001	-		0.2	.01	57
E1301	0.02	.001	-		0.2	.01	79
E1302	0.01	.001	0.03	.001	0.2	.01	58
E1303	0.02	.001	-		0.1	.01	30
E1304	0.05	.001	-		0.1	.01	18
E1305	0.09	.003	-		0.3	.01	12
E1306	0.08	.002	-		0.3	.01	10
E1307	0.05	.001	-		0.2	.01	9
E1308	0.45	.013	0.44	.013	1.8	.05	54
E1309	0.06	.002	-		0.2	.01	62
E1310	0.04	.001	-		0.1	.01	46
E1311	0.13	.004	-		0.3	.01	72
E1312	0.93	.027	0.94	.027	1.6	.05	79
E1313	0.14	.004	-		0.6	.02	149
E1314	0.03	.001	-		0.1	.01	56
E1315	0.01	.001	-		0.1	.01	43
E1316	0.01	.001	-		0.1	.01	15
E1317	0.03	.001	-		0.2	.01	32
E1318	Nil		-		0.1	.01	35
E1319	Nil		-		0.1	.01	48
E1320	Nil		-		0.1	.01	52
E1321	Nil		-		0.1	.01	55
E1322	Nil		-		0.1	.01	48
E1323	0.01	.001	-		0.1	.01	43
E1324	0.02	.001	-		0.2	.01	101
E1325	0.03	.001	-		0.3	.01	488
E1326	0.10	.003	0.09	.003	0.2	.01	56

Certified by Denis Chartrand

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Assay Certificate

2W-3218-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: NOV-26-02

We hereby certify the following Assay of 38 Core samples submitted NOV-19-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Ag g/tonne	Ag oz/ton	Cu PPM
E1327	0.02	.001	-		0.1	.01	28
E1328	0.01	.001	-		0.1	.01	88
E1329	0.01	.001	-		0.1	.01	25
E1330	0.01	.001	-		0.2	.01	203
E1331	0.01	.001	-		0.2	.01	142
E1332	0.03	.001	-		0.2	.01	101
E1333	0.02	.001	-		0.2	.01	65
E1334	0.01	.001	0.01	.001	0.1	.01	83
Blank	Nil		-		-		-
STD TT-30	0.63	.018	-		-		-

Certified by Denis Chantha

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2W-3234-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

FY-02-10

Date: DEC-02-02

We hereby certify the following Assay of 51 Core samples submitted NOV-20-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1335	Nil		-		10	28	<0.005		<0.005	
E1336	0.01	.001	-		22	35	<0.005		0.01	.001
E1337	0.01	.001	-		1	24	<0.005		<0.005	
E1338	0.01	.001	-		33	28	<0.005		<0.005	
E1339	0.01	.001	-		15	37	<0.005		<0.005	
E1340	0.01	.001	-		413	144	<0.005		<0.005	
E1341	0.01	.001	-		58	157	<0.005		<0.005	
E1342	Nil		-		47	223	<0.005		0.01	.001
E1343	0.02	.001	0.01	.001	128	622	0.04	.001	0.06	.002
E1344	Nil		-		116	619	<0.005		<0.005	
E1345	0.01	.001	-		129	760	<0.005		0.01	.001
E1346	0.02	.001	-		151	826	<0.005		<0.005	
E1347	Nil		-		98	991	<0.005		0.01	.001
E1348	0.01	.001	-		70	772	<0.005		<0.005	
E1349	0.03	.001	-		181	633	<0.005		<0.005	
E1350	0.01	.001	-		123	734	<0.005		<0.005	
E1351	0.01	.001	0.02	.001	610	1170	0.09	.003	0.11	.003
E1352	0.01	.001	-		650	928	<0.005		0.15	.004
E1353	0.01	.001	-		273	822	<0.005		0.01	.001
E1354	0.01	.001	-		187	766	<0.005		0.02	.001
E1355	Nil		-		372	689	<0.005		<0.005	
E1356	0.01	.001	-		90	805	<0.005		<0.005	
E1357	0.02	.001	-		506	765	<0.005		<0.005	
E1358	0.01	.001	-		585	707	<0.005		<0.005	
E1359	0.02	.001	-		957	869	<0.005		<0.005	
E1360	0.01	.001	-		736	1220	<0.005		<0.005	
E1361	0.01	.001	-		40	1830	<0.005		<0.005	
E1362	0.04	.001	-		16	1770	0.24	.007	0.54	.016
E1363	0.01	.001	0.01	.001	2	1730	0.05	.001	0.18	.005
E1364	Nil		-		1	1850	<0.005		0.10	.003

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2W-3234-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-02-02

We hereby certify the following Assay of 51 Core samples submitted NOV-20-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1365	0.01	.001	-		19	2220	0.17	.005	0.19	.006
E1366	Nil		-		27	2450	<0.005		<0.005	
E1367	Nil		-		16	2520	<0.005		<0.005	
E1368	Nil		-		34	2270	<0.005		0.02	.001
E1369	0.01	.001	-		6	1130	0.05	.001	0.13	.004
E1370	Nil		-		243	1770	0.01	.001	0.03	.001
E1371	Nil		-		282	561	<0.005		0.01	.000
E1372	Nil		-		308	33	<0.005		0.01	.000
E1373	0.01	.001	-		336	372	<0.005		<0.005	
E[illegible]	0.01	.001	-		63	2560	<0.005		<0.005	
E1375	0.01	.001	0.01	.001	117	2890	0.01	.001	0.04	.001
E1376	Nil		-		446	3250	<0.005		0.02	.001
E1377	0.05	.001	-		766	2530	<0.005		<0.005	
E1378	0.01	.001	-		300	2080	<0.005		<0.005	
E1379	0.01	.001	-		12	248	<0.005		0.01	.001
E1380	0.01	.001	-		302	927	<0.005		0.01	.001
E1381	0.01	.001	-		105	2340	<0.005		0.01	.001
E1382	0.02	.001	-		10	2510	<0.005		<0.005	
E1383	0.01	.001	0.01	.001	27	2990	0.02	.001	0.04	.001
E1384	0.02	.001	-		1	2120	<0.005		<0.005	
E1385	0.01	.001	-		8	2050	<0.005		<0.005	
Blank	Nil		-		-	-	-		-	
STD TT-30	0.63	.018	-		-	-	-		-	

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2W-3283-RA1

Company: **ONTEX RESOURCES**

Date: DEC-03-02

Project:

