

# **VERDAD RESOURCES**

**WATTENBERG FIELD**

**1N-65W-31 COUNTY LINE 3108 PAD**

**COUNTY LINE 3108-15H**

**Wellbore #1**

**Design #1**

## **Anticollision Summary Report**

**10 September, 2021**

# Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well COUNTY LINE 3108-15H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 24' @ 5068.00usft (RIG)
<b>Reference Site:</b>	1N-65W-31 COUNTY LINE 3108 PAD	<b>MD Reference:</b>	RKB = 24' @ 5068.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	COUNTY LINE 3108-15H	<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>	Wellbore #1	<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>	9/10/2021		
<b>From (usft)</b>	<b>To (usft)</b>	<b>Survey (Wellbore)</b>	<b>Tool Name</b>	<b>Description</b>
0.00	2,296.00	Design #1 (Wellbore #1)	ISCWSA MWD	Fixed:v2:standard declination
2,296.00	17,679.28	Design #1 (Wellbore #1)	ISCWSA MWD	Fixed:v2:standard declination

<b>Summary</b>						
<b>Site Name</b>	<b>Reference Measured Depth (usft)</b>	<b>Offset Measured Depth (usft)</b>	<b>Distance Between Centres (usft)</b>	<b>Distance Between Ellipses (usft)</b>	<b>Separation Factor</b>	<b>Warning</b>
<b>Offset Well - Wellbore - Design</b>						
1N-65W-31 COUNTY LINE 3107 PAD						
COUNTY LINE 3107-05H - Wellbore #1 - Design #3	239.90	235.90	149.99	142.40	19.750	CC, ES
COUNTY LINE 3107-05H - Wellbore #1 - Design #3	300.00	296.00	150.62	142.97	19.692	SF
COUNTY LINE 3107-06H - Wellbore #1 - Design #3	239.90	236.90	135.01	127.41	17.776	CC, ES
COUNTY LINE 3107-06H - Wellbore #1 - Design #3	300.00	297.00	135.64	127.99	17.731	SF
COUNTY LINE 3107-07H - Wellbore #1 - Design #3	239.90	236.90	119.99	112.40	15.799	CC, ES
COUNTY LINE 3107-07H - Wellbore #1 - Design #3	300.00	297.00	120.62	112.97	15.768	SF
COUNTY LINE 3107-08H - Wellbore #1 - Design #3	239.90	237.90	105.00	97.41	13.825	CC, ES
COUNTY LINE 3107-08H - Wellbore #1 - Design #3	300.00	298.00	105.63	97.98	13.808	SF
COUNTY LINE 3107-09H - Wellbore #1 - Design #3	239.90	237.90	90.01	82.42	11.851	CC, ES
COUNTY LINE 3107-09H - Wellbore #1 - Design #3	300.00	298.00	90.64	82.99	11.849	SF
COUNTY LINE 3107-10H - VERDAD Drilled-Surface We	100.00	72.97	75.01	67.49	9.966	CC, ES
COUNTY LINE 3107-10H - VERDAD Drilled-Surface We	239.90	212.80	75.14	67.57	9.923	SF
COUNTY LINE 3107-10H - VERDAD Drilled-Surface We	100.00	72.97	75.01	67.49	9.966	CC, ES
COUNTY LINE 3107-10H - VERDAD Drilled-Surface We	239.90	212.80	75.14	67.57	9.923	SF
COUNTY LINE 3107-11H - VERDAD Drilled-Surface Wel	100.00	72.98	60.02	52.50	7.975	CC, ES
COUNTY LINE 3107-11H - VERDAD Drilled-Surface Wel	239.90	212.85	60.11	52.54	7.938	SF
COUNTY LINE 3107-11H - VERDAD Drilled-Surface Wel	100.00	72.98	60.02	52.50	7.975	CC, ES
COUNTY LINE 3107-11H - VERDAD Drilled-Surface Wel	239.90	212.85	60.11	52.54	7.938	SF
COUNTY LINE 3107-12H - VERDAD Drilled-Surface We	255.12	228.36	44.61	37.03	5.883	CC, ES
COUNTY LINE 3107-12H - VERDAD Drilled-Surface We	300.00	273.67	44.74	37.13	5.874	SF
COUNTY LINE 3107-12H - VERDAD Drilled-Surface We	255.12	228.36	44.61	37.03	5.883	CC, ES
COUNTY LINE 3107-12H - VERDAD Drilled-Surface We	300.00	273.67	44.74	37.13	5.874	SF
1N-65W-31 COUNTY LINE 3108 PAD						
COUNTY LINE 3108-13H - Wellbore #1 - Design #1	212.20	211.20	30.00	22.43	3.961	CC
COUNTY LINE 3108-13H - Wellbore #1 - Design #1	239.90	238.90	30.00	22.41	3.950	ES
COUNTY LINE 3108-13H - Wellbore #1 - Design #1	17,675.72	17,352.38	835.40	356.33	1.744	SF
COUNTY LINE 3108-14H - Wellbore #1 - Design #1	239.90	239.90	15.00	7.40	1.975	CC
COUNTY LINE 3108-14H - Wellbore #1 - Design #1	17,679.28	17,499.33	417.70	-60.78	0.873	Level 1, ES, SF
COUNTY LINE 3108-16H - Wellbore #1 - Design #1	201.92	201.92	15.00	7.43	1.982	CC
COUNTY LINE 3108-16H - Wellbore #1 - Design #1	17,679.79	17,877.85	417.70	-61.88	0.871	Level 1, ES, SF
COUNTY LINE 3108-17H - Wellbore #1 - Design #1	200.00	200.00	30.00	22.43	3.965	CC, ES
COUNTY LINE 3108-17H - Wellbore #1 - Design #1	17,679.79	18,092.97	835.41	355.55	1.741	SF

# Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well COUNTY LINE 3108-15H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 24' @ 5068.00usft (RIG)
<b>Reference Site:</b>	1N-65W-31 COUNTY LINE 3108 PAD	<b>MD Reference:</b>	RKB = 24' @ 5068.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	COUNTY LINE 3108-15H	<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>	Wellbore #1	<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-31 COUNTY LINE 3112 PAD						
COUNTY LINE 3112-01H - Wellbore #1 - Design #3	200.00	193.00	210.00	202.44	27.759	CC, ES
COUNTY LINE 3112-01H - Wellbore #1 - Design #3	239.90	230.65	210.18	202.59	27.685	SF
COUNTY LINE 3112-02H - Wellbore #1 - Design #3	239.90	233.90	195.01	187.42	25.681	CC, ES
COUNTY LINE 3112-02H - Wellbore #1 - Design #3	300.00	291.18	195.96	188.31	25.631	SF
COUNTY LINE 3112-03H - Wellbore #1 - Design #3	239.90	234.90	180.00	172.40	23.702	CC, ES
COUNTY LINE 3112-03H - Wellbore #1 - Design #3	300.00	295.00	180.63	172.98	23.616	SF
COUNTY LINE 3112-04H - Wellbore #1 - Design #3	239.90	234.90	165.01	157.42	21.729	CC, ES
COUNTY LINE 3112-04H - Wellbore #1 - Design #3	300.00	295.00	165.64	157.99	21.656	SF
1N-65W-31 COUNTY LINE 3130 PAD						
COUNTY LINE 3130-01H - VERDAD Drilled-Surface - Ac	804.45	772.41	50.04	41.21	5.672	CC, ES, SF
COUNTY LINE 3130-01H - VERDAD Drilled-Surface - PI	804.45	772.41	50.04	41.21	5.672	CC, ES, SF
COUNTY LINE 3130-02H - VERDAD Drilled-Surface - Ac	896.31	857.06	81.99	72.91	9.032	CC
COUNTY LINE 3130-02H - VERDAD Drilled-Surface - Ac	900.00	860.63	81.99	72.90	9.016	ES
COUNTY LINE 3130-02H - VERDAD Drilled-Surface - Ac	1,000.00	955.75	86.55	76.90	8.976	SF
COUNTY LINE 3130-02H - VERDAD Drilled-Surface - PI	896.31	857.06	81.99	72.91	9.032	CC
COUNTY LINE 3130-02H - VERDAD Drilled-Surface - PI	900.00	860.63	81.99	72.90	9.016	ES
COUNTY LINE 3130-02H - VERDAD Drilled-Surface - PI	1,000.00	955.75	86.55	76.90	8.976	SF
COUNTY LINE 3130-04H - VERDAD Drilled-Surface - Ac	1,162.63	1,110.06	90.55	80.05	8.623	CC, ES
COUNTY LINE 3130-04H - VERDAD Drilled-Surface - Ac	1,300.00	1,242.57	96.20	84.08	7.938	SF
COUNTY LINE 3130-04H - VERDAD Drilled-Surface - PI	1,162.63	1,110.06	90.55	80.05	8.623	CC, ES
COUNTY LINE 3130-04H - VERDAD Drilled-Surface - PI	1,300.00	1,242.57	96.20	84.08	7.938	SF
COUNTY LINE 3130-05H - VERDAD Drilled-Surface - Ac	1,493.72	1,429.67	85.76	71.33	5.944	CC
COUNTY LINE 3130-05H - VERDAD Drilled-Surface - Ac	1,500.00	1,435.64	85.78	71.22	5.893	ES
COUNTY LINE 3130-05H - VERDAD Drilled-Surface - Ac	1,600.00	1,530.14	91.95	75.45	5.570	SF
COUNTY LINE 3130-05H - VERDAD Drilled-Surface - PI	1,493.72	1,429.67	85.76	71.33	5.944	CC
COUNTY LINE 3130-05H - VERDAD Drilled-Surface - PI	1,500.00	1,435.64	85.78	71.22	5.893	ES
COUNTY LINE 3130-05H - VERDAD Drilled-Surface - PI	1,600.00	1,530.14	91.95	75.45	5.570	SF
COUNTY LINE 3130-06H - VERDAD Drilled-Surface - Ac	1,643.17	1,568.59	92.74	75.88	5.501	CC, ES
COUNTY LINE 3130-06H - VERDAD Drilled-Surface - Ac	1,700.00	1,622.52	94.43	76.22	5.185	SF
COUNTY LINE 3130-06H - VERDAD Drilled-Surface - PI	1,643.17	1,568.59	92.74	75.88	5.501	CC, ES
COUNTY LINE 3130-06H - VERDAD Drilled-Surface - PI	1,700.00	1,622.52	94.43	76.22	5.185	SF

# Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well COUNTY LINE 3108-15H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 24' @ 5068.00usft (RIG)
<b>Reference Site:</b>	1N-65W-31 COUNTY LINE 3108 PAD	<b>MD Reference:</b>	RKB = 24' @ 5068.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	COUNTY LINE 3108-15H	<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>	Wellbore #1	<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-31 Offsets						
ADAM TEN 1-A - CPR P&A Well - No Surveys	3,634.57	3,322.76	375.30	229.02	2.566	CC
ADAM TEN 1-A - CPR P&A Well - No Surveys	3,700.00	3,380.69	376.53	227.60	2.528	ES
ADAM TEN 1-A - CPR P&A Well - No Surveys	3,800.00	3,469.22	383.10	230.44	2.509	SF
DREYER 1 - EnCana P&A Well - No Surveys						Out of range
EPPINGER 1 - CPR P&A Well - No Surveys						Out of range
LOCHBUIE 1 - EnCana P&A Well - No Surveys						Out of range
LOCHBUIE 21-31 - CPR P&A Well - No Surveys						Out of range
LOCHBUIE 2A-31H - CPR PR Well - Actual Cathedral Su						Out of range
LOCHBUIE 2B-31H - CPR PR Well - Actual Cathedral Su						Out of range
LOCHBUIE 2C-31H - CPR PR Well - Actual Cathedral Su						Out of range
LOCHBUIE 2D-31H - CPR PR Well - Actual Cathedral Su						Out of range
LOCHBUIE 2E-31H - CPR PR Well - Actual Cathedral Su						Out of range
LOCHBUIE 2F-31H - CPR SI Well - Actual Cathedral Sur						Out of range
LOCHBUIE 2G-31H - CPR PR Well - Actual Cathedral Su						Out of range
LOCHBUIE 2H-31H - CPR PR Well - Actual Cathedral Su						Out of range
LUTZ 1 - EnCana P&A Well - No Surveys						Out of range
LUTZ 1A - CPR D/A Well - No Surveys						Out of range
SACK-DREYER 1 - CPR P&A Well - No Surveys						Out of range
1N-65W-32 Offsets						
DREYER #32-1 - PAR Pacific D/A Well - No Surveys						Out of range
SACK-HIETT #1 - VESSELS P/A Well - No Surveys	6,982.67	6,271.87	831.67	541.31	2.864	CC
SACK-HIETT #1 - VESSELS P/A Well - No Surveys	7,100.00	6,375.75	833.46	538.14	2.822	ES
SACK-HIETT #1 - VESSELS P/A Well - No Surveys	7,302.83	6,555.32	844.89	541.66	2.786	SF
SAWYER #32-7 - LILIS Energy Planned Well - Planned L						Out of range
SAWYER #32-8 - LILIS Energy Planned Well - Planned L	7,899.77	12,495.50	1,471.12	1,335.87	10.877	CC
SAWYER #32-8 - LILIS Energy Planned Well - Planned L	7,900.00	12,495.50	1,471.12	1,335.87	10.877	ES
SAWYER #32-8 - LILIS Energy Planned Well - Planned L	8,000.00	12,495.50	1,479.56	1,343.00	10.835	SF
SAWYER/POWELL #32-4 - APEX D/A Well - No Surveys						Out of range
SAWYER-GULLIKSEN #32-3 - PAR Pacific P/A Well - No						Out of range
1S-65W-05 Offsets						
HSR-DREYER 5-5 - Kerr McGee P&A Well - No Surveys	9,100.00	7,137.00	339.20	38.45	1.128	Level 2, ES, SF
HSR-DREYER 5-5 - Kerr McGee P&A Well - No Surveys	9,119.09	7,137.00	338.66	40.71	1.137	Level 2, CC
CHAMPLIN 78 AMOCO D #1 - Kerr McGee P&A Well - N						Out of range
DREYER 1 - Kerr McGee P&A Well - No Surveys						Out of range
DREYER 2 - Kerr McGee P&A Well - No Surveys	11,234.51	7,137.00	353.53	10.70	1.031	Level 2, CC
DREYER 2 - Kerr McGee P&A Well - No Surveys	11,300.00	7,137.00	359.55	4.74	1.013	Level 2, ES, SF

# Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well COUNTY LINE 3108-15H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 24' @ 5068.00usft (RIG)
<b>Reference Site:</b>	1N-65W-31 COUNTY LINE 3108 PAD	<b>MD Reference:</b>	RKB = 24' @ 5068.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	COUNTY LINE 3108-15H	<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>	Wellbore #1	<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						
1S-65W-08 Offsets						
BERGMAN 1 - VERDAD PR Well - No Surveys						Out of range
BERGMAN 32-8 - VERDAD PR Well - No Surveys						Out of range
MELISSA 1 - VERDAD PR Well - No Surveys	17,049.30	7,175.00	527.50	49.71	1.104	Level 2, CC
MELISSA 1 - VERDAD PR Well - No Surveys	17,100.00	7,175.00	529.93	45.65	1.094	Level 2, ES, SF
MELISSA 13-8 - VERDAD PR Well - No Surveys	16,200.00	7,152.00	665.51	205.27	1.446	Level 3, ES, SF
MELISSA 13-8 - VERDAD PR Well - No Surveys	16,232.49	7,152.00	664.71	206.70	1.451	Level 3, CC
RAINBOW 1 - VERDAD PR Well - No Surveys	13,782.01	7,155.00	346.17	-55.29	0.862	Level 1, CC
RAINBOW 1 - VERDAD PR Well - No Surveys	13,800.00	7,155.00	346.64	-58.45	0.856	Level 1, ES, SF
TIPPERARY 1 - VERDAD PR Well - No Surveys						Out of range
TIPPERARY 34-8 - VERDAD PR Well - No Surveys						Out of range
1S-65W-20 Offsets Incomplete						
WAKEMAN 20-17-1NAH - POCO Planned Well - BKR PI	17,679.79	17,822.97	1,134.95	689.29	2.547	CC, ES, SF
WAKEMAN 20-17-1NBH - POCO Planned Well - BKR PI	17,679.79	17,835.13	769.16	543.04	3.402	CC, ES, SF
WAKEMAN 20-17-1NCH - POCO Planned Well - BKR PI	17,679.79	18,013.26	948.23	566.53	2.484	CC, ES, SF
WAKEMAN 20-17-2CDH - POCO Planned Well - BKR PI	17,679.79	17,954.40	850.92	729.54	7.010	CC, ES, SF
WAKEMAN 20-17-2NAH - POCO Planned Well - BKR PI	17,679.79	17,526.80	814.10	671.64	5.714	CC, ES, SF
WAKEMAN 20-17-2NBH - POCO Planned Well - BKR PI	17,679.79	17,593.78	1,268.22	926.78	3.714	CC, ES, SF
WAKEMAN 20-17-2NCH - POCO Planned Well - BKR PI	17,679.79	17,719.88	987.93	740.85	3.998	CC, ES, SF
WAKEMAN 20-17-3NCH - POCO Planned Well - BKR PI						Out of range

