

# **VERDAD RESOURCES**

**WATTENBERG FIELD**

**1N-65W-22 FAWN 2734 & 2833 PAD**

**FAWN 2734-11H**

**Plan A**

**Design #1**

## **Anticollision Summary Report**

**30 July, 2022**

## Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well FAWN 2734-11H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 20' @ 5127.00usft (RIG)
<b>Reference Site:</b>	1N-65W-22 FAWN 2734 & 2833 PAD	<b>MD Reference:</b>	RKB = 20' @ 5127.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	FAWN 2734-11H	<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 A	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Design #1	<b>Offset TVD Reference:</b>	Offset Datum

<b>Reference</b>	Design #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>	7/30/2022			
<b>From (usft)</b>	<b>To (usft)</b>	<b>Survey (Wellbore)</b>	<b>Tool Name</b>	<b>Description</b>	
0.00	2,250.00	Design #1 (Plan A)	ISCWSA MWD	Fixed:v2:standard declination	
2,250.00	17,428.32	Design #1 (Plan A)	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>						
1N-65W-09 Offsets Incomplete						
ROBIN 9-10HZ - KMG PR Well - Actual BKR Surveys						Out of range
ROBIN 9-11HZ - KMG PR Well - Actual BKR Surveys						Out of range
ROBIN 9-12HZ - KMG PR Well - Actual BKR Surveys						Out of range
ROBIN 9-13HZ - KMG PR Well - Actual BKR Surveys						Out of range
ROBIN 9-14HZ - KMG PR Well - Actual BKR Surveys						Out of range
ROBIN 9-15HZ - KMG PR Well - Actual BKR Surveys						Out of range
ROBIN 9-16HZ - KMG PR Well - Actual BKR Surveys						Out of range
ROBIN 9-17HZ - KMG PR Well - Actual BKR Surveys						Out of range
ROBIN 9-18HZ - Kerr McGee PR Well - Actual BKR Surv						Out of range
1N-65W-22 FAWN 2734 & 2833 PAD						
FAWN 2734-05H - Plan A - Design #1	300.00	300.00	95.99	88.34	12.540	CC, ES
FAWN 2734-05H - Plan A - Design #1	399.75	397.54	96.77	88.99	12.439	SF
FAWN 2734-06H - Plan A - Design #1	304.11	304.11	79.99	72.33	10.443	CC, ES
FAWN 2734-06H - Plan A - Design #1	399.75	398.66	80.27	72.48	10.315	SF
FAWN 2734-07H - Plan A - Design #1	399.75	399.75	63.99	56.21	8.220	CC, ES, SF
FAWN 2734-08H - Plan A - Design #1	399.75	399.75	47.99	40.21	6.165	CC, ES
FAWN 2734-08H - Plan A - Design #1	16,800.00	16,666.15	1,499.87	1,043.80	3.289	SF
FAWN 2734-09H - Plan A - Design #1	399.75	399.75	31.99	24.21	4.109	CC, ES
FAWN 2734-09H - Plan A - Design #1	17,428.32	17,399.58	1,042.75	551.01	2.121	SF
FAWN 2734-10H - Plan A - Design #1	399.75	399.75	16.00	8.22	2.055	CC, ES
FAWN 2734-10H - Plan A - Design #1	17,428.32	17,383.53	520.84	32.16	1.066	Level 2, SF
FAWN 2734-12H - Plan A - Design #1	303.49	303.49	16.00	8.34	2.089	CC, ES
FAWN 2734-12H - Plan A - Design #1	17,428.32	17,505.57	521.37	28.57	1.058	Level 2, SF
FAWN 2734-13H - Plan A - Design #1	301.57	301.57	32.00	24.34	4.179	CC, ES
FAWN 2734-13H - Plan A - Design #1	16,500.00	16,609.53	933.80	485.64	2.084	SF
FAWN 2734-14H - Plan A - Design #1	200.00	200.00	48.00	40.43	6.342	CC, ES, SF
FAWN 2833-01H - Plan A - Design #1	200.00	200.00	159.99	152.43	21.139	CC, ES
FAWN 2833-01H - Plan A - Design #1	300.00	294.70	161.63	153.98	21.133	SF
FAWN 2833-02H - Plan A - Design #1	200.00	200.00	143.99	136.42	19.025	CC, ES
FAWN 2833-02H - Plan A - Design #1	300.00	296.73	144.76	137.11	18.922	SF
FAWN 2833-03H - Plan A - Design #1	204.44	204.44	127.99	120.42	16.905	CC, ES
FAWN 2833-03H - Plan A - Design #1	300.00	298.29	128.26	120.61	16.760	SF
FAWN 2833-04H - Plan A - Design #1	300.00	300.00	111.99	104.34	14.630	CC, ES

# Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well FAWN 2734-11H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 20' @ 5127.00usft (RIG)
<b>Reference Site:</b>	1N-65W-22 FAWN 2734 & 2833 PAD	<b>MD Reference:</b>	RKB = 20' @ 5127.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	FAWN 2734-11H	<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 A	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Design #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						
1N-65W-22 FAWN 2734 & 2833 PAD						
FAWN 2833-04H - Plan A - Design #1	399.75	396.00	113.63	105.85	14.613	SF
1N-65W-22 Offsets						
CANAL 22-1-3L - Confluence PR Well - Actual BKR Surv	3,764.04	4,067.15	163.75	114.20	3.304	CC, ES
CANAL 22-1-3L - Confluence PR Well - Actual BKR Surv	3,800.00	4,099.97	164.37	114.55	3.299	SF
CANAL 22-1-4L - Confluence PR Well - Actual BKR Surv	5,585.79	5,881.80	236.63	173.46	3.746	CC
CANAL 22-1-4L - Confluence PR Well - Actual BKR Surv	5,600.00	5,895.46	236.66	173.34	3.737	ES
CANAL 22-1-4L - Confluence PR Well - Actual BKR Surv	5,700.00	5,991.30	238.77	174.69	3.726	SF
CANAL 22-2-2L - Confluence PR Well - Actual BKR Surv	4,481.30	4,762.78	179.55	125.79	3.340	CC
CANAL 22-2-2L - Confluence PR Well - Actual BKR Surv	4,500.00	4,780.55	179.65	125.65	3.327	ES, SF
CANAL 22-3-3L - Confluence PR Well - Actual BKR Surv	7,050.00	7,393.84	185.31	125.60	3.104	SF
CANAL 22-3-3L - Confluence PR Well - Actual BKR Surv	7,178.82	7,459.95	147.89	103.42	3.326	CC, ES
CANAL 22-4-2L - Confluence PR Well - Actual BKR Surv	7,130.27	7,463.74	123.74	80.55	2.865	CC, ES
CANAL 22-4-2L - Confluence PR Well - Actual BKR Surv	7,150.00	7,466.22	125.35	81.19	2.839	SF
DRAKE 01N-65W-22-8N - Verdad PR Well - Actual Ensig	7,083.34	6,972.00	1,274.20	1,237.94	35.147	CC
DRAKE 01N-65W-22-8N - Verdad PR Well - Actual Ensig	7,100.00	6,972.00	1,274.32	1,237.90	34.990	ES
DRAKE 01N-65W-22-8N - Verdad PR Well - Actual Ensig	7,800.00	6,908.75	1,471.01	1,421.56	29.745	SF
LONG 22-15-6NCH - Confluence Original Well - Actual B						Out of range
LONG 22-15-6NCH - Confluence PR Sidetrack - Actual B						Out of range
WILLOW 22-14-2L - Confluence PR Well - Actual BKR S	7,035.28	7,184.60	1,090.80	1,053.49	29.240	CC, ES
WILLOW 22-14-2L - Confluence PR Well - Actual BKR S	7,100.00	7,193.52	1,092.63	1,055.23	29.217	SF
WILLOW 22-15-3L - Confluence PR Well - Actual Baker	418.69	417.26	1,152.41	1,144.58	147.298	CC, ES
WILLOW 22-15-3L - Confluence PR Well - Actual Baker	7,350.00	7,214.39	1,433.19	1,395.30	37.825	SF
WILLOW 22-17-2L - Confluence PR Well - Actual BKR S	315.41	306.42	1,203.55	1,195.87	156.568	CC
WILLOW 22-17-2L - Confluence PR Well - Actual BKR S	399.75	389.88	1,203.60	1,195.80	154.369	ES
WILLOW 22-17-2L - Confluence PR Well - Actual BKR S	4,000.00	4,030.04	1,492.46	1,471.20	70.199	SF
WILLOW 22-18-3L - Confluence PR Well - Actual BKR S	0.00	0.00	1,254.32			
WILLOW 22-18-3L - Confluence PR Well - Actual BKR S	100.00	89.80	1,254.32	1,246.78	166.564	ES
WILLOW 22-18-3L - Confluence PR Well - Actual BKR S	2,500.00	2,478.39	1,488.27	1,472.91	96.893	SF
WILLOW 22-20-2L - Confluence PR Well - Actual BKR S	0.00	0.00	1,304.68			
WILLOW 22-20-2L - Confluence PR Well - Actual BKR S	1,700.00	1,618.66	1,485.49	1,473.56	124.529	SF
WILLOW 22-21-3L - Confluence PR Well - Actual BKR S	410.86	407.00	1,328.66	1,320.84	169.928	CC, ES
WILLOW 22-21-3L - Confluence PR Well - Actual BKR S	1,500.00	1,361.38	1,492.18	1,481.26	136.634	SF
WILLOW 22-4-4L - Confluence PR Well - Actual BKR Su	7,189.02	7,329.67	895.70	856.68	22.957	CC, ES
WILLOW 22-4-4L - Confluence PR Well - Actual BKR Su	7,200.00	7,330.89	895.77	856.75	22.956	SF
WILLOW 22-5-4L - Confluence PR Well - Actual BKR Su	410.56	409.90	1,227.88	1,220.06	157.089	CC, ES
WILLOW 22-5-4L - Confluence PR Well - Actual BKR Su	2,300.00	2,230.51	1,499.90	1,485.08	101.202	SF
1N-65W-27 Offsets						
ROWE 13N-27HZ - VERDAD PR Well - Actual BHI Surv	9,200.00	9,752.61	27.73	-81.86	0.253	Level 1, ES
ROWE 13N-27HZ - VERDAD PR Well - Actual BHI Surv	9,237.77	9,778.45	2.38	-46.76	0.048	Level 1, CC, SF
1N-65W-28 Offsets Incomplete						
*GLEN YOUNG 1 - KPK P&A Well - No Surveys						Out of range
*NECKIEN 1 - RENEGADE T/A Well - No Surveys						Out of range
YOUNG 01N-65W-28-8N - VERDAD PR Well - Actual En						Out of range

## Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well FAWN 2734-11H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 20' @ 5127.00usft (RIG)
<b>Reference Site:</b>	1N-65W-22 FAWN 2734 & 2833 PAD	<b>MD Reference:</b>	RKB = 20' @ 5127.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	FAWN 2734-11H	<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 A	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Design #1	<b>Offset TVD Reference:</b>	Offset Datum

Summary						
Site Name	Reference Measured Depth (usft)	Offset Measured Depth (usft)	Distance Between Centres (usft)		Separation Factor	Warning
Offset Well - Wellbore - Design						
1N-65W-33 Offsets Incomplete						
*HSR-CHERRY KNOLLS 9-33 - KMG D/A Well - No Surv						Out of range
BUFORD 33-10-2L - Confluence Drilled Well - Plan Only						Out of range
BUFORD 33-6-2L - Confluence Planned Well - BKR Plan						Out of range
BUFORD 33-6-4L - Confluence Planned Well - Planned B						Out of range
DESHA 4-15-1 - Confluence PR Well - Actual BKR Surve						Out of range
1N-65W-34 Offsets						
DESHA 4-1-3L - Confluence Planned Well - BKR Planne						Out of range
DESHA 4-1-4L - Confluence Planned Well - BKR Planne						Out of range
DESHA 4-2-2L - Confluence Planned Well - BKR Planne						Out of range
DESHA 4-2-4L - Confluence Planned Well - BKR Planne						Out of range
DESHA 4-3-1L - Confluence Planned Well - BKR Planne						Out of range
DESHA 4-4-3L - Confluence Planned Well - BKR Planne						Out of range
DESHA 4-5-2L - Confluence Planned Well - BKR Planne						Out of range
DESHA 4-6-1L - Confluence Planned Well - BKR Planne						Out of range
JORDAN #34-2 - KPK PR Well - No Surveys						Out of range
JORDAN #34-3 - KPK PR Well - No Surveys						Out of range
JORDAN #34-4 - KPK PR Well - No Surveys	16,138.75	7,274.00	1,070.17	597.71	2.265	CC
JORDAN #34-4 - KPK PR Well - No Surveys	16,200.00	7,274.00	1,071.92	597.49	2.259	ES, SF
JORDAN #34-5 - KPK PR Well - No Surveys	17,080.18	7,247.00	657.31	163.80	1.332	Level 3, CC, ES, SF
JORDAN #34-6 - BERGE D/A Well - No Surveys	16,133.59	7,249.00	265.21	-206.24	0.563	Level 1, CC, ES, SF
JORDAN #34-7 - KPK P&A Well - No Surveys	14,960.27	7,256.00	422.52	-21.77	0.951	Level 1, CC, ES, SF
JORDAN #34-8 - KPK D/A Well - No Surveys	15,000.00	7,270.00	1,059.51	613.80	2.377	CC, ES
JORDAN #34-8 - KPK D/A Well - No Surveys	15,100.00	7,270.00	1,064.22	615.54	2.372	SF
JORDAN #34-9 - BERGE P&A Well - No Surveys						Out of range
JORDAN, IVAR #1 - KPK PR Well - No Surveys	13,815.46	7,253.00	766.33	348.86	1.836	CC, ES
JORDAN, IVAR #1 - KPK PR Well - No Surveys	13,900.00	7,253.00	770.97	350.80	1.835	SF
JORDAN-LOUSTAUNAU #34-10 - KPK D/A Well - No Su						Out of range
JUDY 3-4 - Confluence PR Well - Actual Ensign Surveys						Out of range
JUDY 34-03-07 - Confluence Planned Well - Pro Directio						Out of range
JUDY 34-03-08 - Confluence Planned Well - Pro Directio						Out of range
JUDY 34-03-09 - Confluence Planned Well - Pro Directio						Out of range
1N-65W-35 Offsets Incomplete						
DOUBLE J 35-11-1CDH - Providence Planned Well - BK						Out of range

