

Existing

WELL NAME: Para et al Cameron 2B - 09

WID : 2071

Prepared by **Kim MacLeod**

Date Start :

Elevations :

KB [m]	768.97	KB to CF [m]	4.47	TD [m]	
GL [m]	764.50	PBTD [m]			
Tubulars	Size [mm]	Wt - Kg/m	Grade	Landing Depth [m]	
Surface Casing	244.50	53.60	J - 65 , LT&C	426m	
Product. Casing	177.80	34.20	J - 65 , LT&C	1662m	

Wellhead Description:

Make / Type: BARBER Vetco Gray

Size / Rating : 279mm X 21,000 kPa 179mm X 21,000 kPa

Tubing String:	73mm , J - 55 , 9.67 Kg / m , E U E	(m)	(m)
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Date of Tubing Description:	Length	Top @
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No. Jts.	Description	K.B.--Tbg. Fig.	0	KB Depth
1			0	0.00
2			0	0.00
3			0.00	0.00
4			0	0.00
5			0	0.00
6			0	0.00
7			0	0.00
8			0.00	0.00
9			0.00	0.00
10			0.00	0.00
11			0.00	0.00
			0.00	0.00
			0.00	0.00
				0.00
	Bottom of Tubing mKB		1432.71	

10m Class G cement

Set Bridge plug @
1460mKB

Sulphur Point Per's @
1463.2m - 1466.2

Sulphur Point Perf's
1467.5m - 1471mKB

PBTD		1472mKB
T.D		1520mKB

SUCKER ROD'S FROM BOTTOM UP

[illegible]

Perforations :

Zone	Sulphur Point Dolomite	Interval :	1463.2m - 1466.2mKB
Zone	Sulphur Point Dolomite	Interval :	1467.5m - 1471mKB
Zone		Interval :	

Stimulation :

Acid squeeze