Sheet #1

N.T.S.

WELL NAME: Amerada et. al (Bell River) Crown "YT-A" #1

LOCATION: LATITUDE 67° 19' 45" N. LONGITUDE 136° 53' 29" W.

U.T.M. ZONE ..... E. ..... N.

LOGS AVAILABLE:

K.B. 104.2

G.R.

T.D. 8004

R.R.

STATUS:

SAMPLE QUALITY:

LOGGED BY: E.J.T.

DATE: Oct. 1961

Units	Lithology	Remarks
100		well site data; Tundra; unconsolidated mat. to 132.
		bn,bk — ss, fg, Arg; (prob glacial mat.); samples start approx 150
		Cgl; granules of dk gy sh, ang, rd ss, sd, bk, Qtz-colored cht, sec v. abdnt; few "dark" quartz; appearently unconsolidated glacial material mostly, bcm granule to v.c. ss found base
200		
		microlog
		gy/gy-bn/ocolgy-bk — Sh, v bk, v gen blky, v slty/v f slt, lp, gy fk v arg, slty, v vf-vf ny, gen. sl mic-mic
		few sh sl calc layers, to bk, v arg, sl calc, slty, pl silicified
300		Sh, v bcm v slty, gy, tr int bk/gy/bk gy, v hard, v sl calc, v v bk bit? mic-mic, sl silicified due to incr slt size
		gy — Slt, v f-f, fr lp, v sl arg/mic, bk v f-f, lp gy mat due to incr gr,
		tr bk gy/gn-bn ste, mic-mic, mar sh v bn, v sl calc, lam to dk chec, bk sl bit? sh
		Slt, v lp bcm, lt gy-gy to wh c.n. sand, calc lam
400		gy-bk — Sh, v slty, v bk, v sl calc, gy v int bk/slt?, bk, v arg, v sl calc
		Sh gy, v slty, bk, slty, slt? lt gy, v sl calc, v v bk bit? sh
		Sh, v v bk, v slty, bk gy slt?
		gy-bk — Sh, v bk, v slty, gy v int bk/slt? v v bk, v arg, v sl calc
500		Slt, f, v dk gy, v arg (90%) to sh, dk gy-bk, v slty, v bk, sl mic-mic
		Slt, bcm gy, sl calc, tr v f ss, lam, bk v v bit? sh
		mon lt gy, calc slt/ms SEE (LIST)
		VFS
		VFS — tr bk (pl, rl cast) chty, slty
		VFS? — ss, v f-bn, tr pk, v f-f, lp gy, v v f-f, v v v