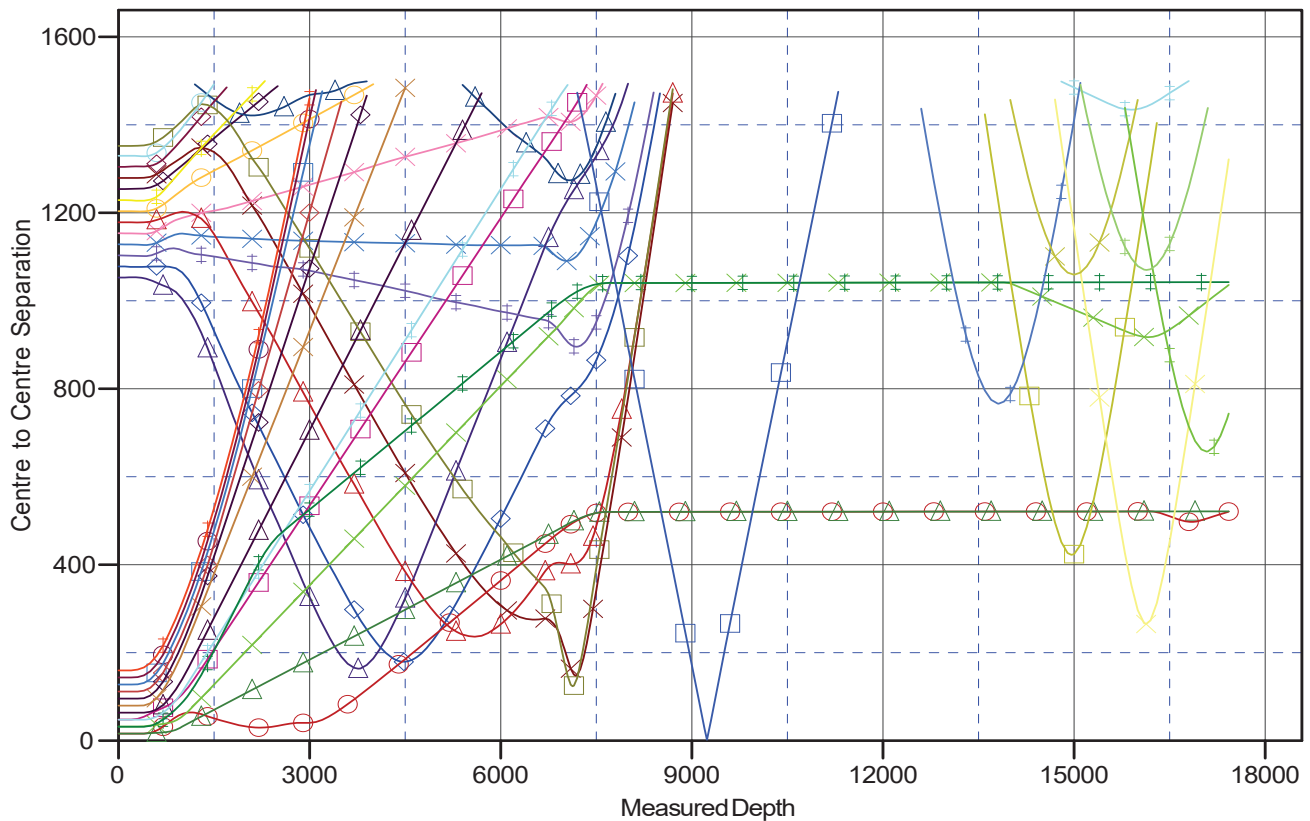
## Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well FAWN 2734-11H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 20' @ 5127.00usft (RIG)
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<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
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<b>Reference Wellbore</b>	Plan A	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Design #1	<b>Offset TVD Reference:</b>	Offset Datum

