

JUL 15 2015



Company: ConocoPhillips
Site: VGEU
Well: 224H
Project: Lea County, New Mexico (NAD 27)
Rig: Precision 194



Azimuths to Grid North
True North: -0.48°
Magnetic North: 6.69°

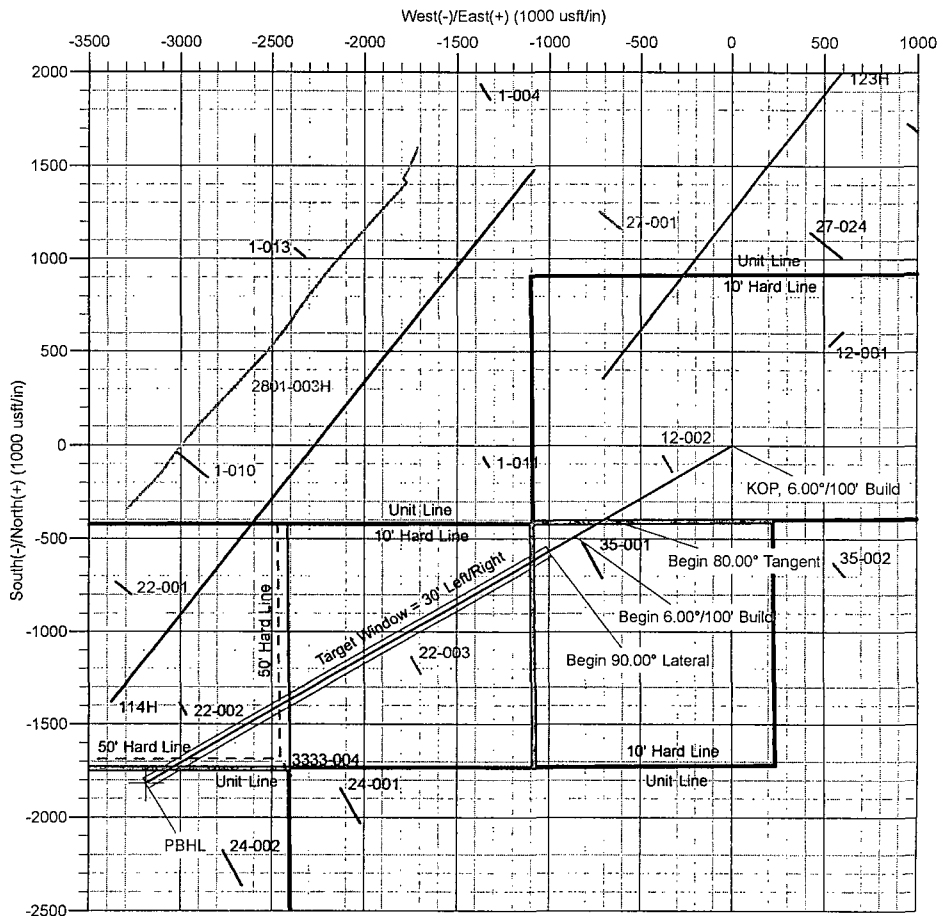
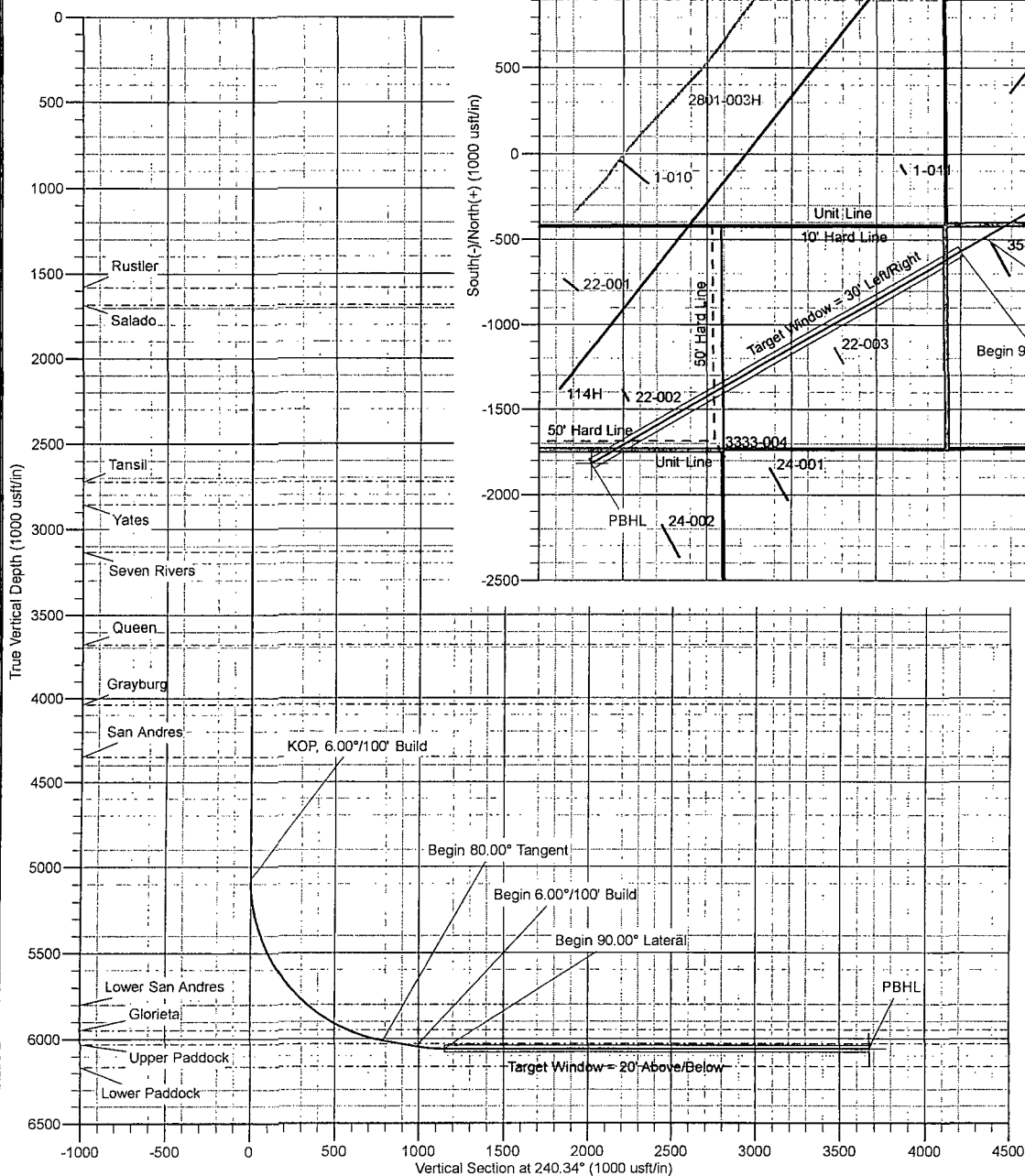
Magnetic Field
Strength: 48551.8snT
Dip Angle: 60.70°
Date: 09/01/2015
Model: BGGM2015