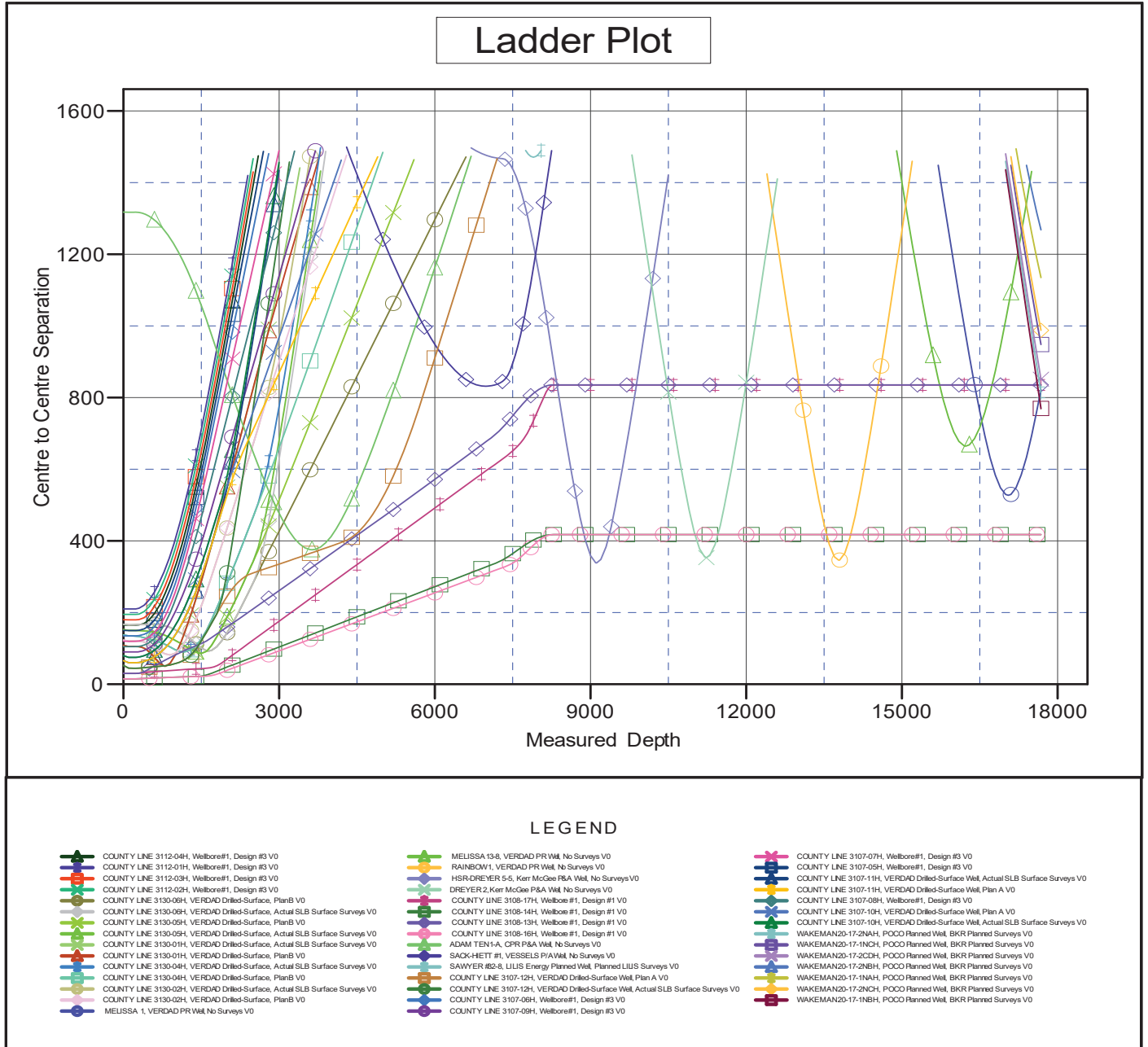
## Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well COUNTY LINE 3108-15H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 24' @ 5068.00usft (RIG)
<b>Reference Site:</b>	1N-65W-31 COUNTY LINE 3108 PAD	<b>MD Reference:</b>	RKB = 24' @ 5068.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	COUNTY LINE 3108-15H	<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>	Wellbore #1	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Design #1	<b>Offset TVD Reference:</b>	Offset Datum