Reference Depths are relative to RKB = 20' @ 5127.00usft (RIG)  
 Offset Depths are relative to Offset Datum  
 Central Meridian is -105.500000

Coordinates are relative to: FAWN 2734-11H  
 Coordinate System is US State Plane 1983, Colorado Northern Zone  
 Grid Convergence at Surface is: 0.55°

### Ladder Plot



### LEGEND

WILLOW 22-17-2L, Confluence PR Well, Actual BKR Surveys V0	CANAL 22-4-2L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-13H, Plan A, Design #1 V0
WILLOW 22-18-3L, Confluence PR Well, Actual BKR Surveys V0	WILLOW 22-21-3L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-07H, Plan A, Design #1 V0
CANAL 22-3-3L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2833-01H, Plan A, Design #1 V0	FAWN 2734-09H, Plan A, Design #1 V0
WILLOW 22-14-2L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-14H, Plan A, Design #1 V0	ROWE 13N-2RHZ, VERDAD PR Well, Actual BKR Surveys V0
CANAL 22-1-3L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-10H, Plan A, Design #1 V0	JORDAN #347, KPCK PL A Well No Surveys V0
DRAKE 01N-65W-22-8N, Verdad PR Well, Actual Design Directional Surveys V0	FAWN 2833-03H, Plan A, Design #1 V0	JORDAN, MR #1, KPCK PR Well No Surveys V0
WILLOW 22-20-2L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2833-04H, Plan A, Design #1 V0	JORDAN #346, BERGE DA Well No Surveys V0
CANAL 22-2-2L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-06H, Plan A, Design #1 V0	JORDAN #348, KPCK DA Well No Surveys V0
WILLOW 22-15-3L, Confluence PR Well, Actual Baker Surveys V0	FAWN 2734-08H, Plan A, Design #1 V0	JORDAN #346, KPCK PR Well No Surveys V0
CANAL 22-1-4L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-12H, Plan A, Design #1 V0	JORDAN #344, KPCK PR Well No Surveys V0
WILLOW 22-4-4L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2833-02H, Plan A, Design #1 V0	
WILLOW 22-6-4L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-05H, Plan A, Design #1 V0	

## Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well FAWN 2734-11H
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<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
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<b>Well Error:</b>	3.28 usft	<b>Output errors are at</b>	2.45 sigma
<b>Reference Wellbore</b>	Plan A	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Design #1	<b>Offset TVD Reference:</b>	Offset Datum

Reference Depths are relative to RKB = 20' @ 5127.00usft (RIG)

