

# **VERDAD RESOURCES**

**WATTENBERG FIELD**

**9N-58W-34 SPEED GOAT FED PAD**

**SPEED GOAT FED 3432-06H**

**Plan C**

**Permit Rev-1**

## **Anticollision Summary Report**

**25 January, 2024**

## Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well SPEED GOAT FED 3432-06H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 20' @ 4744.00usft (RIG)
<b>Reference Site:</b>	9N-58W-34 SPEED GOAT FED PAD	<b>MD Reference:</b>	RKB = 20' @ 4744.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	SPEED GOAT FED 3432-06H	<b>Survey Calculation Method:</b>	Minimum Curvature
<b>Well Error:</b>	3.28 usft	<b>Output errors are at</b>	2.45 sigma
<b>Reference Wellbore</b>	Plan C	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Permit Rev-1	<b>Offset TVD Reference:</b>	Offset Datum

<b>Reference</b>	Permit Rev-1		
<b>Filter type:</b>	NO GLOBAL FILTER: Using user defined selection & filtering criteria		
<b>Interpolation Method:</b>	Stations	<b>Error Model:</b>	ISCWSA
<b>Depth Range:</b>	Unlimited	<b>Scan Method:</b>	Closest Approach 3D
<b>Results Limited by:</b>	Maximum centre distance of 1,500.00usft	<b>Error Surface:</b>	Pedal Curve
<b>Warning Levels Evaluated at:</b>	2.45 Sigma	<b>Casing Method:</b>	Added to Error Values

<b>Survey Tool Program</b>	<b>Date</b>	1/25/2024			
<b>From (usft)</b>	<b>To (usft)</b>	<b>Survey (Wellbore)</b>	<b>Tool Name</b>	<b>Description</b>	
0.00	1,474.00	Permit Rev-1 (Plan C)	ISCWSA MWD	Fixed:v2:standard declination	
1,474.00	19,961.72	Permit Rev-1 (Plan C)	ISCWSA MWD	Fixed:v2:standard declination	

<b>Summary</b>						
Site Name	Reference Measured Depth (usft)	Offset Measured Depth (usft)	Distance Between Centres (usft)	Distance Between Ellipses (usft)	Separation Factor	Warning
<b>Offset Well - Wellbore - Design</b>						
9N-58W-19 TIMBRO FED 1931 PAD						
TIMBRO FED 1931-08H - Wellbore #1 - Design #4	19,961.73	15,228.32	558.95	271.55	1.945	CC, ES, SF
<b>9N-58W-31 Offsets</b>						
ST JOHNS CATHOLIC CHURCH #41-31 - Ed Davis LLC						Out of range
<b>9N-58W-32 Offsets</b>						
Bringelson 1-32-9-58 - Verdad PR Well - Actual Precision	16,821.72	7,556.71	99.87	-29.91	0.770	Level 1, CC, ES, SF
Bringelson 2-32-9-58 - Verdad PR Well - Actual Precision	15,570.34	7,506.20	97.52	-20.91	0.823	Level 1, CC, ES, SF
FEDERAL PERRY #13-32 - Diversified D/A Well - No Su	19,551.40	5,748.00	1,476.28	804.28	2.197	CC
FEDERAL PERRY #13-32 - Diversified D/A Well - No Su	19,600.00	5,748.00	1,477.08	801.88	2.188	ES
FEDERAL PERRY #13-32 - Diversified D/A Well - No Su	19,700.00	5,748.00	1,483.74	803.58	2.181	SF
<b>9N-58W-33 Offsets</b>						
Bringelson #42-33 - Carrizo D/A Well - No Surveys	10,288.23	5,710.00	1,310.41	957.19	3.710	CC, ES, SF
BRINGELSON 2-33-9-58 - Verdad PR Well - Actual Prec	12,367.47	8,784.70	61.00	-39.40	0.608	Level 1, CC
BRINGELSON 2-33-9-58 - Verdad PR Well - Actual Prec	12,400.00	8,785.04	69.13	-46.47	0.598	Level 1, ES, SF
BRINGELSON 3-33-9-58 - Verdad PR Well - Actual Prec	11,737.41	8,852.07	51.51	-43.89	0.540	Level 1, CC, SF
BRINGELSON 3-33-9-58 - Verdad PR Well - Actual Prec	11,800.00	8,847.69	80.94	-47.63	0.630	Level 1, ES
BRINGELSON RANCH 33-21-9-58 - Verdad PR Well - A	13,093.00	8,713.04	60.49	-45.56	0.570	Level 1, CC
BRINGELSON RANCH 33-21-9-58 - Verdad PR Well - A	13,100.00	8,712.12	60.89	-48.15	0.558	Level 1, ES, SF
DENNIS #F - PEC D/A Well - No Surveys	12,900.00	5,656.00	1,311.88	870.77	2.974	SF
DENNIS #F - PEC D/A Well - No Surveys	12,922.02	5,656.00	1,311.70	870.73	2.975	CC, ES

# Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well SPEED GOAT FED 3432-06H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 20' @ 4744.00usft (RIG)
<b>Reference Site:</b>	9N-58W-34 SPEED GOAT FED PAD	<b>MD Reference:</b>	RKB = 20' @ 4744.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	SPEED GOAT FED 3432-06H	<b>Survey Calculation Method:</b>	Minimum Curvature
<b>Well Error:</b>	3.28 usft	<b>Output errors are at</b>	2.45 sigma
<b>Reference Wellbore</b>	Plan C	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Permit Rev-1	<b>Offset TVD Reference:</b>	Offset Datum

Summary						
Site Name	Reference Measured Depth (usft)	Offset Measured Depth (usft)	Distance Between Centres (usft)	Distance Between Ellipses (usft)	Separation Factor	Warning
Offset Well - Wellbore - Design						
9N-58W-34 Offsets						
Bringelson Ranch 1-34-41-9-58 - Verdad Original Well - A	1,223.31	1,224.64	288.81	241.47	6.101	CC
Bringelson Ranch 1-34-41-9-58 - Verdad Original Well - A	1,400.00	1,394.26	293.01	238.83	5.409	ES
Bringelson Ranch 1-34-41-9-58 - Verdad Original Well - A	1,500.00	1,491.15	299.78	243.50	5.326	SF
Bringelson Ranch 1-34-41-9-58 - Verdad PR Well - Actua	1,223.31	1,224.64	288.81	241.47	6.101	CC
Bringelson Ranch 1-34-41-9-58 - Verdad PR Well - Actua	1,400.00	1,394.26	293.01	238.83	5.409	ES
Bringelson Ranch 1-34-41-9-58 - Verdad PR Well - Actua	1,500.00	1,491.15	299.78	243.50	5.326	SF
Bringelson Ranch 2-34-9-58 - Verdad PR Well - Actual P	0.00	8.98	310.14			
Bringelson Ranch 2-34-9-58 - Verdad PR Well - Actual P	6,500.00	8,505.14	463.07	334.80	3.610	SF
Bringelson Ranch 3-34-9-58 - Verdad PR Well - Actual P	6,808.04	8,747.20	54.72	-17.64	0.756	Level 1, CC
Bringelson Ranch 3-34-9-58 - Verdad PR Well - Actual P	6,850.00	8,756.02	69.19	-55.07	0.557	Level 1, ES, SF
Bringelson Ranch 4-34-9-58 - Verdad PR Well - Actual P	7,400.00	8,940.49	54.18	-64.95	0.455	Level 1, SF
Bringelson Ranch 4-34-9-58 - Verdad PR Well - Actual P	7,444.81	8,940.67	30.38	-31.22	0.493	Level 1, CC
Bringelson Ranch 4-34-9-58 - Verdad PR Well - Actual P	7,500.00	8,940.89	62.96	-68.55	0.479	Level 1, ES
Bringelson Ranch 5-34-9-58 - Verdad PR Well - Actual P	9,298.97	8,869.32	133.94	59.89	1.809	CC
Bringelson Ranch 5-34-9-58 - Verdad PR Well - Actual P	9,300.00	8,869.30	133.95	59.80	1.806	ES
Bringelson Ranch 5-34-9-58 - Verdad PR Well - Actual P	9,400.00	8,867.85	167.74	60.98	1.571	SF
Bringelson Ranch 6-34-9-58 - Verdad PR Well - Actual P	8,992.78	8,452.56	28.10	-40.06	0.412	Level 1, CC
Bringelson Ranch 6-34-9-58 - Verdad PR Well - Actual P	9,000.00	8,452.48	29.02	-48.13	0.376	Level 1, ES, SF
BRINGLESON #H - PEC D/A Well - No Surveys	3,845.32	3,372.56	962.77	809.14	6.267	CC
BRINGLESON #H - PEC D/A Well - No Surveys	4,000.00	3,494.55	967.46	807.40	6.044	ES
BRINGLESON #H - PEC D/A Well - No Surveys	4,400.00	3,810.01	1,021.39	846.28	5.833	SF
LILLI UNIT #14-34 - Noble P&A Well - Partial VES Surve	7,633.24	5,655.04	1,428.23	1,337.82	15.799	CC
LILLI UNIT #14-34 - Noble P&A Well - Partial VES Surve	7,700.00	5,656.94	1,429.78	1,334.66	15.030	ES
LILLI UNIT #14-34 - Noble P&A Well - Partial VES Surve	8,000.00	5,665.48	1,474.53	1,359.87	12.860	SF
LILLI UNIT #16-34 - Noble P&A Well - Actual VES Surve						Out of range