Coordinates are relative to: COUNTY LINE 3108-15H

Coordinate System is US State Plane 1983, Colorado Northern Zone

Grid Convergence at Surface is: 0.51°



## Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well COUNTY LINE 3108-15H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 24' @ 5068.00usft (RIG)
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<b>Reference Well:</b>	COUNTY LINE 3108-15H	<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>	Wellbore #1	<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 = 24' @ 5068.00usft (RIG)

Offset Depths are relative to Offset Datum

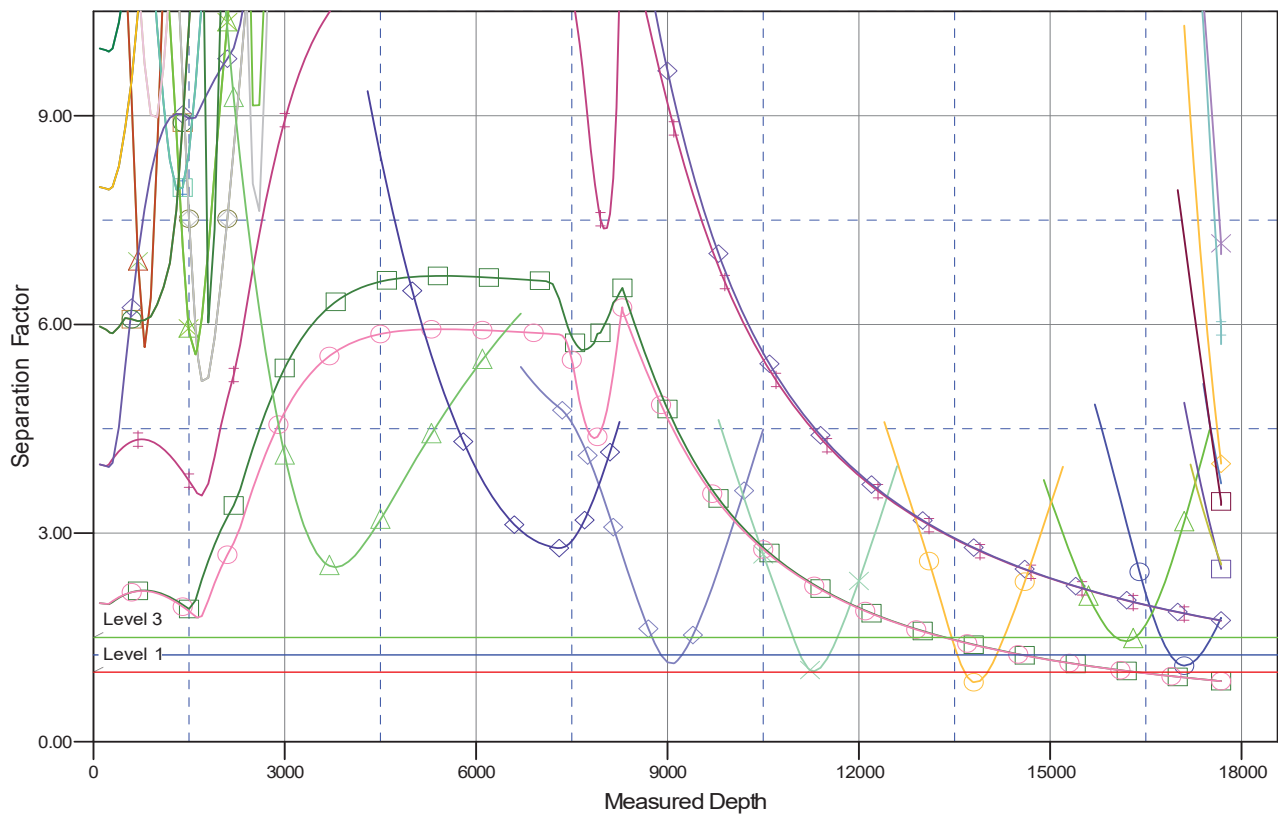
Central Meridian is -105.500000

Coordinates are relative to: COUNTY LINE 3108-15H

Coordinate System is US State Plane 1983, Colorado Northern Zone

Grid Convergence at Surface is: 0.51°

### Separation Factor Plot



#### LEGEND

COUNTY LINE 3112-04H, Wellbore#1, Design #3 V0	MELISSA 13-8, VERDAD PR Well, No Surveys V0	COUNTY LINE 3107-07H, Wellbore#1, Design #3 V0
COUNTY LINE 3112-01H, Wellbore#1, Design #3 V0	RAINBOW1, VERDAD PR Well, No Surveys V0	COUNTY LINE 3107-05H, Wellbore#1, Design #3 V0
COUNTY LINE 3112-03H, Wellbore#1, Design #3 V0	H5R-DREYER 5-4, Kern McGee P&A Well, No Surveys V0	COUNTY LINE 3107-11H, VERDAD Drilled-Surface Well, Actual SLB Surface Surveys V0
COUNTY LINE 3112-02H, Wellbore#1, Design #3 V0	DREYER 2, Kern McGee P&A Well, No Surveys V0	COUNTY LINE 3107-11H, VERDAD Drilled-Surface Well, Plan A V0
COUNTY LINE 3130-06H, VERDAD Drilled-Surface, PlanB V0	COUNTY LINE 3108-17H, Wellbore #1, Design #1 V0	COUNTY LINE 3107-08H, Wellbore#1, Design #3 V0
