

116

104132

Baseline
6200 E

Form No. 69/89

REVISION LIMITED

FIELD SHEET FOR GEOCHEMICAL SURVEY

AREA Blue Ties TRAVERSE Baseline 6200 E DATE _____ OBS _____

①

STATION	SAMPLE NO.	DEPTH	DESCRIPTION
00S.	(1780 ^E on line 6600 ^N)	1'-1'3"	Brown Soil. Medium Grante.
50S		1'-1'3"	" "
100S		9"-1'0"	" "
		1'-1'3"	" "
200S		9"-1'0"	" "
		9"-1'0"	" "
300S		9"-1'0"	" "
	Line 6300N hits baseline @ 370S	9"-1'0"	" "
400S		1'-1'3"	" "
		9"-1'0"	" "
500S		1'-1'3"	" "
		1'-1'3"	" "
600S		9"-1'0"	" "
	Line 6000N hits @ 1210S	9"-1'0"	" "
700S.		9"-1'0"	Tan brown Clayey Soil. no scree.
		9"-1'0"	" "
800S		9"-1'0"	Brown Soil. Med Grante
		9"-1'0"	" "
900S		9"-1'0"	Tan brown clayey soil no scree
		9"-1'0"	" "
1000S		9"-1'0"	" "
	not sampled	see	5700 ^N 1600 ^E .
1100S		9"-1'0"	Brown Soil. no scree.
		9"-1'0"	" "
1200S		9"-1'0"	" "
		9"-1'0"	" "
1300S		9"-1'0"	Tan Brown Soil. in bank 7000S South of Peg.
		9"-1'0"	Brown Soil. " "
	Line 5400N hits @ 1370S	9"-1'0"	" "
1400S		1'-1'3"	Black Brown Soil. Med/Fine
1450S		9"-1'0"	Red Brown Soil. Basalt?