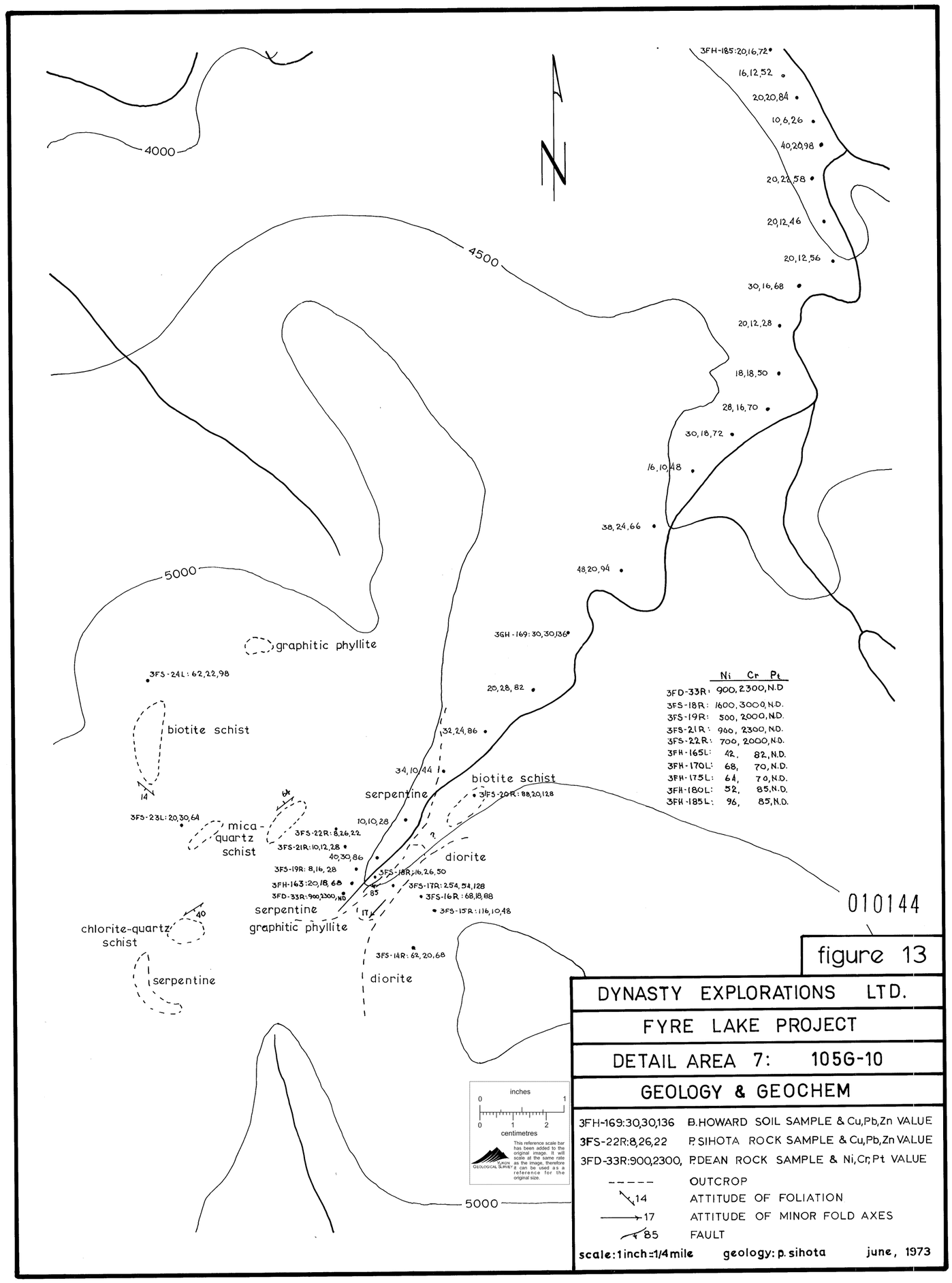
HF2-500

105-G-10 FYRE LAKE (1973)
(1) Detail Area #6 - Geochem
(2) Detail Area #7-Geol.&Geochem



	Ni	Cr	Pt
3FD-33R:	900,	2300,	N.D
3FS-18R:	1600,	3000,	N.D.
3FS-19R:	500,	2000,	N.D.
3FS-21R:	900,	2300,	N.D.
3FS-22R:	700,	2000,	N.D.
3FH-165L:	42,	82,	N.D.
3FH-170L:	68,	70,	N.D.
3FH-175L:	64,	70,	N.D.
3FH-180L:	52,	85,	N.D.
3FH-185L:	96,	85,	N.D.

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figure 13

DYNASTY EXPLORATIONS LTD.

FYRE LAKE PROJECT

DETAIL AREA 7: 105G-10

GEOLOGY & GEOCHEM

3FH-169:30,30,136 B.HOWARD SOIL SAMPLE & Cu,Pb,Zn VALUE
3FS-22R:8,26,22 P.SIHOTA ROCK SAMPLE & Cu,Pb,Zn VALUE
3FD-33R:900,2300, P.DEAN ROCK SAMPLE & Ni,Cr,Pt VALUE
----- OUTCROP
14 ATTITUDE OF FOLIATION
17 ATTITUDE OF MINOR FOLD AXES
85 FAULT

scale: 1 inch = 1/4 mile geology: p. sihota june, 1973