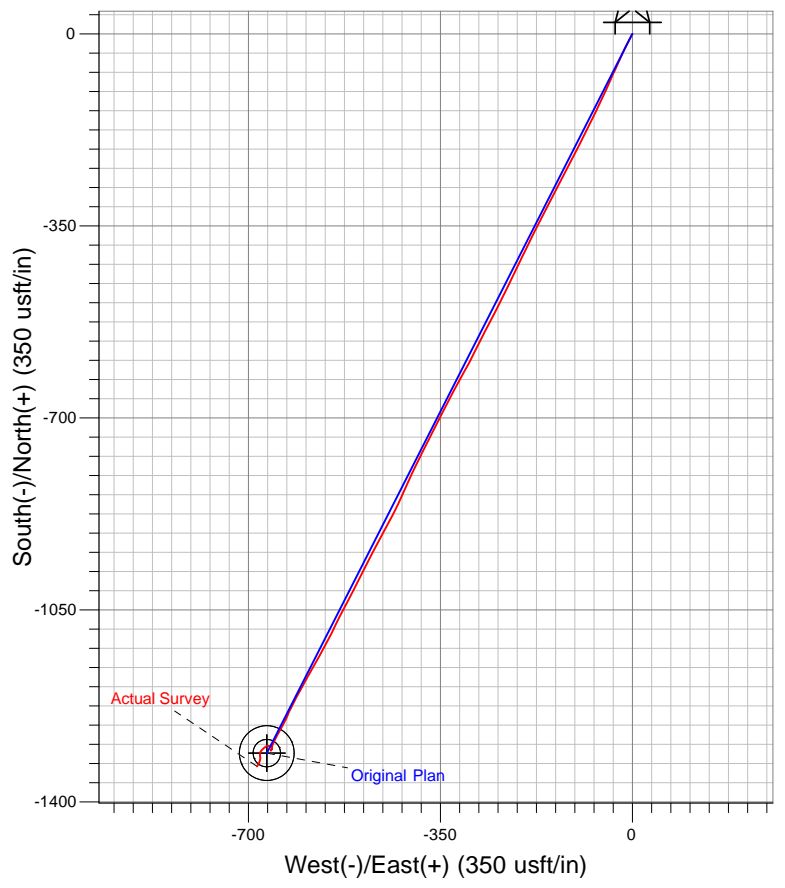
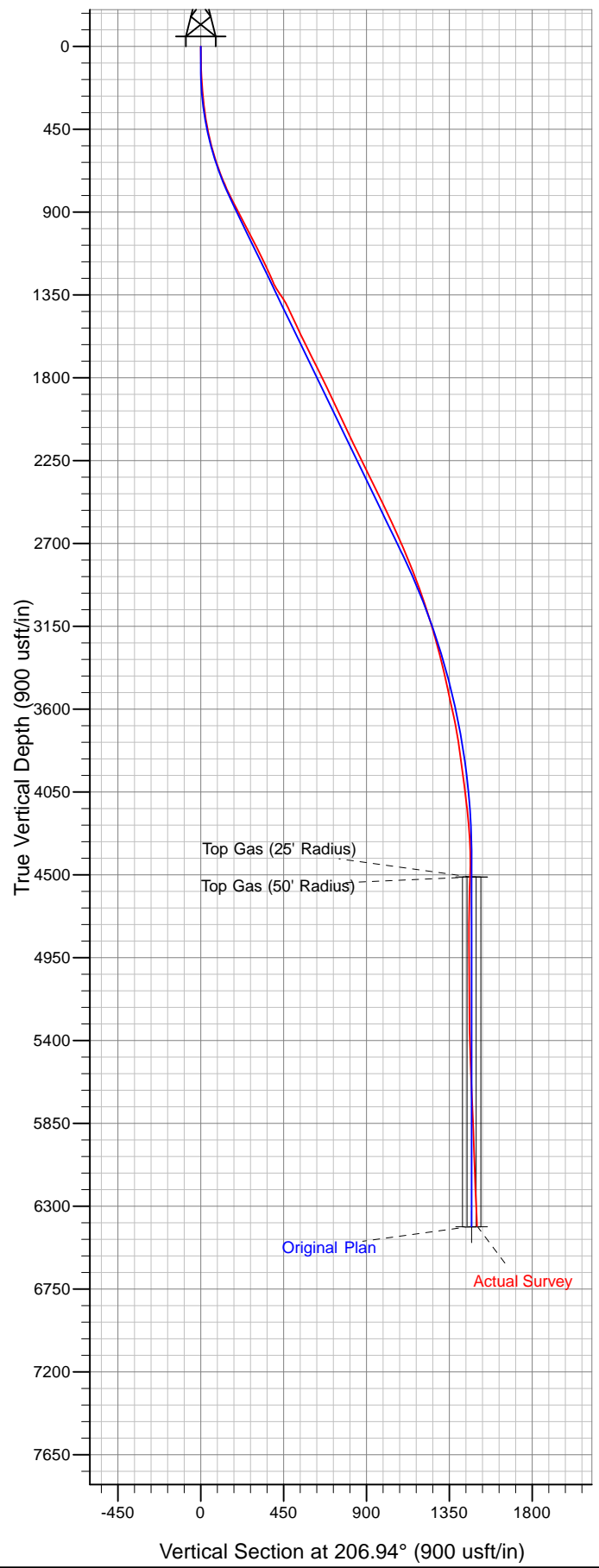




Well Name: GM 424-34
 Surface Location: GM 23-34 Pad
 North American Datum 1983 , US State Plane 1983. Colorado Central Zone
 Ground Elevation: 5357.00

+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	Slot
0.00	0.00	1609699.18	2267273.74	39.47865	-108.09619	A2

RKB @ 5383.00usft (Nabors 574 (26' RKB) dm)



Azimuths to True North
 Magnetic North: 10.12°

Magnetic Field
 Strength: 52018.6snT
 Dip Angle: 65.65°
 Date: 7/29/2013
 Model: IGRF2010

The diagram shows a compass rose with an arrow pointing up labeled 'T' for True North and another arrow pointing slightly to the right labeled 'M' for Magnetic North. The text to the right provides the azimuth of Magnetic North relative to True North (10.12 degrees) and details about the magnetic field strength, dip angle, date, and model used for the data.