ANNOTATIONS

MD	Inc	Azi	TVD	+N/-S	+E/-W	Vsect	Departure	Annotation
5071.34	0.00	0.00	5071.34	0.00	0.00	0.00	0.00	KOP, 6.00°/100' Build
6404.67	80.00	240.34	6011.76	-390.50	-685.71	789.11	789.11	Begin 80.00° Tangent
6604.67	80.00	240.34	6046.49	-487.97	-856.87	986.07	986.07	Begin 6.00°/100' Build
6771.34	90.00	240.34	6061.00	-570.03	-1000.96	1151.89	1151.89	Begin 90.00° Lateral
9292.35	90.00	240.34	6061.00	-1817.58	-3191.65	3672.90	3672.90	PBHL

US State Plane 1927 (Exact solution)
New Mexico East 3001

Created By: HLH
Date: 16/25, June 25 2015
Plan: Design #2





H₂S Contingency Plan

H₂S Contingency Plan Holders:

Attached is an H₂S Contingency Plan for COPC Permian Drilling working in the West Texas and Southeastern New Mexico areas operated by ConocoPhillips Company.

If you have any questions regarding this plan, please call Jet Brown at ConocoPhillips Company, 432.688.6849.

Table of Contents

Section

I. Purpose

II. Scope

III. Procedures

IV. Emergency Equipment and Maintenance

Emergency Equipment Suppliers

General Information

H₂S Safety Equipment and Monitoring Systems

V. Emergency Call List

VI. Public/Media Relations

VII. Public Notification/Evacuation

VIII. Forms/Reports