Attn: A. Chilian

We hereby certify the following Assay of 42 Core samples submitted NOV-25-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
1386	Nil		-		10	2070	<0.005		<0.005	
1387	0.01	.001	-		11	2170	<0.005		0.02	.001
1388	0.08	.002	-		12	1990	<0.005		<0.005	
1389	0.01	.001	0.02	.001	88	2130	<0.005		<0.005	
1390	0.01	.001	-		148	1720	<0.005		0.03	.001
1391	Nil		-		523	1330	0.02	.001	0.07	.002
1392	0.01	.001	-		865	2280	0.01	.001	0.08	.002
1393	0.02	.001	-		810	2310	<0.005		0.03	.001
1394	0.03	.001	-		744	4960	0.04	.001	0.10	.003
1395	0.01	.001	-		278	6850	0.27	.008	0.50	.015
	0.01	.001	-		78	3110	0.15	.004	0.29	.008
1397	Nil		-		34	2040	<0.005		<0.005	
1398	0.01	.001	Nil		15	3280	<0.005		<0.005	
1399	0.01	.001	-		47	3810	0.03	.001	0.07	.002
1400	0.05	.001	-		12	2000	<0.005		0.01	.001
1401	0.01	.001	-		9	2470	<0.005		<0.005	
1402	0.01	.001	-		7	1990	<0.005		<0.005	
1403	0.01	.001	-		8	683	<0.005		<0.005	
1404	0.01	.001	-		7	2260	<0.005		<0.005	
1405	0.04	.001	-		108	70	<0.005		<0.005	
1406	Nil		-		22	74	<0.005		<0.005	
1407	0.09	.003	-		797	38	<0.005		<0.005	
1408	0.02	.001	-		69	35	<0.005		<0.005	
1409	0.03	.001	-		256	88	<0.005		<0.005	
1410	0.01	.001	-		72	62	<0.005		<0.005	
1411	0.01	.001	-		145	71	<0.005		0.01	.001
1412	Nil		-		31	22	<0.005		<0.005	
1413	0.01	.001	-		18	69	<0.005		<0.005	
1414	0.03	.001	0.09	.003	77	60	<0.005		<0.005	
1415	0.01	.001	-		32	64	<0.005		<0.005	

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Assay Certificate

2W-3283-RA1

Company: **ONTEX RESOURCES**

Date: DEC-03-02

Project:

Attn: A. Chilian

We hereby certify the following Assay of 42 Core samples submitted NOV-25-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
1416	0.02	.001	-		186	98	<0.005		<0.005	
1417	0.02	.001	-		605	141	<0.005		0.01	.001
1418	0.02	.001	0.01	.001	1720	46	<0.005		<0.005	
1419	0.01	.001	-		24	22	<0.005		<0.005	
1420	0.03	.001	-		40	61	<0.005		<0.005	
1421	0.01	.001	-		171	86	<0.005		<0.005	
1422	0.02	.001	-		27	75	<0.005		<0.005	
1423	0.03	.001	0.02	.001	183	102	<0.005		<0.005	
1424	Nil		-		104	88	<0.005		<0.005	
1425	0.01	.001	-		118	94	<0.005		<0.005	
1	0.07	.002	-		113	89	<0.005		<0.005	
1427	0.01	.001	-		132	103	<0.005		<0.005	
Blank	Nil		-		-	-	-		-	
STD TT-30	0.65	.019	-		-	-	-		-	

Certified by Denis Chamberlain

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2W-3457-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-19-02

We hereby certify the following Assay of 56 Core samples submitted DEC-12-02 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu PPM	Ni PPM	Pt g/tonne	Pd g/tonne
E1482	0.13	0.16	89	163	<0.005	0.01
E1483	Nil	-	230	328	<0.005	0.01
E1484	Nil	-	188	977	<0.005	0.01
E1485	Nil	-	195	1080	<0.005	0.01
E1486	Nil	-	120	1010	<0.005	0.01
E1487	Nil	-	218	944	<0.005	<0.005
E1488	Nil	-	213	822	<0.005	0.01
E1489	Nil	-	90	841	0.02	0.02
E1490	Nil	-	77	764	<0.005	0.01
E1491	Nil	-	79	798	<0.005	0.01
E1492	0.01	-	88	354	<0.005	<0.005
E1493	0.02	-	80	870	<0.005	0.02
E1494	Nil	-	86	762	0.01	0.02
E1495	0.01	-	95	782	0.01	0.03
E1496	0.04	0.04	167	985	0.01	0.03
E1497	0.01	-	27	463	0.01	0.01
E1498	0.01	-	75	622	0.01	0.01
E1499	Nil	-	55	557	<0.005	0.01
E1500	0.01	-	179	547	0.01	0.01
E1501	Nil	-	73	570	0.01	0.02
E1502	Nil	0.01	112	558	0.01	0.02
E1503	Nil	-	81	572	<0.005	0.01
E1504	Nil	-	87	460	<0.005	0.01
E1505	Nil	-	28	538	<0.005	0.01
E1506	Nil	-	38	538	<0.005	0.01
E1507	Nil	-	63	494	<0.005	0.01
E1508	Nil	-	54	441	<0.005	0.01
E1509	Nil	-	59	408	<0.005	0.01
E1510	Nil	-	58	342	0.02	0.01
E1511	Nil	-	66	332	0.01	0.02

Certified by Denis Chantre

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2W-3457-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-19-02

We hereby certify the following Assay of 56 Core samples submitted DEC-12-02 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu PPM	Ni PPM	Pt g/tonne	Pd g/tonne
E1512	Nil	Nil	47	277	0.01	0.02
E1513	Nil	-	88	302	<0.005	0.01
E1514	0.01	-	71	81	<0.005	<0.005
E1515	0.02	-	147	88	<0.005	<0.005
E1516	Nil	-	57	34	<0.005	0.01
E1517	Nil	-	106	41	<0.005	<0.005
E1518	Nil	-	105	25	<0.005	<0.005
E1519	Nil	-	21	12	<0.005	<0.005
E1520	0.02	-	248	29	<0.005	0.01
E1521	0.01	0.01	456	46	<0.005	<0.005
522	0.01	-	185	6	<0.005	<0.005
E1523	0.01	-	148	30	<0.005	<0.005
E1524	0.01	-	62	14	<0.005	<0.005
E1525	Nil	-	82	7	<0.005	<0.005
E1526	0.01	-	137	98	<0.005	<0.005
E1527	0.01	-	23	60	<0.005	<0.005
E1528	Nil	-	30	61	<0.005	<0.005
E1529	Nil	-	113	38	<0.005	<0.005
E1530	0.01	-	432	62	<0.005	<0.005
E1531	0.01	-	514	57	<0.005	<0.005
E1532	0.01	-	611	56	<0.005	<0.005
E1533	0.01	0.01	476	45	<0.005	<0.005
E1534	0.02	-	140	52	<0.005	<0.005
E1535	0.01	-	113	56	<0.005	<0.005
E1536	Nil	-	39	22	<0.005	<0.005
E1537	0.01	-	30	24	<0.005	<0.005

Certified by Denis Chartre

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F4-02-12

2W-3475-RA1

Company: **ONTEX RESOURCES**
Project: Faymar
Attn: A. Chilian

Date: DEC-20-02

We hereby certify the following Assay of 68 Core samples submitted DEC-13-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1538	Nil		Nil		29	362	0.01	.001	0.02	.001
E1539	Nil		-		16	376	0.01	.001	0.02	.001
E1540	Nil		-		12	420	0.01	.001	0.03	.001
E1541	Nil		-		13	389	0.01	.001	0.03	.001
E1542	Nil		-		12	571	0.01	.001	0.02	.001
E1543	0.01	.001	-		27	389	<0.005		0.01	.001
E1544	Nil		-		11	332	<0.005		0.01	.001
E1545	Nil		-		18	208	0.01	.001	0.02	.001
E1546	Nil		-		21	388	0.01	.001	0.02	.001
1547	0.01	.001	-		89	561	0.06	.002	0.15	.004
E1548	0.01	.001	-		92	1000	0.11	.003	0.12	.004
E1549	0.01	.001	-		37	649	<0.005		0.01	.001
E1550	Nil		-		22	822	<0.005		<0.005	
E1551	0.02	.001	0.01	.001	779	1270	0.11	.003	0.38	.011
E1552	Nil		-		17	227	<0.005		<0.005	
E1553	0.01	.001	-		8	426	0.01	.001	0.01	.001
E1554	0.01	.001	-		29	390	<0.005		<0.005	
E1555	Nil		-		7	361	<0.005		<0.005	
E1556	0.01	.001	-		13	761	<0.005		<0.005	
E1557	0.01	.001	-		53	1300	<0.005		<0.005	
E1558	Nil		-		28	883	<0.005		<0.005	
E1559	Nil		-		91	188	<0.005		0.01	.001
E1560	0.06	.002	-		120	658	0.03	.001	0.04	.001
E1561	0.01	.001	-		25	1020	<0.005		0.01	.001
E1562	0.01	.001	-		21	1260	<0.005		<0.005	
E1563	Nil		-		20	926	<0.005		<0.005	
E1564	0.01	.001	0.01	.001	8	527	<0.005		<0.005	
E1565	0.01	.001	-		5	167	<0.005		<0.005	
E1566	0.01	.001	-		14	394	<0.005		<0.005	
E1567	0.04	.001	-		10	980	<0.005		<0.005	

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2W-3475-RA1

Company: **ONTEX RESOURCES**
Project: Faymar
Attn: A. Chilian

Date: DEC-20-02

We hereby certify the following Assay of 68 Core samples submitted DEC-13-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1568	0.01	.001	-		10	351	<0.005		<0.005	
E1569	0.01	.001	-		36	526	<0.005		<0.005	
E1570	0.01	.001	-		114	1030	<0.005		<0.005	
E1571	0.01	.001	-		35	1840	<0.005		<0.005	
E1572	Nil		-		24	1910	<0.005		<0.005	
E1573	Nil		-		60	1760	<0.005		<0.005	
E1574	Nil		-		13	1880	<0.005		<0.005	
E1575	Nil		Nil		13	1850	0.01	.001	0.02	.001
E1576	Nil		-		10	1960	<0.005		<0.005	
E1577	Nil		-		12	1940	<0.005		<0.005	
E1578	Nil		-		9	1920	<0.005		<0.005	
E1579	Nil		-		12	1530	<0.005		<0.005	
E1580	Nil		-		32	1540	<0.005		<0.005	
E1581	Nil		-		41	1610	<0.005		<0.005	
E1582	Nil		0.01	.001	18	1690	0.03	.001	0.04	.001
E1583	Nil		-		11	1640	0.01	.001	0.01	.001
E1584	Nil		-		8	1420	0.01	.001	0.01	.001
E1585	0.01	.001	-		94	1710	0.01	.001	0.01	.001
E1586	0.02	.001	-		208	1470	0.01	.001	0.01	.001
E1587	Nil		-		33	1580	<0.005		0.01	.001
E1588	Nil		-		10	1840	<0.005		<0.005	
E1589	Nil		-		9	1780	<0.005		<0.005	
E1590	Nil		-		5	1810	<0.005		<0.005	
E1591	0.01	.001	-		14	1690	<0.005		0.01	.001
E1592	Nil		-		8	1920	<0.005		<0.005	
E1593	Nil		-		13	1850	<0.005		<0.005	
E1594	Nil		-		23	1810	0.01	.001	0.01	.001
E1595	Nil		-		14	2000	<0.005		<0.005	
E1596	Nil		-		15	1770	<0.005		0.01	.001
E1597	Nil		-		13	1990	<0.005		<0.005	

Certified by _____

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Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

2W-3475-RA1

Company: **ONTEX RESOURCES**
Project: Faymar
Attn: A. Chilian

Date: DEC-20-02

We hereby certify the following Assay of 68 Core samples submitted DEC-13-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1598	0.01	.001	-		25	1980	0.01	.001	<0.005	
E1599	Nil		-		40	2130	<0.005		<0.005	
E1600	0.02	.001	0.01	.001	23	2190	<0.005		<0.005	
E1601	0.03	.001	-		12	2290	<0.005		<0.005	
E1602	Nil		-		22	1640	<0.005		<0.005	
E1603	Nil		-		27	2080	<0.005		<0.005	
E1604	Nil		-		7	2120	<0.005		0.01	.001
E1605	Nil		-		20	1770	<0.005		<0.005	

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Assay Certificate

F4-02-12

2W-3486-RA1

Company: **ONTEX RESOURCES LTD**

Project:

