TRIATHLON PROJ. NO. 9237-A61-1E LINE NO. AH 6 97 PART NO. 1 OF 1 R.R. 8X

PROVINCE N.W.T.	COMPANY AEC(West)
NO AH-6-97	FIELD OR AREA EAST MOUNTAIN B
LSD SEC TWP RGE W LOC G.P.S	LAT LONG 65° 41' 01"N 128° 41' 46"W
ELEV RT SF TD / COMM COMP	GRID NO
LOGS: DILL, IES, SGR, ML, MLL, VEL, CDM; DENSITY, DIRECTIONAL, CALIPER, CORE PHOTO, MACROPALEO, MICROPALEO, PALYNOLOGY	FMS PENETRATED (AND TOPS): KEE SCARP. Section begins in possible Platform EQUIVALENTS; HARE INDIAN Shales visible but NOT TIED IN
PRODUCTION DATA	REMARKS: Partial section of KEE SCARP situated along north-facing limb of east/west trending Anticline approx 2 miles east of Section AH-4-97. Nature of units here much different than Section AH-4-97.
LOGGED BY ADAM HEDINGER; DATE JULY 18, 1997	PLOTTED BY G.D. ANDREWS; DATE; SCALE (1:120)
DRILL NO	ENCLOSURE NO. 1 Inch = 10 feet
TO ACCOMPANY	

9237-A61-1E

CRYSTAL - PARTICLE SIZE: SAND-SILT & CRYSTALS; FRAGMENT (CARBONATE)

STRATIFICATION - SED. STRUCTURES

POROSITY: CARBONATE PORE TYPE & AMOUNT; a PORES - "MATRIX POROSITY", b PORES - INTERCRYSTALLINE, c & d - VUGGY POROSITY, e & f PORED - VUGS

COLOUR: FRESH, WEATHERED

FOSSILS & ACCESSORIES

ARCHIE SYMBOL

DESCRIPTION

LITHOLOGY

38.8m — 2nd major CLIFF

S-12 (+20) — LST massive to thick bedded RESISTANT; highly jointed; overhanging & RUBBLING STRATA

S-11 (+16.5) — LST WS though quite difficult to tell because of weathering scum on surface

S-10 (+13.5)

S-9 (+9.5) — Upper most beds are Globular Strom PS TIGHT

Samples AH-6-97 S-8, S-9 (@ 9-12 m), S-10 (+13.5m), S-11 (+16.5m), S-12 (+20m)

Lithology weather poor used samples?

S-8

19.8m — Covered Interval between two Cliff Bands

11.3m — Upper 0.5m Shale & Calcareous

S-7 — LST WS wavy and bedded platy Alveolites Thamnopora

8.5m

6.3m — LST WS-PS grade up into Alveolites Strom

S-6 (+2.5m) — PKST Basal meter w/ 1m platy Strom't Bulbous

S-5 — w/ 1m long platy

2.3m — LST PS

1.8m — LST wavy open marine

1.1m — S-4 — LST RESIST. BLOCKY BUNDLE ALVEOLITES

0.4m — UNIT I

0m — S-1

Note: Unit #2 (0.1m) LST argillaceous dk BN w/ Rugosa Thamnopora gradational to platy Alveolites WS — Sample AH-5-97 S-2

Unit #1 (0.1m) LST MS-WS wavy bedded BRACKS Open marine — Sample AH-6-97 S-1