Offset Depths are relative to Offset Datum

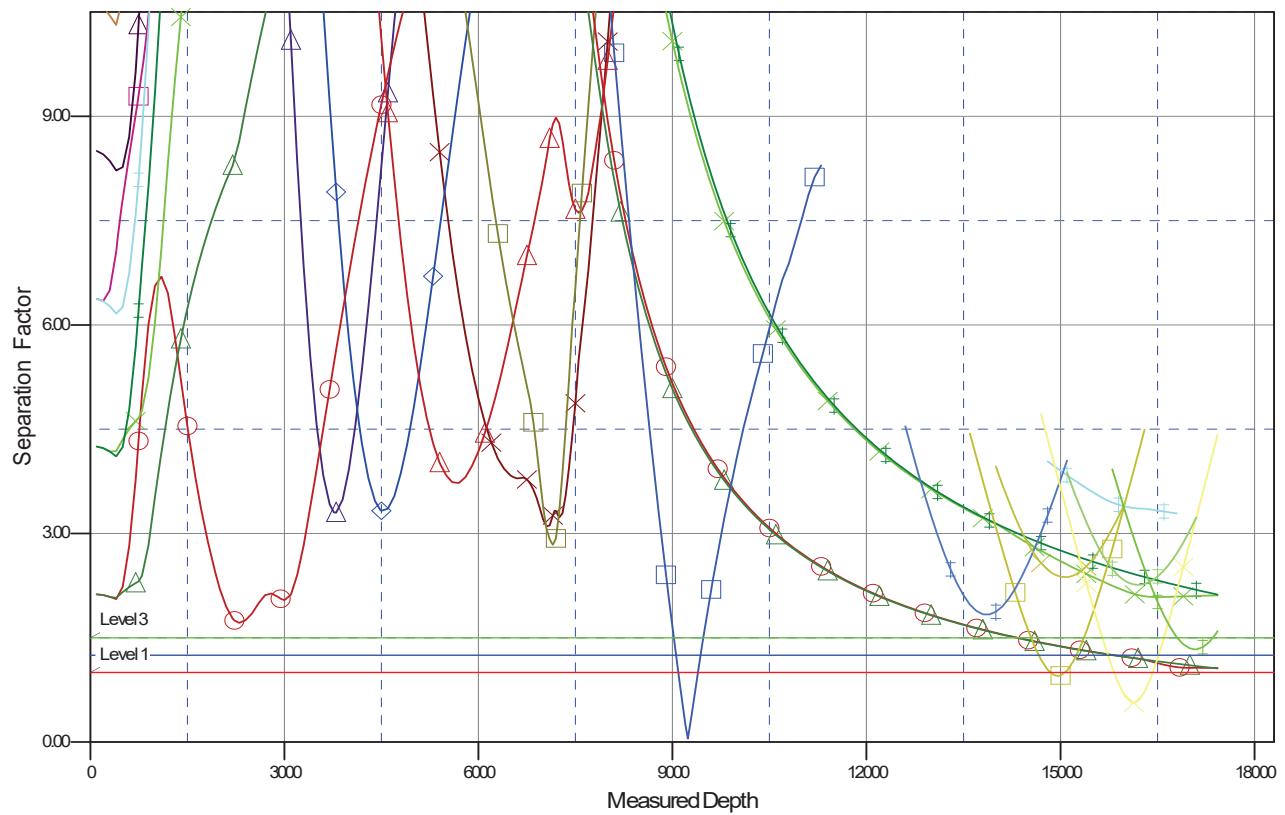
Central Meridian is -105.500000

Coordinates are relative to: FAWN 2734-11H

Coordinate System is US State Plane 1983, Colorado Northern Zone

Grid Convergence at Surface is: 0.55°

### Separation Factor Plot



#### LEGEND

WILLOW 22-17-2L, Confluence PR Well, Actual BKR Surveys V0	CANAL 22-4-2L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-13H, Plan A, Design #1 V0
WILLOW 22-18-3L, Confluence PR Well, Actual BKR Surveys V0	WILLOW 22-21-3L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-07H, Plan A, Design #1 V0
CANAL 22-3-3L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2833-01H, Plan A, Design #1 V0	FAWN 2734-09H, Plan A, Design #1 V0
WILLOW 22-14-2L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-14H, Plan A, Design #1 V0	ROWE 13N-2H-2, VERDAD PR Well, Actual BKR Surveys V0
CANAL 22-1-3L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-10H, Plan A, Design #1 V0	JORDAN #34-7, KPK PR Well No Surveys V0
DRAKE 01N-65W-22-8N, Verdad PR Well, Actual Ensign Directional Surveys V0	FAWN 2833-03H, Plan A, Design #1 V0	JORDAN, MAR #1, KPK PR Well No Surveys V0
WILLOW 22-20-2L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2833-04H, Plan A, Design #1 V0	JORDAN #34-6, BERGE DA Well No Surveys V0
CANAL 22-2-2L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-06H, Plan A, Design #1 V0	JORDAN #34-8, KPK DA Well No Surveys V0
WILLOW 22-15-3L, Confluence PR Well, Actual Baker Surveys V0	FAWN 2734-08H, Plan A, Design #1 V0	JORDAN #34-6, KPK PR Well No Surveys V0
CANAL 22-1-4L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-12H, Plan A, Design #1 V0	JORDAN #34-4, KPK PR Well No Surveys V0
WILLOW 22-4-4L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2833-02H, Plan A, Design #1 V0	
WILLOW 22-6-4L, Confluence PR Well, Actual BKR Surveys V0	FAWN 2734-05H, Plan A, Design #1 V0	