Attn: A. Chilian

Date: DEC-20-02

We hereby certify the following Assay of 36 Core samples submitted DEC-15-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1606	0.01	.001	-		10	1790	<0.005		<0.005	
E1607	Nil		-		9	1350	<0.005		<0.005	
E1608	Nil		Nil		4	2250	<0.005		0.01	.001
E1609	Nil		-		3	1850	<0.005		0.03	.001
E1610	Nil		-		6	2150	<0.005		<0.005	
E1611	0.01	.001	-		5	2340	<0.005		<0.005	
E1612	Nil		-		5	2030	<0.005		<0.005	
E1613	Nil		-		6	2070	<0.005		<0.005	
E1614	0.04	.001	-		6	2180	<0.005		<0.005	
E1615	0.01	.001	-		6	2270	<0.005		<0.005	
E1616	Nil		-		5	2310	<0.005		<0.005	
E1617	0.01	.001	Nil		6	2320	<0.005		<0.005	
E1618	Nil		-		6	2360	<0.005		<0.005	
E1619	Nil		-		5	2300	<0.005		<0.005	
E1620	0.01	.001	-		5	2100	<0.005		0.02	.001
E1621	Nil		-		7	2620	<0.005		<0.005	
E1622	Nil		-		6	2710	<0.005		<0.005	
E1623	0.02	.001	-		8	2100	<0.005		<0.005	
E1624	0.01	.001	-		6	2780	<0.005		<0.005	
E1625	0.01	.001	-		5	2490	<0.005		<0.005	
E1626	Nil		-		8	2600	<0.005		<0.005	
E1627	0.01	.001	-		8	2580	<0.005		0.01	.001
E1628	0.01	.001	-		7	2590	<0.005		<0.005	
E1629	0.01	.001	-		7	2480	<0.005		0.01	.001
E1630	Nil		Nil		5	2660	<0.005		<0.005	
E1631	0.01	.001	-		6	2800	<0.005		<0.005	
E1632	0.01	.001	-		6	2820	<0.005		<0.005	
E1633	Nil		-		5	2680	<0.005		<0.005	
E1634	Nil		-		4	2790	<0.005		<0.005	
E1635	Nil		-		3	2840	<0.005		0.01	.001

Certified by _____

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Assay Certificate

2W-3486-RA1

Company: **ONTEX RESOURCES LTD**

Date: DEC-20-02

Project:

Attn: A. Chilian

We hereby certify the following Assay of 36 Core samples submitted DEC-15-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1636	0.01	.001	-		4	2900	<0.005		<0.005	
E1637	Nil		-		6	2660	<0.005		<0.005	
E1638	0.01	.001	-		2	2200	<0.005		0.01	.001
E1639	0.01	.001	-		1	2780	<0.005		<0.005	
E1640	0.01	.001	-		2	2510	<0.005		<0.005	
E1641	0.02	.001	0.02	.001	3	2450	<0.005		<0.005	

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Assay Certificate

F4-02-13

2W-3487-RA1

Company: **ONTEX RESOURCES LTD**

Date: DEC-20-02

Project:

Attn: A. Chilian

We hereby certify the following Assay of 35 Core samples submitted DEC-15-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1642	Nil		-		85	100	0.01	.001	0.02	.001
E1643	0.02	.001	0.04	.001	257	66	<0.005		0.01	.001
E1644	Nil		-		180	110	<0.005		0.01	.001
E1645	Nil		-		62	73	0.02	.001	0.02	.001
E1646	Nil		-		12	301	<0.005		0.01	.001
E1647	Nil		-		9	280	<0.005		0.01	.001
E1648	Nil		-		34	298	<0.005		0.01	.001
E1649	Nil		-		30	413	0.02	.001	0.02	.001
E1650	0.02	.001	-		75	1480	0.03	.001	0.03	.001
[illegible]	Nil		-		26	1130	<0.005		0.01	.001
E1652	Nil		-		43	1680	0.02	.001	0.03	.001
E1653	Nil		-		21	1270	0.04	.001	0.04	.001
E1654	Nil		-		18	1480	0.05	.001	0.06	.002
E1655	Nil		-		4	195	0.01	.001	0.01	.001
E1656	0.01	.001	0.01	.001	12	884	0.05	.001	0.07	.002
E1657	Nil		-		17	1370	<0.005		0.01	.001
E1658	0.01	.001	-		49	1420	<0.005		0.01	.001
E1659	Nil		-		55	1580	0.01	.001	0.02	.001
E1660	0.01	.001	-		4	353	<0.005		0.01	.001
E1661	0.01	.001	-		26	39	<0.005		<0.005	
E1662	0.01	.001	Nil		44	37	<0.005		<0.005	
E1663	0.01	.001	-		56	40	<0.005		<0.005	
E1664	0.01	.001	-		808	491	<0.005		0.01	.001
E1665	0.08	.002	-		15	41	<0.005		<0.005	
E1666	0.01	.001	-		59	824	<0.005		<0.005	
E1667	0.06	.002	-		38	966	0.05	.001	0.06	.002
E1668	0.01	.001	-		47	989	0.02	.001	0.04	.001
E1669	Nil		-		56	1090	<0.005		0.02	.001
E1670	0.01	.001	-		60	1130	<0.005		<0.005	
E1671	Nil		-		45	1190	<0.005		<0.005	

Certified by [signature]

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Assay Certificate

2W-3487-RA1

Company: **ONTEX RESOURCES LTD**

Date: DEC-20-02

Project:

Attn: A. Chilian

We hereby certify the following Assay of 35 Core samples submitted DEC-15-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
E1672	Nil		-		50	1240	<0.005		<0.005	
E1673	0.02	.001	-		67	1050	<0.005		0.01	.001
E1674	Nil		-		31	1200	0.01	.001	0.02	.001
E1675	Nil		-		9	153	0.01	.001	0.03	.001
E1676	Nil		-		46	1220	0.02	.001	0.03	.001

Certified by J. Doran

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FY-02-13

2W-3531-RA1

Company: **ONTEX RESOURCES LTD**
Project: FY
Attn: A. Chilian

Date: DEC-31-02

We hereby certify the following Assay of 61 Core samples submitted DEC-18-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
1677	0.01	.001	-		50	1320	<0.005		<0.005	
1678	0.01	.001	-		37	880	<0.005		<0.005	
1679	0.02	.001	-		59	55	<0.005		<0.005	
1680	0.04	.001	-		116	841	0.01	.001	0.02	.001
1681	0.05	.001	0.05	.001	384	1210	0.02	.001	0.03	.001
1682	0.03	.001	-		94	516	0.01	.001	0.02	.001
1683	0.01	.001	-		107	547	0.01	.001	0.05	.001
1684	Nil		-		178	986	0.07	.002	0.07	.002
1685	Nil		-		125	2030	0.05	.001	0.05	.001
36	Nil		-		144	1210	0.01	.001	0.02	.001
1687	0.01	.001	-		445	1390	0.09	.003	0.11	.003
1688	Nil		-		261	1260	0.02	.001	0.02	.001
1689	Nil		-		117	1280	0.03	.001	0.04	.001
1690	Nil		-		176	2010	0.02	.001	0.03	.001
1691	Nil		-		126	2160	0.09	.003	0.11	.003
1692	0.01	.001	-		107	1930	<0.005		0.03	.001
1693	0.01	.001	-		224	2310	0.03	.001	0.08	.002
1694	0.01	.001	0.01	.001	240	1560	<0.005		0.01	.001
1695	Nil		-		169	1990	<0.005		0.01	.001
1696	Nil		-		220	1620	0.05	.001	0.09	.003
1697	0.01	.001	-		114	1870	<0.005		<0.005	
1698	0.01	.001	0.01	.001	111	3800	0.09	.003	0.07	.002
1699	Nil		-		59	2940	0.06	.002	0.06	.002
1700	Nil		-		115	2640	0.02	.001	0.04	.001
1701	Nil		-		127	2350	<0.005		0.02	.001
1702	Nil		-		75	2390	0.02	.001	0.02	.001
1703	Nil		-		372	2280	<0.005		0.01	.001
1704	Nil		-		85	2500	<0.005		<0.005	
1705	Nil		-		136	2450	<0.005		<0.005	
1706	Nil		-		108	2440	<0.005		<0.005	

