96 MM-02 Dec 14/96 015670

SAMPLE	From	To (ft)		
96m2-1	763	766.5	128666-67	✓
-2	766.5	769	"	✓
-3	770.5	774'	667-68	✓
-4	774	777.5	"	✓
-5	7775	782.4	"	✓
-6	807.5	811	672-73	✓
-7	811	814.5	"	✓
-8	814.5	818	"	✓
-9	818	821.5	"	✓
-10	824	826'	73-74	✓
-11	829	832.5	74-75	✓
-12	832.5	836	"	✓
-13	836	839.5	"	✓
-14	872	876.5	680	✓
-15	876.5	880		✓

96 MM-04

Dec 14/96

SAMPLE #	FROM	TO (ft)	
96MM-01	708	712	✓
-02	963.5	967	✓
-03	967	970.5	✓
-04	970.5	973.5	✓
-05	973.5	976.5	✓
-06	976.5	979	✓
-07	982.0	984.0	✓
-08	986	988.5	✓
-09	991.5	993	✓
-10	996	1000	✓

96 MM-01

	From (ft)	To (ft)	Type
	14	260	ASKIN QTZite, Dolomite Sx?
	260	303	SERP. DUNITE — TR Py.
	303	407	CALC-SILICATE — 1 to 2 Py
	407	411	DUNITE TR Py
	411	476.5	GRAPHITIC CALC-SILICATE. <1% Py, ~~TR GAL~~
	476.5	680'	GARNET PELITIC SCHIST. ~1% Py, TR GAL.
*	680	803	MUSK>CHL QTZ SCHIST ± Sx. (3-4% Py, TR SPHAL/GAL, Pø)
	803	837	MUSK>CHL QTZ SCHIST, TR Py & Pø
*	837	976	MUSK>CHL QTZ SCHIST ± Sx (2-3% Py, TR SPHAL/GAL, 1% Pø)
	976	1025.5	RHYOLITE/TRACHYTE, TR Py, Pø, ± SPHAL.
	1025.5	1140	QTZ/BIOT/CHL SCHIST + Sx (1% Py), ≤1% SPHAL, Pø
	1140	1190	RHYOLITE/TRACHYTE TR Py, Pø (1169-1169.5: 5% Pø, 1% Py).
*	1190	1267	BIOT/CHLOR/MUSC. SCHIST, <1% Py, Pø (1256-1261: 1-2% SPHAL).
	1267	1627	CHL/BIOT SCHIST (2-4% Pø from _ to 1291, 4 to 5% Pø from 1291-1292) TR Py.

96 mm-02

From (ft)	To (ft)	Type
8	221	ASKIN DOLOMITE, TR Py.
221	229	SERP. DUNITE
229	324	CALC-SILICATE, TR Py, <1% Pø
324	329.5	BRX OF CALC-SILICATE
329.5	333	SERP. DUNITE
333	337	BRX OF CALC-SILICATE
337	390	GRAPH. CALC-SILICATE 1-2% Pø,
390	637.5	ASKIN DOLOMITE <1% Py, Pø
637.5	726.5	GRAPH. CALC-SILICATE TR Py, 2-3% Pø
* 726.5	876.5	MUSC/CHL/QTZ SCHIST 1-2% Py, Pø, 1% GAL, <1% SPHAL
876.5	943	QTZ/BIOT/CHL SCHIST 1% Py, <1% Pø
* 943	964	MUSC/CHL/QTZ SCHIST 2-3% Py, 1% Pø, 1-2% SPHAL
964	1059	GARNET PELITIC SCHIST <1% Py
1059	1076	RHYOLITE <1% Py
1076	1093.5	BIOT/CHL/MUSC SCHIST TR Py, Pø
1093.5	1119.5	RHYOLITE <1% Py
1119.5	1133.5	CHL/BIOT SCHIST 1% Py, TR Pø
1133.5	1177	RHYOLITE TR TO 3% Py, Pø
1177	1274	CHL/BIOT SCHIST <1% Py, Pø
1274	1528	RHYOLITE <1% Py, Pø

96 MM-03

	From (ft)	To (ft)	TYPE
	16	435	DOLOMITE
	435	446.5	SERP. DUNITE 4-5% Pø
	446.5	453.	CALC SILICATE TR Py, Pø
	453	459.5	DOLOMITE NO Sx
	459.5	469	CALC-SILICATE NO Sx
	469	485	SERP. DUNITE 1-2% Pø
*	485	709	CALC-SILICATE ≤ 1% Pø, TR Py
			(668-672: TR Py, GAL, 3% Pø)
*	709	850.5	MUSC/CHL/QTZ SCHIST ≤ 3% Pø, ≤ 1% Py,
			TR SPHAL, GAL
	850.5	966	GARNET. QTZ/CHL/MUSC SCHIST:
*			(891-943: 5% Pø, TR Py, SPHAL).
	966	1002	BIOT/CHL/MUSC SCHIST 1% Py, <1% Pø
	1002	1296.5	QTZ/BIOT/CHL SCHIST 1% Py, Pø
*			(1084-1175: ≤ 2% Pø, ≤ 2% Py, TR SPHAL)
	1296.5	1311.5	QTZITE 1% Py
	1311.5	1366	BIOT/CHL/MUSC SCHIST 1% Py, <1% Pø

96 mm-04

From (ft)	To (ft)	TYPE
8	420	DOLOMITE NO SX
420	431	CALC-SILICATE TR PYRR. (Pø)
431	439	SERP. DUNITE TR Pø
439	539	CALC-SILICATE
		(467-509: 1% SPHAL, <1% Py, Pø).
539	541.5	SERP. DUNITE TR Py, Pø
541.5	553	CALC-SILICATE TR Py, Pø
553	664.5	GRAPH. CALC-SILICATE 1-2% Py, 1% Pø
* 664.5	766.5	GARNET. PELITIC SCHIST 2-3% Py, Pø
766.5	945	MUSC/CHL/QTZ SCHIST W SX:
*		(780-846: 3-5% Pø, 1-3% Py, ≤2% SPHAL)
* 945	996.5	MUSC/CHL/QTZ SCHIST W SX:
		(≤6% Pø, ≤2% SPHAL, 1% Py)
996.5	1071	QTZ/BIOT/CHL SCHIST 1% Pø, TR Py
1071	1241	BIOT/CHL/MUSC SCHIST ≤2% Py, <1% Pø
*		(1162-1197: ≤3% Py, ≤4% Pø
1241	1396	RHYOLITE <1% Py, Pø
1396	1450	CHLOR/BIOT SCHIST 1% Py, TR Pø