# Anticollision Summary Report

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<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 20' @ 4744.00usft (RIG)
<b>Reference Site:</b>	9N-58W-34 SPEED GOAT FED PAD	<b>MD Reference:</b>	RKB = 20' @ 4744.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	SPEED GOAT FED 3432-06H	<b>Survey Calculation Method:</b>	Minimum Curvature
<b>Well Error:</b>	3.28 usft	<b>Output errors are at</b>	2.45 sigma
<b>Reference Wellbore</b>	Plan C	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Permit Rev-1	<b>Offset TVD Reference:</b>	Offset Datum

Summary						
Site Name	Reference Measured Depth (usft)	Offset Measured Depth (usft)	Distance Between Centres (usft)	Distance Between Ellipses (usft)	Separation Factor	Warning
Offset Well - Wellbore - Design						
9N-58W-34 SPEED GOAT FED PAD						
SPEED GOAT FED 3432-01H - Plan C - Permit Rev-1	499.80	499.80	79.79	71.83	10.029	CC, ES
SPEED GOAT FED 3432-01H - Plan C - Permit Rev-1	600.00	599.98	81.42	73.27	9.988	SF
SPEED GOAT FED 3432-02H - Plan C - Permit Rev-1	499.80	499.80	63.75	55.80	8.014	CC, ES, SF
SPEED GOAT FED 3432-03H - Plan C - Permit Rev-1	499.80	499.80	48.09	40.13	6.045	CC, ES, SF
SPEED GOAT FED 3432-04H - Plan C - Permit Rev-1	499.80	499.80	32.06	24.11	4.030	CC, ES
SPEED GOAT FED 3432-04H - Plan C - Permit Rev-1	19,961.73	19,415.25	1,191.36	222.93	1.230	Level 2, SF
SPEED GOAT FED 3432-05H - Plan C - Permit Rev-1	499.80	499.80	16.03	8.07	2.015	CC
SPEED GOAT FED 3432-05H - Plan C - Permit Rev-1	19,961.73	19,657.68	614.26	-353.80	0.635	Level 1, ES, SF
SPEED GOAT FED 3432-07H - Plan C - Permit Rev-1	405.81	405.81	16.04	8.24	2.058	CC
SPEED GOAT FED 3432-07H - Plan C - Permit Rev-1	19,961.73	20,300.15	578.20	-389.53	0.597	Level 1, ES, SF
SPEED GOAT FED 3432-08H - Plan C - Permit Rev-1	403.29	403.29	32.06	24.27	4.116	CC, ES
SPEED GOAT FED 3432-08H - Plan C - Permit Rev-1	19,961.73	20,671.92	1,155.30	188.16	1.195	Level 2, SF
SPEED GOAT FED 3432-09H - Plan C - Permit Rev-1	400.00	400.00	48.10	40.32	6.179	CC, ES
SPEED GOAT FED 3432-09H - Plan C - Permit Rev-1	2,600.00	2,545.25	137.38	109.15	4.867	SF
SPEED GOAT FED 3435-10H - Plan C - Permit Rev-1	280.48	280.49	64.12	56.49	8.400	CC
SPEED GOAT FED 3435-10H - Plan C - Permit Rev-1	300.00	300.00	64.12	56.47	8.379	ES