Certified by Denis Chartre

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2W-3531-RA1

Company: **ONTEX RESOURCES LTD**
Project: FY
Attn: A. Chilian

Date: DEC-31-02

We hereby certify the following Assay of 61 Core samples submitted DEC-18-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
1707	Nil		-		150	2440	<0.005		0.02	.001
1708	Nil		-		114	2530	<0.005		<0.005	
1709	Nil		-		60	2360	<0.005		0.01	.001
1710	Nil		-		56	2430	<0.005		<0.005	
1711	0.01	.001	-		59	1990	<0.005		<0.005	
1712	0.01	.001	0.01	.001	38	2350	0.01	.001	0.01	.001
1713	0.01	.001	-		93	2220	<0.005		<0.005	
1714	0.01	.001	-		71	2710	0.07	.002	0.10	.003
1715	Nil		-		68	2680	0.02	.001	0.04	.001
6	0.01	.001	-		75	2580	<0.005		<0.005	
1717	0.01	.001	-		83	2710	<0.005		0.02	.001
1718	0.01	.001	-		100	2360	<0.005		<0.005	
1719	0.01	.001	0.01	.001	58	2250	<0.005		0.01	.001
1720	0.01	.001	-		84	2620	<0.005		<0.005	
1721	Nil		-		70	2700	0.01	.001	0.04	.001
1722	Nil		-		89	2530	<0.005		<0.005	
1723	0.01	.001	-		55	2440	<0.005		<0.005	
1724	Nil		-		26	2460	<0.005		<0.005	
1725	0.01	.001	-		60	3560	<0.005		0.03	.001
1726	Nil		-		162	340	<0.005		<0.005	
1727	0.02	.001	-		25	2200	<0.005		<0.005	
1728	Nil		-		37	2300	0.02	.001	0.02	.001
1729	0.01	.001	-		144	3010	0.01	.001	0.02	.001
1730	0.02	.001	0.01	.001	72	2410	0.09	.003	0.13	.004
1731	0.01	.001	-		56	2560	0.08	.002	0.15	.004
1732	Nil		-		16	1560	0.03	.001	0.02	.001
1733	Nil		-		31	2010	0.05	.001	0.03	.001
1734	0.01	.001	-		96	1980	0.02	.001	<0.005	
1735	0.01	.001	-		14	910	<0.005		0.01	.001
1736	0.01	.001	-		30	22	<0.005		<0.005	
1737	0.02	.001	-		17	15	0.01	.001	<0.005	

Certified by Denis Chartrand

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Assay Certificate

F4-02-13

2W-3539-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-31-02

We hereby certify the following Assay of 47 Core samples submitted DEC-19-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pd g/tonne	Pd oz/ton
1738	0.06	.002	-		44	69	<0.005	<0.005	
1739	0.03	.001	-		12	322	<0.005	<0.005	
1740	0.01	.001	-		15	2210	<0.005	<0.005	
1741	0.01	.001	Nil		14	2170	<0.005	<0.005	
1742	Nil		-		3	1600	<0.005	<0.005	
1743	Nil		-		3	1790	<0.005	<0.005	
1744	Nil		-		5	1940	<0.005	<0.005	
1745	0.01	.001	-		4	2090	<0.005	<0.005	
1746	Nil		-		8	1350	<0.005	<0.005	
	Nil		-		6	2070	<0.005	<0.005	
1748	0.01	.001	Nil		5	2110	<0.005	<0.005	
1749	Nil		-		7	2210	<0.005	<0.005	
1750	Nil		-		7	2170	<0.005	<0.005	
1751	Nil		-		6	2590	<0.005	<0.005	
1752	Nil		-		5	2380	<0.005	<0.005	
1753	Nil		-		7	2490	<0.005	0.01	.001
1754	0.01	.001	-		5	2510	<0.005	<0.005	
1755	Nil		-		6	2410	<0.005	0.02	.001
1756	0.02	.001	0.06	.002	4	2200	<0.005	0.01	.001
1757	Nil		-		7	2260	<0.005	<0.005	
1758	Nil		-		4	2100	<0.005	<0.005	
1759	0.02	.001	-		6	2300	<0.005	<0.005	
1760	Nil		-		6	2270	<0.005	<0.005	
1761	Nil		-		7	2290	<0.005	<0.005	
1762	0.01	.001	-		4	2240	<0.005	<0.005	
1763	Nil		-		4	2200	<0.005	<0.005	
1764	Nil		-		7	2420	<0.005	0.01	.001
1765	Nil		-		7	2580	<0.005	0.01	.001
1766	Nil		-		9	2550	<0.005	<0.005	
1767	Nil		-		7	2780	<0.005	<0.005	

Certified by Denis Chartier

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Assay Certificate

2W-3539-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-31-02

We hereby certify the following Assay of 47 Core samples submitted DEC-19-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pd g/tonne	Pd oz/ton
1768	0.01	.001	-		8	2700	<0.005	<0.005	
1769	Nil		-		3	2580	<0.005	<0.005	
1770	Nil		-		5	2630	<0.005	<0.005	
1771	Nil		-		5	2560	<0.005	<0.005	
1772	Nil		-		4	2800	<0.005	<0.005	
1773	Nil		-		3	2540	<0.005	<0.005	
1774	0.01	.001	-		3	2600	<0.005	<0.005	
1775	Nil		-		4	2750	<0.005	0.01	.001
1776	Nil		-		3	2420	<0.005	<0.005	
77	0.01	.001	-		4	2880	<0.005	<0.005	
1778	Nil		-		2	2170	<0.005	<0.005	
1779	0.02	.001	-		3	2700	<0.005	<0.005	
1780	0.01	.001	-		4	2750	<0.005	<0.005	
1781	0.01	.001	-		2	2800	<0.005	<0.005	
1782	0.03	.001	-		2	2690	<0.005	<0.005	
1783	0.01	.001	Nil		2	2410	<0.005	0.01	.001
1784	0.01	.001	-		2	2580	<0.005	<0.005	
1785	Nil		-		2	2710	<0.005	<0.005	

