

<b>Borehole:</b>	<b>Well:</b>	<b>Field:</b>	<b>Structure:</b>
<b>Original Hole</b>	<b>Colette 7-64-8-0362C</b>	<b>CO, Weld County (NAD 83 NZ)</b>	<b>06-07N-64W (Colette 7-64-8 Pad)</b>

<b>Gravity &amp; Magnetic Parameters</b>				<b>Surface Location</b>				<b>Miscellaneous</b>			
Model:	HDGM 2016	Dip:	67.037178078963	Date:	15-May-2017	Lat:	N 40 35 43.47	Northings:	1461061.89ftUS	Grid Conv:	0.59182141683147
MagDec:	8.032627867504	FS:	52453.218121757	Gravity FS:	999.05250451075mgn (9.80665 Based)	Lon:	W 104 35 2.61	Eastings:	3254359.77ftUS	Scale Fact:	0.99997490255242
	1°		nT								1

Surface Location									
Northing:		Easting:		Latitude:		Longitude:		VSec Azimuth:	
1461061.89453028		3254359.7722189		N 40 35 43.47		W 104 35 2.61		158.597559	
Target Description		Grid Coord				Local Coord			
Target Name	Latitude	Longitude	Northing	Eastings	TVD	VSec	N(+)/S(-)	E(+)/W(-)	DLS
Colette 7-64-8 Pad Sec 06-08	N 40 35 43.46	W 104 35 3.25	1461060.65	3254309.80	5010.00	-17.08	-1.24	-49.98	
Colette 7-64-8 Pad Sec 08 - 460' SB	N 40 35 43.46	W 104 35 3.25	1461060.65	3254309.80	5010.00	-17.08	-1.24	-49.98	
Colette 7-64-8-0362C LP	N 40 35 36.15	W 104 34 37.42	1460342.15	3256309.93	7190.00	1381.79	719.76	1950.21	
Colette 7-64-8-0362C BHL	N 40 34 53.16	W 104 34 37.53	1455991.31	3256347.16	7190.00	5446.30	5070.73	1987.45	

**Proposal  
Rev 1**



Grid  
True  
Mag

Grid North  
Tot Corr (M->G 7.441°)  
Mag Dec (8.033°)  
Grid Conv (0.592°)