SPEED GOAT FED 3435-10H - Plan C - Permit Rev-1	499.80	498.84	65.73	57.77	8.257	SF
SPEED GOAT FED 3435-11H - Plan C - Permit Rev-1	973.31	964.13	71.28	62.16	7.811	CC, ES
SPEED GOAT FED 3435-11H - Plan C - Permit Rev-1	1,000.00	989.84	71.43	62.23	7.765	SF
SPEED GOAT FED 3435-12H - Plan C - Permit Rev-1	974.80	961.60	95.79	86.66	10.493	CC
SPEED GOAT FED 3435-12H - Plan C - Permit Rev-1	1,000.00	985.83	95.85	86.64	10.415	ES
SPEED GOAT FED 3435-12H - Plan C - Permit Rev-1	1,100.00	1,081.48	97.58	88.06	10.256	SF
SPEED GOAT FED 3435-13H - Plan C - Permit Rev-1	300.00	300.00	112.23	104.57	14.660	CC, ES
SPEED GOAT FED 3435-13H - Plan C - Permit Rev-1	6,150.00	7,443.57	1,046.21	947.93	10.646	SF
SPEED GOAT FED 3435-14H - Plan C - Permit Rev-1	300.00	300.00	128.25	120.59	16.753	CC, ES
SPEED GOAT FED 3435-14H - Plan C - Permit Rev-1	6,400.00	7,522.36	565.06	466.26	5.719	SF
SPEED GOAT FED 3435-15H - Plan C - Permit Rev-1	6,790.35	7,462.78	77.80	-19.89	0.796	Level 1, CC
SPEED GOAT FED 3435-15H - Plan C - Permit Rev-1	6,850.00	7,406.78	80.42	-24.21	0.769	Level 1, ES, SF
SPEED GOAT FED 3435-16H - Plan C - Permit Rev-1	204.68	204.68	159.95	152.37	21.124	CC, ES
SPEED GOAT FED 3435-16H - Plan C - Permit Rev-1	7,700.00	6,857.51	420.74	285.70	3.116	SF
SPEED GOAT FED 3435-17H - Plan C - Permit Rev-1	200.00	200.00	175.98	168.41	23.252	CC, ES
SPEED GOAT FED 3435-17H - Plan C - Permit Rev-1	8,000.00	6,823.57	853.99	693.65	5.326	SF
SPEED GOAT FED 3435-18H - Plan C - Permit Rev-1	200.00	200.00	192.01	184.44	25.369	CC, ES
SPEED GOAT FED 3435-18H - Plan C - Permit Rev-1	8,200.00	6,932.44	1,306.54	1,126.42	7.254	SF

## Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well SPEED GOAT FED 3432-06H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 20' @ 4744.00usft (RIG)
<b>Reference Site:</b>	9N-58W-34 SPEED GOAT FED PAD	<b>MD Reference:</b>	RKB = 20' @ 4744.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	SPEED GOAT FED 3432-06H	<b>Survey Calculation Method:</b>	Minimum Curvature
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<b>Reference Wellbore</b>	Plan C	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Permit Rev-1	<b>Offset TVD Reference:</b>	Offset Datum

Reference Depths are relative to RKB = 20' @ 4744.00usft (RIG)