Certified by Denis Chantel

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Assay Certificate

FY-02-13

2W-3585-RA1

Company: **ONTEX RESOURCES LIMITED**
Project: Faymar
Attn: A. Chilian

Date: JAN-07-03

We hereby certify the following Assay of 32 Core samples submitted DEC-21-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
1786	0.04	.001	-		24	2430	<0.005		0.02	.001
1787	0.01	.001	-		14	2480	<0.005		0.02	.001
1788	Nil		-		15	2520	<0.005		<0.005	
1789	0.02	.001	Nil		13	2630	<0.005		0.01	.001
1790	0.03	.001	-		12	2750	<0.005		0.01	.001
1791	0.03	.001	-		12	2970	<0.005		0.01	.001
1792	0.08	.002	-		11	2510	<0.005		0.01	.001
1793	0.02	.001	-		10	2490	<0.005		<0.005	
1794	0.04	.001	-		10	2600	<0.005		<0.005	
1795	0.02	.001	-		11	2650	<0.005		<0.005	
1796	0.03	.001	-		8	2510	<0.005		<0.005	
1797	0.03	.001	-		10	2650	<0.005		<0.005	
1798	0.02	.001	-		9	2720	<0.005		0.01	.001
1799	Nil		-		10	2600	<0.005		0.01	.001
1800	0.01	.001	-		11	2560	<0.005		0.01	.001
1801	0.04	.001	-		11	2620	<0.005		<0.005	
1802	0.02	.001	-		8	2650	<0.005		0.01	.001
1803	0.08	.002	-		10	2390	<0.005		0.01	.001
1804	0.03	.001	-		8	2430	<0.005		<0.005	
1805	0.03	.001	-		8	2620	<0.005		<0.005	
1806	0.03	.001	-		9	2660	<0.005		<0.005	
1807	0.07	.002	0.05	.001	8	2660	<0.005		<0.005	
1808	0.05	.001	-		7	2630	<0.005		<0.005	
1809	Nil		-		6	2640	<0.005		<0.005	
1810	0.05	.001	-		8	2710	<0.005		<0.005	
1811	0.03	.001	-		6	2700	<0.005		<0.005	
1812	0.01	.001	-		7	2840	<0.005		<0.005	
1813	0.03	.001	-		6	2730	<0.005		<0.005	
1814	0.02	.001	-		6	2620	<0.005		<0.005	
1815	0.01	.001	-		7	2730	<0.005		<0.005	

Certified by Denis Chartier

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

2W-3585-RA1

Company: **ONTEX RESOURCES LIMITED**
Project: Faymar
Attn: A. Chilian

Date: JAN-07-03

We hereby certify the following Assay of 32 Core samples submitted DEC-21-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
1816	0.05	.001	-		6	2340	<0.005		<0.005	
1817	Nil		-		7	2930	<0.005		<0.005	

Certified by Denis Chartier

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Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

FY-02-02 Resample

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-17-02

We hereby certify the following Assay of 56 Core samples submitted DEC-10-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
B5102	0.01	.001	-		16	1990	<0.005		<0.005	
B5103	0.01	.001	-		18	2070	<0.005		0.01	.000
B5104	Nil		-		15	2020	0.01	.001	0.01	.000
B5105	Nil		Nil		23	2000	<0.005		<0.005	
B5106	0.01	.001	-		27	1750	<0.005		<0.005	
B5107	Nil		-		12	1840	<0.005		<0.005	
B5108	0.01	.001	-		12	1940	<0.005		0.01	.000
B5109	0.01	.001	-		13	2030	<0.005		<0.005	
B5110	Nil		-		14	1840	<0.005		<0.005	
11	0.01	.001	-		14	1910	<0.005		<0.005	
B5112	Nil		-		15	1880	<0.005		<0.005	
B5113	Nil		-		12	2320	<0.005		<0.005	
B5114	0.01	.001	-		11	2420	<0.005		<0.005	
B5115	Nil		-		14	2510	<0.005		0.02	.001
B5116	0.01	.001	-		13	2500	<0.005		<0.005	
B5117	Nil		Nil		10	2270	0.01	.001	0.03	.001
B5118	Nil		-		11	2380	<0.005		<0.005	
B5119	0.01	.001	-		10	2370	<0.005		<0.005	
B5120	Nil		-		10	2140	<0.005		<0.005	
B5121	0.01	.001	-		9	2320	<0.005		<0.005	
B5122	0.02	.001	-		5	2260	0.01	.001	0.03	.001
B5123	0.02	.001	-		8	2220	<0.005		0.02	.000
B5124	Nil		-		9	2600	<0.005		0.03	.001
B5125	Nil		-		8	2410	<0.005		<0.005	
B5126	Nil		-		7	2560	<0.005		<0.005	
B5127	0.01	.001	-		24	2090	<0.005		<0.005	
B5128	0.01	.001	0.01	.001	8	2290	0.05	.001	0.03	.001
B5129	0.01	.001	-		8	2480	0.02	.001	0.04	.001
B5130	Nil		-		9	2840	<0.005		0.01	.001
B5131	Nil		-		26	2310	<0.005		0.01	.001

Certified by Denis Chartrand

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

2W-3420-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-17-02

We hereby certify the following Assay of 56 Core samples submitted DEC-10-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
B5132	Nil		-		9	2700	0.03	.001	0.03	.001
B5133	0.01	.001	-		9	3350	<0.005		<0.005	
B5134	Nil		-		8	2880	<0.005		0.03	.001
B5135	Nil		-		6	2130	<0.005		0.01	.001
B5136	Nil		-		12	2520	<0.005		<0.005	
B5137	0.02	.001	-		7	2510	<0.005		0.03	.001
B5138	0.01	.001	-		12	2850	<0.005		<0.005	
B5139	Nil		-		8	2480	0.03	.001	0.03	.001
B5140	0.01	.001	0.01	.001	8	2690	0.14	.004	0.06	.002
B5141	0.01	.001	-		8	3110	0.01	.001	0.03	.001
B5142	0.03	.001	-		7	2310	<0.005		0.01	.001
B5143	Nil		-		9	2500	<0.005		<0.005	
B5144	Nil		-		7	2410	<0.005		<0.005	
B5145	Nil		-		6	2690	<0.005		<0.005	
B5146	Nil		-		6	2490	<0.005		<0.005	
B5147	Nil		-		7	2380	<0.005		<0.005	
B5148	Nil		-		15	2430	0.01	.001	0.02	.001
B5149	Nil		-		6	2600	<0.005		<0.005	
B5150	Nil		-		9	2470	<0.005		0.01	.001
B5151	Nil		-		8	2540	<0.005		<0.005	
B5152	0.01	.001	-		6	2460	<0.005		0.01	.001
B5153	Nil		-		10	2550	<0.005		<0.005	
B5154	0.02	.001	0.02	.001	12	2200	0.09	.003	0.05	.002
B5155	0.02	.001	-		54	4380	0.07	.002	0.10	.003
B5156	0.01	.001	-		129	2680	0.03	.001	0.01	.001
B5157	0.02	.001	-		166	7290	0.12	.004	0.24	.007

Certified by Denis Chantler

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

2W-3427-RA1

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-17-02

We hereby certify the following Assay of 54 Core samples submitted DEC-10-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
B5158	Nil		-		55	3870	0.07	.002	[illegible]	.001
B5159	Nil		-		16	122	0.02	.001	[illegible]	.002
B5160	Nil		-		30	442	<0.005		0.01	.001
B5161	Nil		-		6	1520	<0.005		0.01	.001
B5162	Nil		-		27	1930	0.02	.001	0.01	[illegible]
B5163	0.10	.003	-		88	463	0.01	.001	0.01	[illegible]
B5164	0.25	.007	0.34	.010	6	320	<0.005		<0.005	
B5165	0.03	.001	-		78	974	<0.005		<0.005	
B5166	0.33	.010	0.28	.008	7	107	0.01	.001	<0.005	
[illegible]7	0.02	.001	-		44	68	0.01	.001	0.01	[illegible]
B5168	0.07	.002	-		40	1360	0.01	.001	0.02	[illegible]
B5169	0.01	.001	-		55	2030	0.05	.001	0.04	.001
B5170	Nil		-		8	819	<0.005		<0.005	
B5171	0.21	.006	-		7	1830	<0.005		[illegible]	[illegible]
B5172	Nil		-		12	2190	<0.005		[illegible]	
B5173	Nil		-		14	2020	<0.005		<0.005	
B5174	0.30	.009	-		20	1350	0.02	.001	0.03	.001
B5175	0.23	.007	0.24	.007	9	1520	<0.005		<0.005	
B5176	0.04	.001	-		14	2010	<0.005		<0.005	
B5177	0.21	.006	-		13	2040	0.01	.001	<0.005	
B5178	0.02	.001	-		22	2030	0.01	.001	<0.005	
B5179	0.02	.001	-		51	1340	0.01	.001	0.01	.001
B5180	Nil		-		28	1920	<0.005		<0.005	
B5181	0.01	.001	-		66	2150	0.01	.001	[illegible]	
B5182	Nil		-		27	1980	0.02	.001	[illegible]	[illegible]
B5183	Nil		-		10	2420	<0.005		<0.005	
B5184	0.01	.001	-		62	4860	0.09	.003	0.25	.007
B5185	Nil		-		8	3020	0.01	.001	<0.005	
B5186	Nil		-		48	3450	0.03	.001	0.03	[illegible]
B5187	Nil		-		24	2630	<0.005		<0.005	

Certified by Denis Chartrand

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

2W-3427-RAT

Company: **ONTEX RESOURCES LTD**
Project: Faymar
Attn: A. Chilian

Date: DEC-17-02

We hereby certify the following Assay of 54 Core samples submitted DEC-10-02 by .

Sample Number	Au g/tonne	Au oz/ton	Au Check g/tonne	Au Check oz/ton	Cu PPM	Ni PPM	Pt g/tonne	Pt oz/ton	Pd g/tonne	Pd oz/ton
B5188	Nil		-		23	2410	<0.005		<0.005	
B5189	Nil		-		29	2200	<0.005		0.01	.001
B5190	0.01	.001	-		11	2340	0.01	.001	0.01	.001
B5191	0.06	.002	-		8	2190	<0.005		<0.005	
B5192	Nil		-		9	2280	<0.005		<0.005	
B5193	0.01	.001	-		13	2550	<0.005		<0.005	
B5194	Nil		-		24	2030	0.01	.001	0.01	.001
B5195	0.01	.001	-		6	2380	<0.005		<0.005	
B5196	Nil		-		3	2320	<0.005		<0.005	
197	0.03	.001	-		5	1760	<0.005		<0.005	
B5198	0.01	.001	-		4	2170	<0.005		<0.005	
B5199	Nil		-		2	1690	<0.005		<0.005	
B5200	0.01	.001	-		2	1150	<0.005		<0.005	
B5201	0.02	.001	-		2	14	<0.005		<0.005	
B5202	0.02	.001	-		88	780	<0.005		<0.005	
B5203	Nil		-		3	685	<0.005		<0.005	
B5204	Nil		-		5	793	<0.005		<0.005	
B5205	Nil		-		3	1230	<0.005		<0.005	
B5206	Nil		-		3	1660	<0.005		<0.005	
B5207	Nil		-		4	1430	<0.005		<0.005	
B5208	Nil		-		5	2200	<0.005		<0.005	
B5209	Nil		-		4	2430	<0.005		<0.005	
B5210	0.02	.001	-		2	2340	<0.005		<0.005	
B5211	0.01	.001	-		2	2560	<0.005		<0.005	

Certified by Denis Chamberlain

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Work Report Summary

Transaction No: W0360.00382 **Status:** APPROVED
Recording Date: 2003-MAR-06 **Work Done from:** 2002-OCT-26
Approval Date: 2003-MAR-14 **to:** 2002-DEC-21

Client(s):

177959 ONTEX RESOURCES LIMITED

Survey Type(s):

ASSAY PDRILL

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
G 6000437	$9,180	$9,180	$0	$0	$0	0	$9,180	$9,180	
G 6000439	$9,591	$9,591	$0	$0	$0	0	$9,591	$9,591	
G 6000440	$854	$854	$0	$0	$0	0	$854	$854	
G 6000447	$14,212	$14,212	$0	$0	$0	0	$14,212	$14,212	
G 6000451	$3,509	$3,509	$0	$0	$0	0	$3,509	$3,509	
G 6000456	$103,939	$103,939	$0	$0	$31,400	31,400	$72,539	$72,539	
G 6000457	$30,817	$30,817	$0	$0	$21,400	21,400	$9,417	$9,417	
G 6000458	$4,590	$4,590	$0	$0	$0	0	$4,590	$4,590	
G 6000459	$7,081	$7,081	$0	$0	$0	0	$7,081	$7,081	
G 6060040	$289	$289	$0	$0	$0	0	$289	$289	
P 1236772	$0	$0	$2,400	$2,400	$0	0	$0	$0	2009-MAR-28
P 1238401	$0	$0	$12,000	$12,000	$0	0	$0	$0	2009-MAY-03
P 1238403	$0	$0	$9,600	$9,600	$0	0	$0	$0	2009-MAY-03
P 1238404	$0	$0	$9,600	$9,600	$0	0	$0	$0	2009-MAY-03
P 1248408	$0	$0	$14,400	$14,400	$0	0	$0	$0	2009-OCT-12
P 1248409	$0	$0	$4,800	$4,800	$0	0	$0	$0	2009-JUL-03
	$184,062	$184,062	$52,800	$52,800	$52,800	$52,800	$131,262	$131,262	

External Credits: $0

Reserve:

$131,262 Reserve of Work Report#: W0360.00382

$131,262 Total Remaining

Status of claim is based on information currently on record.

