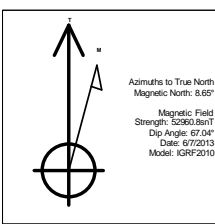


WELL DETAILS: Windsor LV G-14H											
+N/-S			+E/-W			Northing			Ground Level: 4548.00		Slot
0.00			0.00			1968467.585			Easting: 3180207.938		
									Latitude: 40.490420		Longitude: -104.852260
SECTION DETAILS											
Sec	MD	Inc	Ati	TVD	+N/-S	+E/-W	Deep	TYPact	VSec	Target	Annotation
1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
2	700.00	0.00	0.00	700.00	0.00	0.00	0.00	0.00	0.00		Start Build 2.00
3	1291.62	11.83	161.32	1287.42	-57.67	19.49	2.00	161.32	-3.52		
4	6604.13	11.83	161.32	6487.06	-1089.63	368.32	0.00	0.00	-96.44		
5	7547.02	90.60	269.67	7383.00	-1213.17	-208.62	10.00	107.86	522.81	LV G-14H Landing	
6	11844.00	90.60	269.67	7040.00	-1238.00	-4506.29	0.00	90.95	4672.29		
DESIGN TARGET DETAILS											
Name	TVD	+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	Shape			
LV G-14H Landing	7383.00	-1213.17	-208.62	1967525.685	3180207.938	40.487090	-104.853010	Circle (Radius: 15.00)			
plan hits target center											
LV A-14H Landing	7388.00	-1355.27	-178.01	1963621.863	3180303.230	40.494140	-104.852900	Circle (Radius: 15.00)			
plan misses target center by 2565.75uoft at 7226.00uoft MD (7002.28 TVD, -1194.30 N, 96.64 E)											

FORMATION TOP DETAILS					
TVD/Path	MD/Path	Formation	Dip/Angle	Dip/Dir	
7045.00	7323.33	No Entry	0.00		



PROJECT DETAILS: Windsor	
Geodetic System:	US State Plane 1983
Datum:	North American Datum 1983
Ellipsoid:	GRS 1980
Zone:	Colorado Central Zone
System Datum:	Mean Sea Level