Offset Depths are relative to Offset Datum

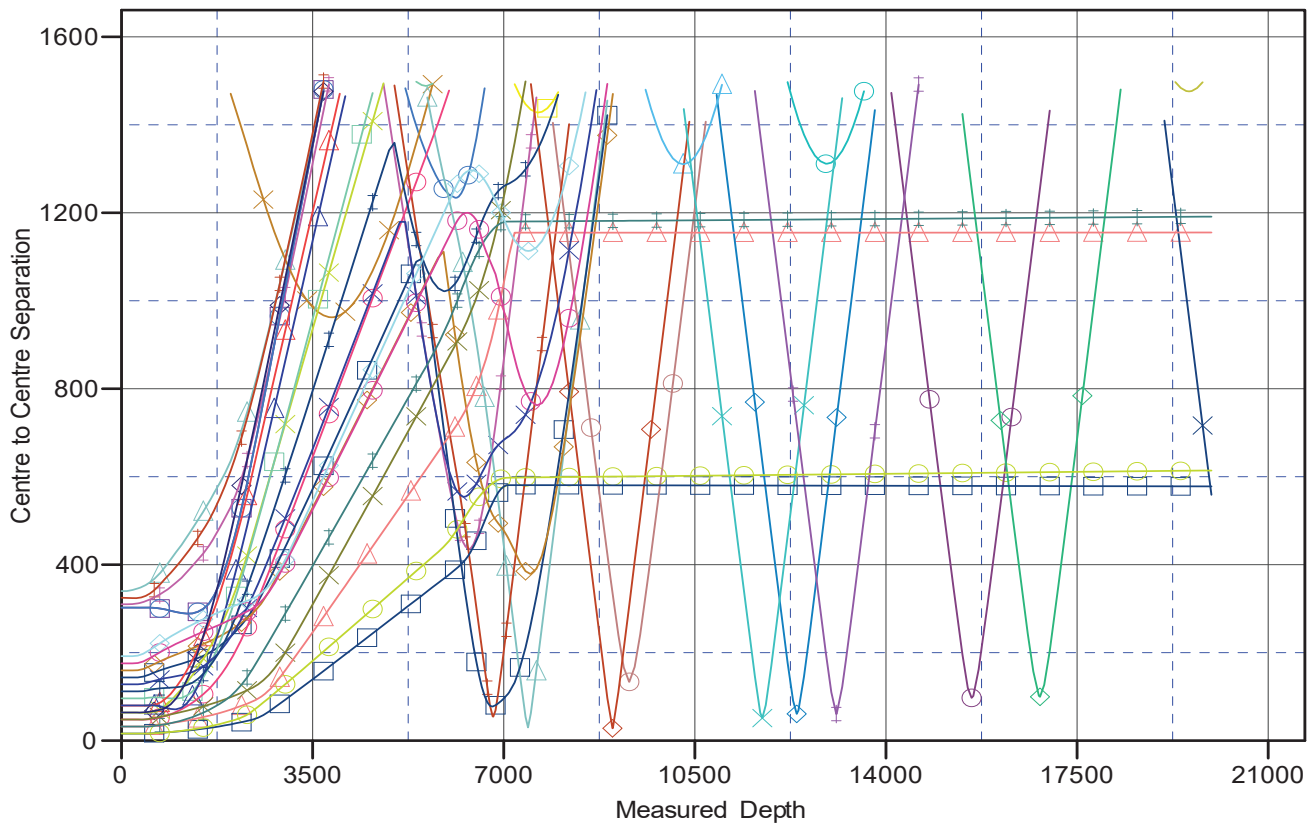
Central Meridian is -105.500000

Coordinates are relative to: SPEED GOAT FED 3432-06H

Coordinate System is US State Plane 1983, Colorado Northern Zone

Grid Convergence at Surface is: 1.07°

### Ladder Plot



### LEGEND

FEDERAL PERRY #13-32, Diversified D/A Well, No Surveys V0	Brington Ranch 3-34-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-14H, Plan C, Permit Rev-1 V0
Brington 332-9-58, Verdad PR Well, Actual Precision Surveys V0	DENNIS #6, PEC D/A Well, No Surveys V0	SPEED GOAT FED 3432-06H, Plan C, Permit Rev-1 V0
Brington 132-9-58, Verdad PR Well, Actual Precision Surveys V0	BRINGTON 2-33-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3432-01H, Plan C, Permit Rev-1 V0
TIMBRO FED 1931-06H, Wellbore #1, Design #1 V0	Brington #62-33, Carrizo D/A Well, No Surveys V0	SPEED GOAT FED 3432-04H, Plan C, Permit Rev-1 V0
Brington Ranch 2-34-9-58, Verdad PR Well, Actual Precision Surveys V0	BRINGTON 3-33-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-11H, Plan C, Permit Rev-1 V0
LULL UNIT #14-34, Noble PAA Well, Partial VES Surveys V0	BRINGTON RANCH 33-21-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-13H, Plan C, Permit Rev-1 V0
Brington Ranch 5-34-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-19H, Plan C, Permit Rev-1 V0	SPEED GOAT FED 3435-17H, Plan C, Permit Rev-1 V0
