Sheet # 6

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. 1042

G.R. .....

STATUS: .....

SAMPLE QUALITY: .....

T.D. 8004

LOGGED BY: E.J.T.

DATE: Oct. 1961

R.R. .....

Units	Lithology		Remarks
7600		gy+/gy	Sh, gy; dk gy, carb l/p, pt sl silty, intbd w/ silty gy, gy; to occ v lt gy, hd, v sl calc, frag sh;
			Qtz
			Qtz
			Qtz
			Qtz Strong qtz veining, trace sf v hd, qtz infrusive silled
			Qtz mar dol vein
			Qtz sl hem l/p v silty
			Qtz
			Qtz
			Qtz
7700			Qtz sh l/p flkg
		gy+/gy	Qtz Sh, lt+ v f to vf flkg, pt silty l/p mic-mic, Intbd silty, gy, sl bn-p carb (Fe) v sl dol
			Qtz
			Qtz
			Qtz Sh, aa; l/p gy, flkg, v f tex
			Qtz tr r-bn silty Fo ptg
			Qtz
			Qtz
7800			
		gy+/gy	Sh l/p sl silty, pt glicheneiden, trace foss, dolo; tr plant frag l/p;
			Qtz silty dk gy, v Arg, qtz veins
		/gy-gy	Qtz Sh flkg, l/p hd, silty, mar silty gy, arg; pt sl calc + v sl calc, mar bn-gy, v tg, hd sil, sec, incr sil, intx due to qtz veining
			Qtz
			Sh l/p sdat mic-mic, tr gy, v lt, dusty, tg ss tr dol vein
7900			Qtz
			Sh, g-a / incr silty + mar bn-gy v tg, arg, unsorted, dusty, hd l/p sl dol ss, tr mic-mic
		gy5/gy	Sh, gy, flk, v f + tex + r sh, dk gy, silty, hem bd
			ss, gy, v tg, tr, v sl calc l/p, pt silty, tr frag, carb spk, arg to silty
			Sh hem dk gy, v hd, silty, qtz veins thru, mar dol
			Qtz tract - fill
8000			
			TD 8004'
			No tests
			On-shore tops given as lithology: Amerada took cores out for micro-paleo