42A06NE2030 2.25148 DELORO 900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

Date: 2003-MAR-17

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

Tel: (888) 415-9845
Fax:(877) 670-1555

ONTEX RESOURCES LIMITED
596 HAMILTON ROAD
LONDON, ONTARIO
N5Z 1S6 CANADA

Submission Number: 2.25148
Transaction Number(s): W0360.00382

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,

Ron Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

Ontex Resources Limited
(Claim Holder)

Armen Andrew Chilian
(Agent)

Assessment File Library

Ontex Resources Limited
(Assessment Office)

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

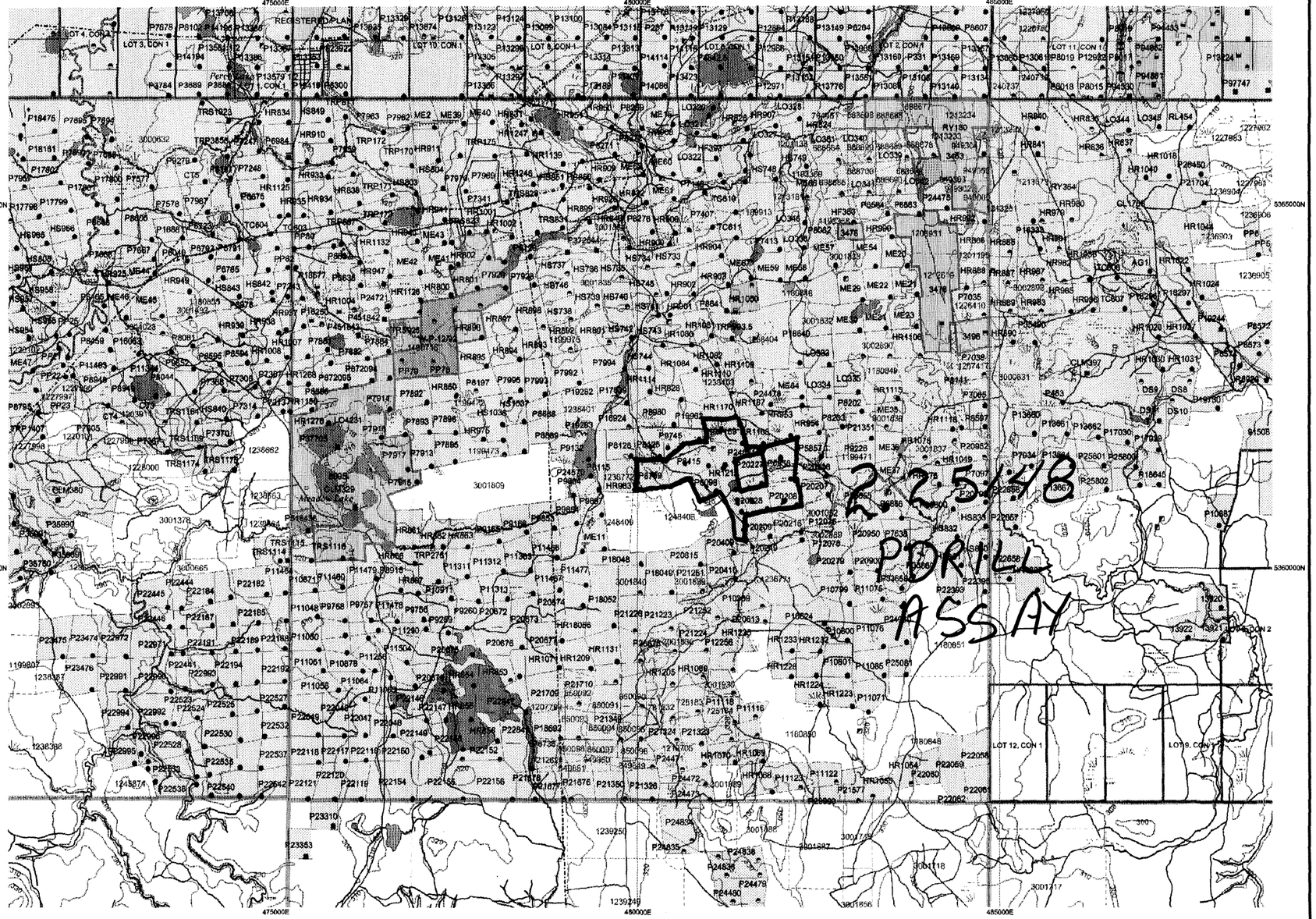
Mining Land Tenure Map

Date / Time of Issue: Fri Dec 27 13:58:44 EST 2002

TOWNSHIP / AREA	PLAN
DELORO	G-3993

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Porcupine
Land Titles/Registry Division	COCHRANE
Ministry of Natural Resources District	TIMMINS



UTM Zone 17
5000m grid

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

Land Tenure

Freehold Patent

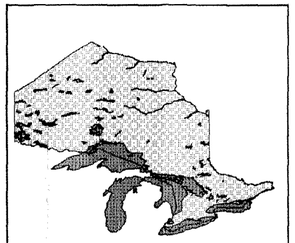
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent

- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation

- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement
- 1234567 Mining Claim
- 1234567 Filed Only Mining Claims



LAND TENURE WITHDRAWALS

- 1234 Areas Withdrawn from Disposition

Mining Acts Withdrawal Types

- Wsrm Surface And Mining Rights Withdrawn
- Ws Surface Rights Only Withdrawn
- Wm Mining Rights Only Withdrawn

Order in Council Withdrawal Types

- W'srm Surface And Mining Rights Withdrawn
- W's Surface Rights Only Withdrawn
- W'm Mining Rights Only Withdrawn

No IMPORTANT NOTICES

Scale 1:60821

1km 0km 5km

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources.

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 6B5
Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Toll Free
Tel: 1 (888) 415-6845 ext 5778
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.

42A06NE2030 2.25148 DELORO

200