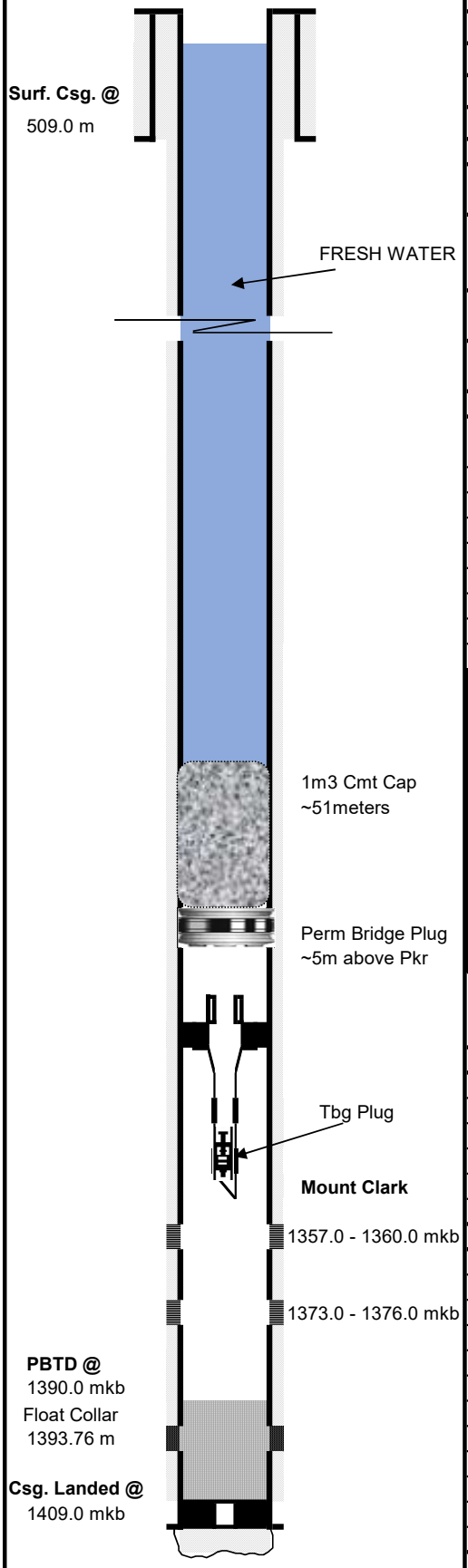
MGM ENERGY CORP.

WELL DIAGRAM PROPOSED ABANDONMENT

ALL DEPTHS ARE mKB



WELL NAME:	MGM NOGHA C-49			**UWI 300/C-49-6640-12545/1**	
PREPARED BY:	Louis Borbely			DATE:	2019-10-17
ELEVATIONS (meters):				License#	WID 1934
TD	1,409.00	KB Elev.	359.40	KB to CF Dist. H	4.80
PBTD	1,390.00	Ground Elev.	354.10	KB to Ground	5.30

CASING/TUBING	SIZE (mm)	WEIGHT (Kg/m)	GRADE	DEPTHS (m)
Conductor	339.70	101.71	K-55	60.00
			BT&C	
			L-80	
Surface Casing	244.50	53.50	LT&C	509.00
			PS-80	
Production Casing	177.80	43.16	LT&C	1,409.00

BOTTOM HOLE ASSEMBLY:

ITEM	DESCRIPTION	LENGTH (m)	Top at (m KB)
1	73 mm re-entry guide c/w 56.0 mm No-Go	0.15	1,340.98
2	73 mm x 55.58 mm "OTIS RN" nipple c/w 51.05 mm No-Go	0.50	1,340.48
3	73 mm EUE L-80 pup joint	1.85	1,338.63
4	73 mm x 55.58 mm "OTIS R" nipple	0.48	1,338.15
5	73 mm EUE L-80 pup joint	1.86	1,336.29
6	88.9 mm x 73 mm EUE crossover	0.20	1,336.09
7	177.8 mm x 88.9 mm 10 K Halliburton PLT wireline set retievable packer	1.79	1,334.30
8	177.8 mm x 88.9 mm TL tripple bonded on/off c/w 55.58mm OTIS "R"	0.65	1,333.65

PACKER TO BE LEFT IN THE HOLE.

PERFORATION INTERVALS

1357.0 - 1360.0 mkb - Mount Clark "A"

1373.0 - 1376.0 mkb - Mount Clark "C"

NOTE: