

TABLE OF CO-ORDINATES						
STATION	U.T.M. ZONE 10, C.M. 123 (NAD 27)		U.T.M. ZONE 10, C.M. 123 (NAD 83)		GEOGRAPHIC CO-ORDINATES (NAD 27)	
	NORTHING	EASTING	NORTHING	EASTING	LATITUDE	LONGITUDE
SURFACE K-29	6704617.61	467987.13	6704829.76	467905.62	60°28'41.92"	123°34'56.44"
KICK-OFF	6704681.80	468009.78	6704893.94	467928.27	60°28'44"	123°34'55"
TD	6704568.51	468187.60	6704780.67	468106.08	60°28'40"	123°34'43"
SP. 103	6705034.95	467906.20	6705247.10	467824.66	60°28'55.38"	123°35'01.99"
SP. 105	6704969.10	467844.62	6705181.25	467763.09	60°28'53.24"	123°35'05.98"
SP. 107	6704877.09	467758.57	6705089.23	467677.05	60°28'50.24"	123°35'11.56"

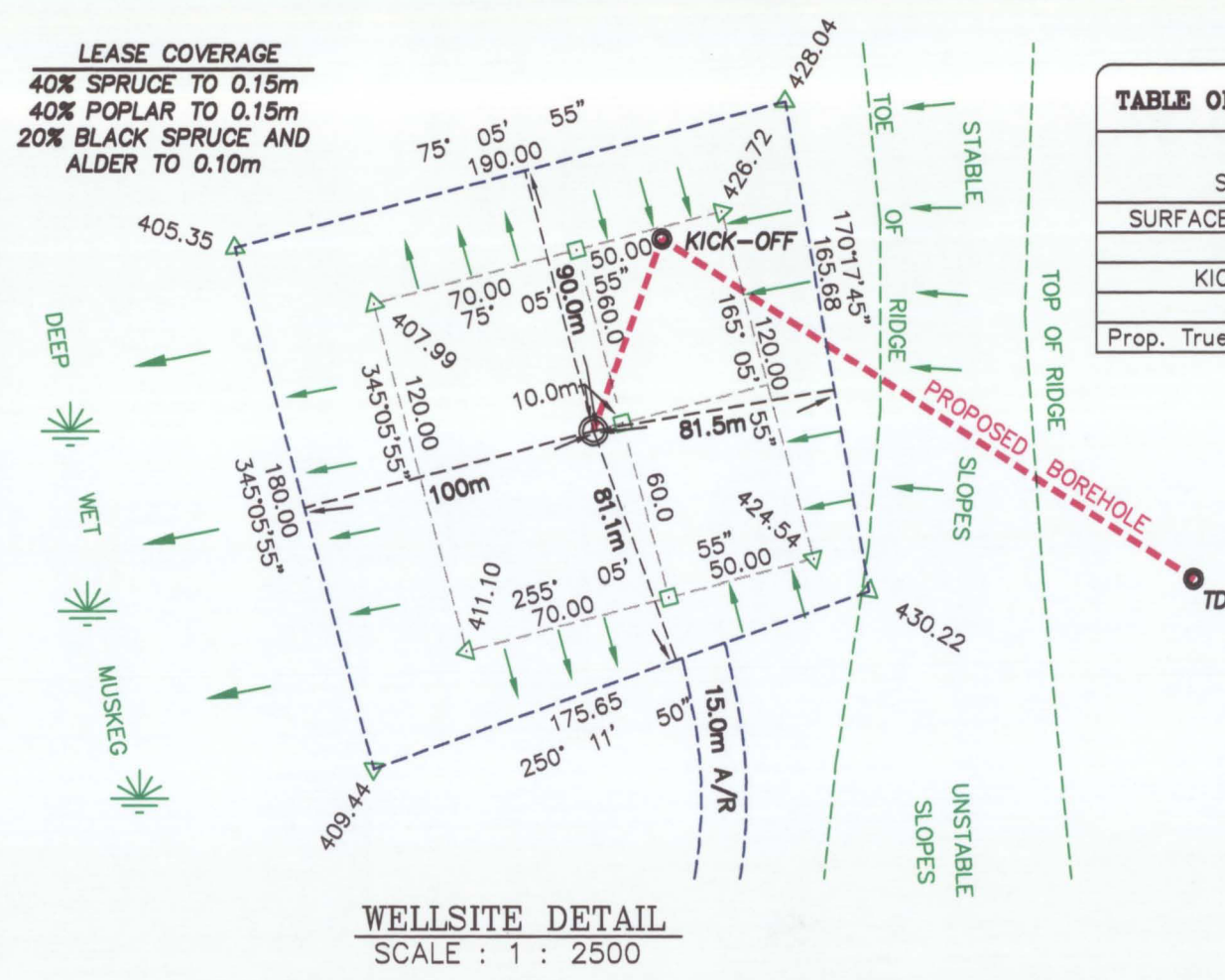
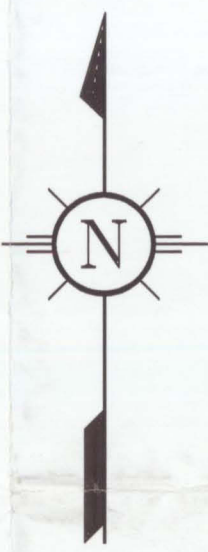
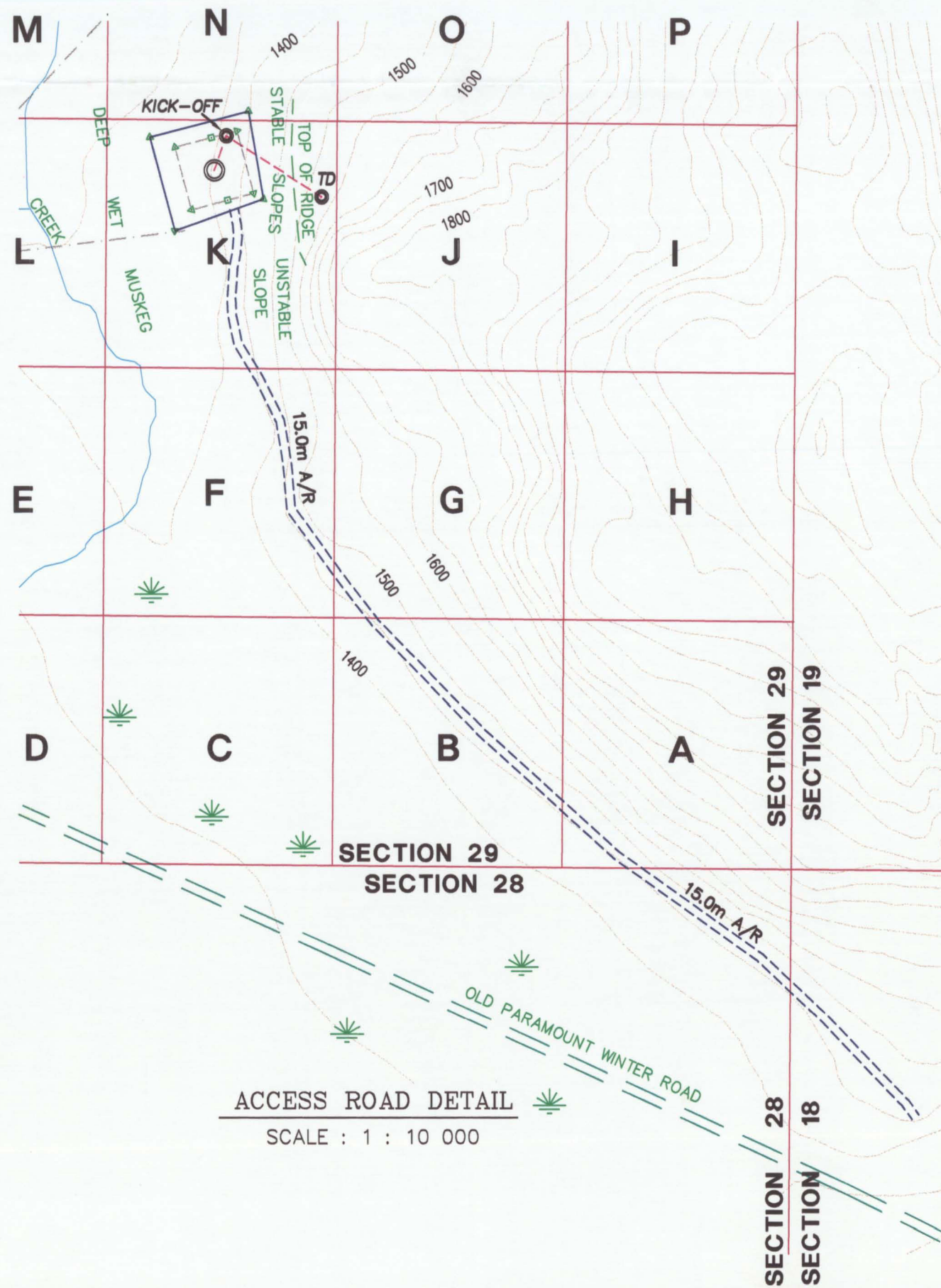
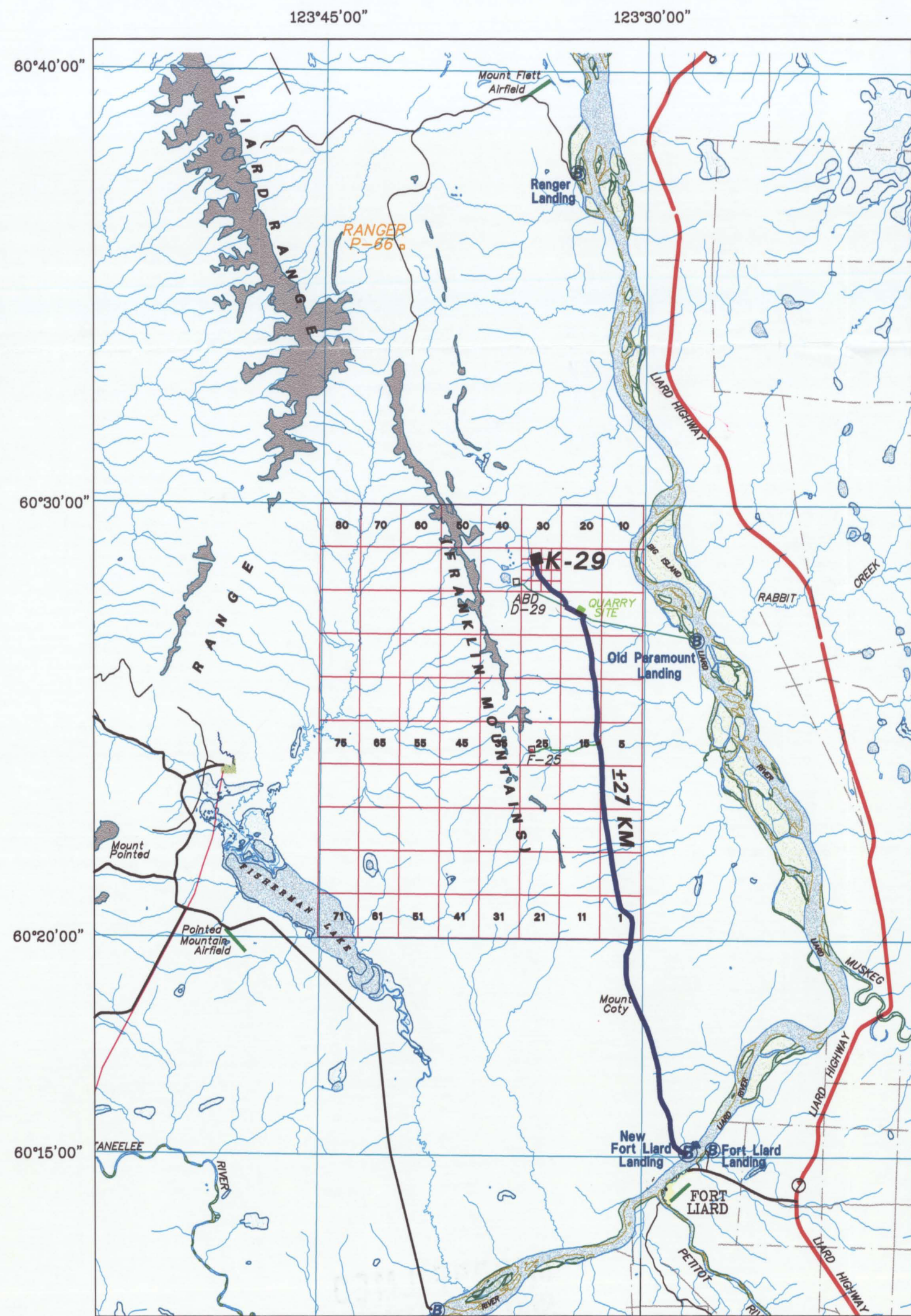
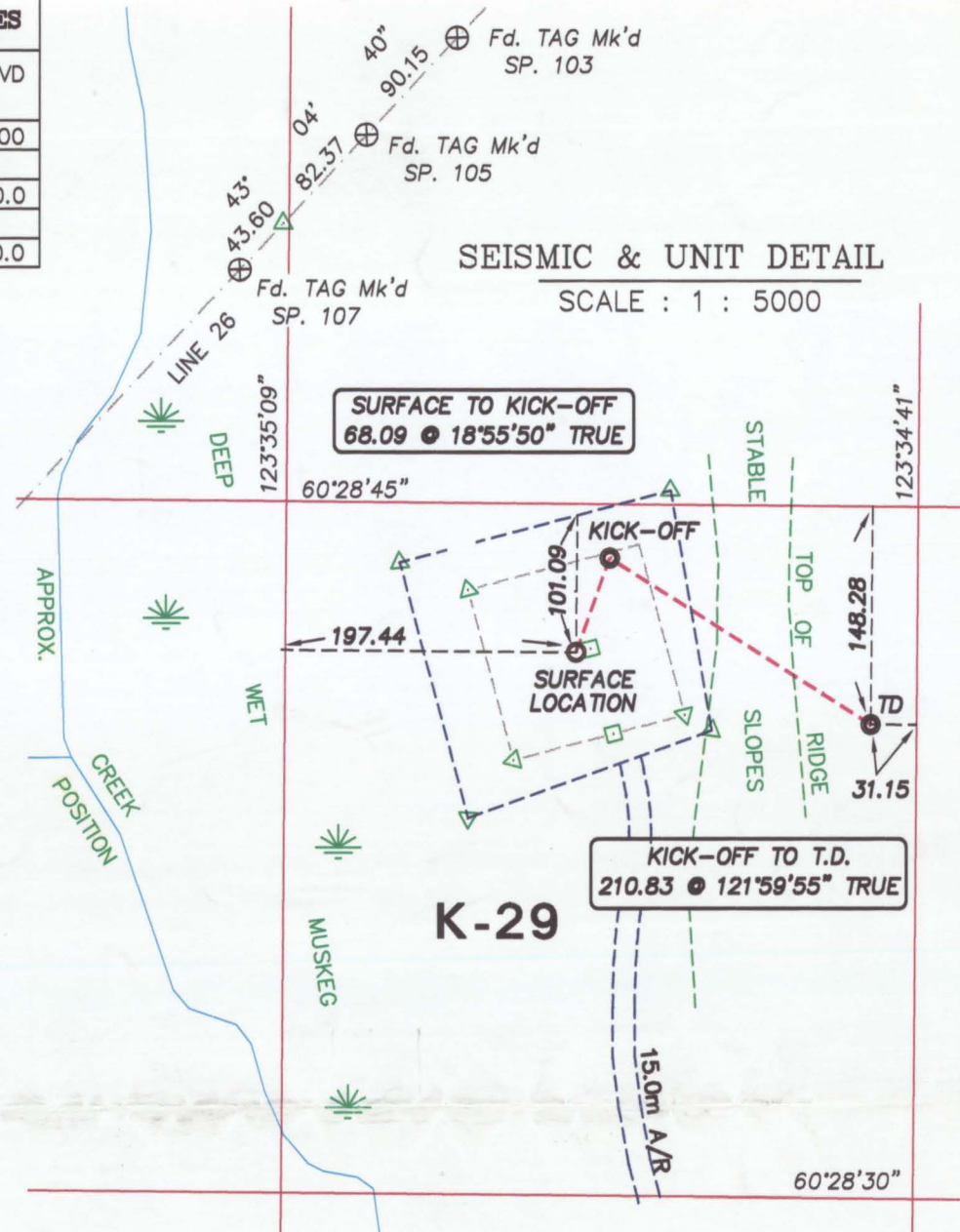


TABLE OF BOREHOLE CARTESIAN CO-ORDINATES			
STATION	CARTESIAN CO-ORDINATES (Referred to True North)		TVD
SURFACE K-29	0.00 N	0.00 E	0.00
KICK-OFF	64.41 N	22.09 E	2640.0
Prop. True Depth	47.31 S	200.89 E	3000.0



× REV: 1, 11/10/98 - Add Borehole & Revise Sub-surface Location

TENTATIVE WELLSITE PLAN

OF
CHEVRON et al LIARD K-29
 IN UNIT K, SECTION 29
 GRID AREA 60°30', 123°30'
 NORTHWEST TERRITORIES

AREAS WELLSITE = 3.14 ha. (7.76 ac.)	UTM CO-ORDINATES AT WELL CENTRE (NAD 27)	
ELEVATIONS ON GROUND AT WELL LOCATION = 421.16 m	SURFACE LOCATION N. 6704617.61 E. 467987.13	SUB-SURFACE LOCATION N. 6704568.51 E. 468187.60
	GEOGRAPHIC CO-ORDINATES AT WELL CENTRE (NAD 83) LAT. : 60°28'42.1" N. LONG. : 123°35'01.8" W.	
LEGEND Lands to be Dealt with Shown thus ----- Bearings are utm grid (nad 83) and are referred through C.M. 123' w. Distances are in metres and decimals thereof. Temporary traverse points shown thus -----△ Well centre shown thus -----○ Contours shown are 50 feet intervals and produced from National topo graphic base Swamp / Muskeg area shown thus -----* Shot point tags found shown thus -----⊗ Barge landing points shown thus -----ⓑ		
OPERATOR: CHEVRON CANADA RESOURCES LIMITED WITNESS		
CHALLENGER SURVEY & SERVICES LTD. EDMONTON - CALGARY	SCALE: 1 : 5000	DRAWN : B.T./M.F./R.R. DATE : NOV. 3/98 CALC NO. : 9664-W01 ACAD NO. : 9664W01r1