WELLBORE PROFILE

Prairie Provident Resources Canada Ltd.

CDN FOREST ET AL MOUNT COTY 2K-02

VERTEX

UWI:	302/2K-02-60-20-123-30/1	**Licence:**	1993	**Date:**	February 22, 2022
Surface:		**Deviation:**	Deviated	**AFE / Job #:**	

ELEVATIONS & DEPTHS (m)

TMD	4726.00	**KB ELEV**	382.00	**KB TO SCF**	
TVD	4631.00	**GL ELEV**	372.60	**KB TO THF**	8.40
PBTD		**KB - GL**	9.40	**Well Status**	Cut & Capped

CASING DESCRIPTION & GRADE	OD (mm)	WEIGHT (kg/m)	TOP LOCATION	LANDED DEPTH (m)
Conductor Casing: K-55, BT&C	508.0	158.5 / 139.9	Surface	351.90
Surface Casing: P-110, LT&C	339.7	107.2 / 101.2	Surface	1350.00
Production Casing: T-95, BT&C	177.8	47.6	Surface	4580.00

Perf Date	Zones	Top Shot	Bottom Shot	Status	Gun Data
	Nahanni	4580.00	4726.00	Abandoned	152 mm Open-hole

DOWNHOLE DESCRIPTION FROM BOTTOM UP (Tubing String)

QUANTITY	DESCRIPTION	LENGTH (m)	TOP OF (mKB)
1	88.9 mm NK3SB Haliburton wireline pump-out plug (incoloy 925)	0.23	4563.31
2	88.9 mm NK3SB Hastelloy pup joint	2.91	4560.40
3	88.9 mm NK3SB Otis "XN" nipple, 69.85 mm ID, 66.93 mm no-go	0.52	4559.88
4	88.9 mm NK3SB Hastelloy pup joint	2.90	4556.98
5	88.9 mm NK3SB Otis "X" nipple, 69.85 mm ID, Incoloy 925	0.45	4556.53
6	88.9 mm NK3SB Hastelloy pup joint	2.91	4553.62
7	Seal bore extension - tubing adapter x 88.9 mm NK3SB Incoloy 925	0.30	4553.32
8	Halliburton seal bore extension, Incoloy 925	4.91	4548.41
9	Halliburton Packer to seal bore extension adapter, Incoloy 925	0.14	4548.27
10	Halliburton 177.8 mm Hydraulic set 'BWS' permanent packer w/	0.82	4547.45
	101.6 mm bore / incoloy 925 mandrel & Atlas seals		-
11	88.9 mm NK3SB, straight slot seal locator, double RTR seal unit	1.01	4546.44
12	88.9 mm x 114.3 mm cross-over, Impreglon 222	0.23	4546.21
13	114.3 mm NK3SB pup joint, Impreglon 222	3.06	4543.15
14	114.3 mm NK3SB Otis "X" nipple, 96.85 mm ID, Incoloy 925	0.39	4542.76
15	114.3 mm NK3SB pup joint	3.07	4539.69
16	466 - 114.3 mm, 18.75 kg/m, NK3SB tubing joints	3531.29	1008.40
	Open Casing above tubing top	1000.00	8.40

WEIGHT OF TUBING STRING (daN)		**TOTAL STRING LENGTH**	4555.14
TENSION/COMPRESSION (+/- daN)		**STRETCH/SLACKOFF (+/- m)**	
LANDED STRING WEIGHT (daN)	-	**TUBING BOTTOM (mKB)**	4563.54

WELLHEAD DESCRIPTION

ITEM #	DESCRIPTION	SERIAL #	MWP (MPa)	SIZE (mm)
	Casing bowl		35.0	346 x 339.7
	Tubing spool		69.0	
	Dual master valves		69.0	

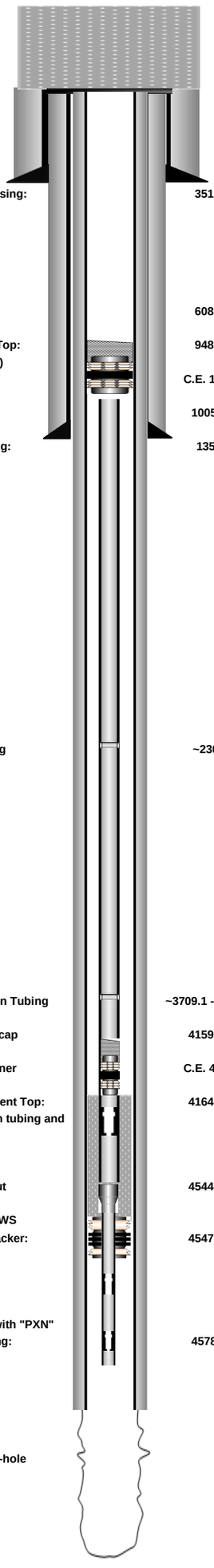
ABANDONMENT SPECIFICS

ZONES	SCVF / GM	LOW CEMENT	REMEDIAL	TUBING (Y/N)	RODS (Y/N)
1	No	N	N	Y	N

REMARKS

Wellbore cut off 2.03 meters below ground level

Gas migration test box 0.5 meters below ground level



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