COUNTY LINE 3130-06H, VERDAD Drilled-Surface, Actual SLB Surface Surveys V0	COUNTY LINE 3108-14H, Wellbore #1, Design #1 V0	COUNTY LINE 3107-10H, VERDAD Drilled-Surface Well, Plan A V0
COUNTY LINE 3130-05H, VERDAD Drilled-Surface, PlanB V0	COUNTY LINE 3108-13H, Wellbore #1, Design #1 V0	COUNTY LINE 3107-10H, VERDAD Drilled-Surface Well, Actual SLB Surface Surveys V0
COUNTY LINE 3130-05H, VERDAD Drilled-Surface, Actual SLB Surface Surveys V0	COUNTY LINE 3108-16H, Wellbore #1, Design #1 V0	WAKEMAN20-17-2NAH, POCO Planned Well, BKR Planned Surveys V0
COUNTY LINE 3130-01H, VERDAD Drilled-Surface, Actual SLB Surface Surveys V0	ADAM TEN-1-A, CRR P&A Well, No Surveys V0	WAKEMAN20-17-1NCH, POCO Planned Well, BKR Planned Surveys V0
COUNTY LINE 3130-01H, VERDAD Drilled-Surface, PlanB V0	SACK-HETT #1, VESSELS P&A Well, No Surveys V0	WAKEMAN20-17-2CDH, POCO Planned Well, BKR Planned Surveys V0
COUNTY LINE 3130-04H, VERDAD Drilled-Surface, Actual SLB Surface Surveys V0	SAWYER #2-8, LUIS Energy Planned Well, Planned LUIS Surveys V0	WAKEMAN20-17-2NBH, POCO Planned Well, BKR Planned Surveys V0
COUNTY LINE 3130-04H, VERDAD Drilled-Surface, PlanB V0	COUNTY LINE 3107-12H, VERDAD Drilled-Surface Well, Plan A V0	WAKEMAN20-17-1NAH, POCO Planned Well, BKR Planned Surveys V0
COUNTY LINE 3130-02H, VERDAD Drilled-Surface, Actual SLB Surface Surveys V0	COUNTY LINE 3107-12H, VERDAD Drilled-Surface Well, Actual SLB Surface Surveys V0	WAKEMAN20-17-2NCH, POCO Planned Well, BKR Planned Surveys V0
COUNTY LINE 3130-02H, VERDAD Drilled-Surface, PlanB V0	COUNTY LINE 3107-06H, Wellbore#1, Design #3 V0	WAKEMAN20-17-1NBH, POCO Planned Well, BKR Planned Surveys V0
MELISSA 1, VERDAD PR Well, No Surveys V0	COUNTY LINE 3107-09H, Wellbore#1, Design #3 V0	