Brington Ranch 6-34-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3432-03H, Plan C, Permit Rev-1 V0	SPEED GOAT FED 3432-07H, Plan C, Permit Rev-1 V0
Brington Ranch 1-34-41-9-58, Verdad Original Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-16H, Plan C, Permit Rev-1 V0	SPEED GOAT FED 3432-05H, Plan C, Permit Rev-1 V0
Brington Ranch 1-34-41-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3432-02H, Plan C, Permit Rev-1 V0	SPEED GOAT FED 3435-18H, Plan C, Permit Rev-1 V0
BRINGTON #1H, PEC D/A Well, No Surveys V0	SPEED GOAT FED 3432-08H, Plan C, Permit Rev-1 V0	SPEED GOAT FED 3435-10H, Plan C, Permit Rev-1 V0
Brington Ranch 4-34-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-12H, Plan C, Permit Rev-1 V0	

## Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well SPEED GOAT FED 3432-06H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 20' @ 4744.00usft (RIG)
<b>Reference Site:</b>	9N-58W-34 SPEED GOAT FED PAD	<b>MD Reference:</b>	RKB = 20' @ 4744.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	SPEED GOAT FED 3432-06H	<b>Survey Calculation Method:</b>	Minimum Curvature
<b>Well Error:</b>	3.28 usft	<b>Output errors are at</b>	2.45 sigma
<b>Reference Wellbore</b>	Plan C	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Permit Rev-1	<b>Offset TVD Reference:</b>	Offset Datum

Reference Depths are relative to RKB = 20' @ 4744.00usft (RIG)

Offset Depths are relative to Offset Datum

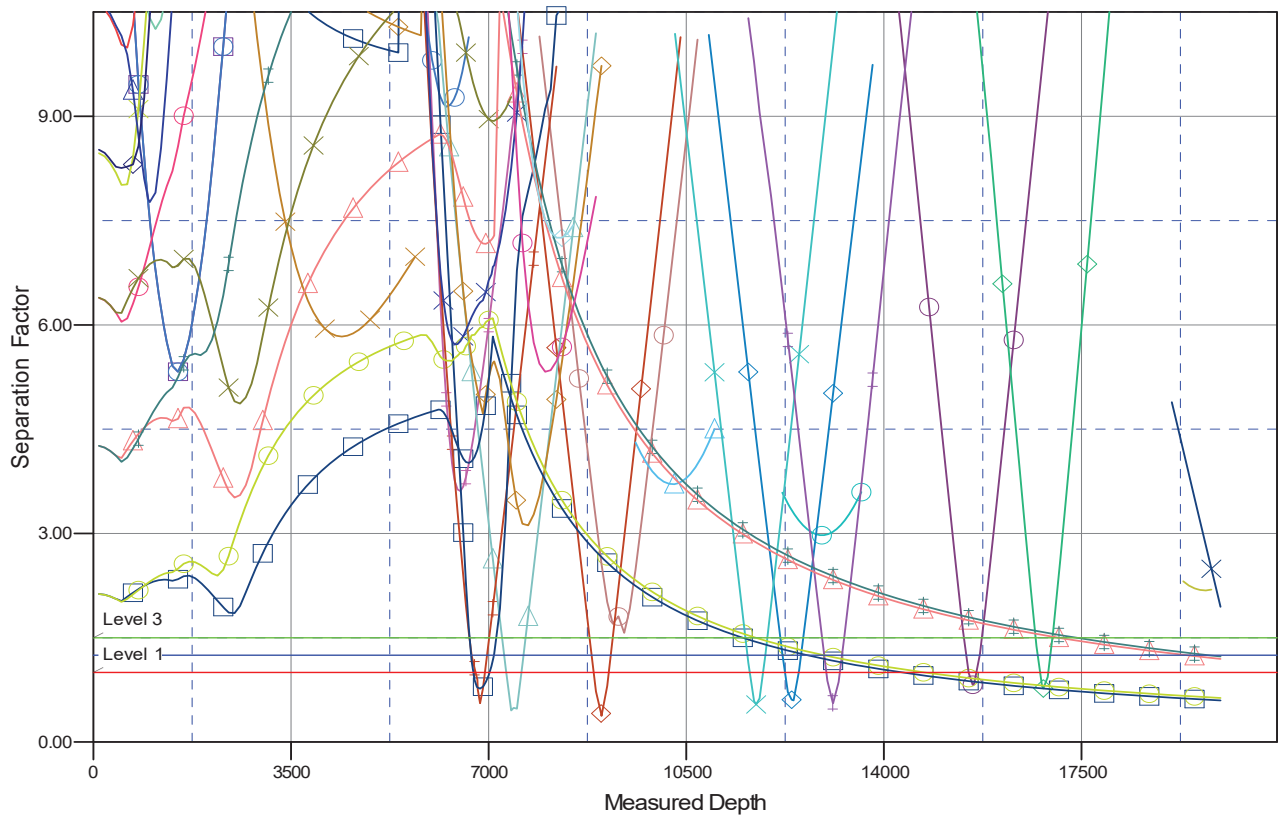
Central Meridian is -105.500000

Coordinates are relative to: SPEED GOAT FED 3432-06H

Coordinate System is US State Plane 1983, Colorado Northern Zone

Grid Convergence at Surface is: 1.07°

### Separation Factor Plot



#### LEGEND

FEDERAL PERRY #13-32, Diversified D/A Well, No Surveys V0	Bringelston Ranch 3-34-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-14H, Plan C, Permit Rev-1 V0
Bringelston 332-9-58, Verdad PR Well, Actual Precision Surveys V0	DENNIS #6, PEC D/A Well, No Surveys V0	SPEED GOAT FED 3432-06H, Plan C, Permit Rev-1 V0
Bringelston 132-9-58, Verdad PR Well, Actual Precision Surveys V0	BRINGELSTON 2-33-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3432-01H, Plan C, Permit Rev-1 V0
TIMBROD FED 1951-06H, Wellbore #1, Design #4 V0	Bringelston #62-33, Carrizo D/A Well, No Surveys V0	SPEED GOAT FED 3432-04H, Plan C, Permit Rev-1 V0
Bringelston Ranch 2-34-9-58, Verdad PR Well, Actual Precision Surveys V0	BRINGELSTON 3-33-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-11H, Plan C, Permit Rev-1 V0
LULLI UNIT #14-34, Noble P&A Well, Partial VES Surveys V0	BRINGELSTON RANCH 33-21-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-13H, Plan C, Permit Rev-1 V0
Bringelston Ranch 5-34-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-15H, Plan C, Permit Rev-1 V0	SPEED GOAT FED 3435-17H, Plan C, Permit Rev-1 V0
Bringelston Ranch 6-34-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3432-03H, Plan C, Permit Rev-1 V0	SPEED GOAT FED 3432-07H, Plan C, Permit Rev-1 V0
Bringelston Ranch 1-34-41-9-58, Verdad Original Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-16H, Plan C, Permit Rev-1 V0	SPEED GOAT FED 3432-05H, Plan C, Permit Rev-1 V0
Bringelston Ranch 1-34-41-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3432-02H, Plan C, Permit Rev-1 V0	SPEED GOAT FED 3435-18H, Plan C, Permit Rev-1 V0
BRINGELSTON #4, PEC D/A Well, No Surveys V0	SPEED GOAT FED 3432-08H, Plan C, Permit Rev-1 V0	SPEED GOAT FED 3435-10H, Plan C, Permit Rev-1 V0
Bringelston Ranch 4-34-9-58, Verdad PR Well, Actual Precision Surveys V0	SPEED GOAT FED 3435-12H, Plan C, Permit Rev-1 V0	