

# **VERDAD RESOURCES**

**WATTENBERG FIELD  
2N-64W-32 KIWI 2920 PAD  
KIWI 2920-03H**

**Wellbore #1  
Design #2**

## **Anticollision Summary Report**

**15 December, 2022**

## Anticollision Summary Report

<b>Company:</b>	VERDAD RESOURCES	<b>Local Co-ordinate Reference:</b>	Well KIWI 2920-03H
<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 20' @ 4991.00usft (RIG)
<b>Reference Site:</b>	2N-64W-32 KIWI 2920 PAD	<b>MD Reference:</b>	RKB = 20' @ 4991.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	KIWI 2920-03H	<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 #2	<b>Offset TVD Reference:</b>	Offset Datum

<b>Reference</b>	Design #2		
<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>	12/15/2022		
<b>From (usft)</b>	<b>To (usft)</b>	<b>Survey (Wellbore)</b>	<b>Tool Name</b>	<b>Description</b>
0.00	2,486.00	Design #2 (Wellbore #1)	ISCWSA MWD	Fixed:v2:standard declination
2,486.00	17,402.95	Design #2 (Wellbore #1)	ISCWSA MWD	Fixed:v2:standard declination

<b>Summary</b>						
Site Name Offset Well - Wellbore - Design	Reference Measured Depth (usft)	Offset Measured Depth (usft)	Distance Between Centres (usft)	Distance Between Ellipses (usft)	Separation Factor	Warning
2N-64W-20 Offsets						
DALE 1 - Noble SI Well - Actual VES Surveys	13,409.31	6,982.71	579.56	377.85	2.873	CC, ES
DALE 1 - Noble SI Well - Actual VES Surveys	13,500.00	6,981.56	586.61	381.39	2.858	SF
Dale 4A-20H-O264 - CPR PR Well - Actual SDI Surveys	12,701.78	7,085.19	1,161.32	971.60	6.121	CC
Dale 4A-20H-O264 - CPR PR Well - Actual SDI Surveys	17,282.90	11,746.00	1,199.36	802.90	3.025	ES, SF
Dale 4B-20H-O264 - CPR PR Well - Actual SDI Surveys	13,175.29	7,667.90	1,350.06	1,148.31	6.692	CC
Dale 4B-20H-O264 - CPR PR Well - Actual SDI Surveys	17,300.00	11,780.00	1,428.36	1,034.06	3.623	ES, SF
Dale 4C-20H-O264 - CPR PR Well - Actual SDI Surveys						Out of range
Dale 4D-20H-O264 - CPR PR Well - Actual SDI Surveys						Out of range
Dale 4E-20H-O264 - CPR PR Well - Actual SDI Surveys						Out of range
Dale 4F-20H-O264 - CPR PR Well - Actual SDI Surveys						Out of range
Dale 4G-20H-O264 - CPR PR Well - Actual SDI Surveys						Out of range
Dale 4H-20H-O264 - CPR PR Well - Actual SDI Surveys						Out of range
Dale 4I-20H-O264 - CPR PR Well - Actual SDI Surveys						Out of range
Dale 4J-20H-O264 - CPR PR Well - Actual SDI Surveys						Out of range
Dale 4K-20H-O264 - CPR PR Well - Actual SDI Surveys						Out of range
DALE 'E' UNIT #1 - CPR P&A Well - No Surveys						Out of range
FOY #1 - Noble SI Well - Actual VES Surveys	16,812.44	6,931.30	578.68	297.70	2.060	CC, ES, SF
FOY Y #20-6 - Noble SI Well - Actual VES Surveys	15,753.27	6,925.33	511.47	255.22	1.996	CC, ES, SF
KELLER #20-2 - Noble T/A Well - No Surveys						Out of range
RUHL 1 - Nebraska Drillers DA Well - No Surveys	15,791.63	6,921.00	457.12	-28.47	0.941	Level 1, CC, ES, SF
STARKE Y #20-03 - Noble P&A Well - Actual VES Surveys	17,149.85	6,917.99	482.89	193.99	1.671	CC, ES, SF

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<b>Project:</b>	WATTENBERG FIELD	<b>TVD Reference:</b>	RKB = 20' @ 4991.00usft (RIG)
<b>Reference Site:</b>	2N-64W-32 KIWI 2920 PAD	<b>MD Reference:</b>	RKB = 20' @ 4991.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	KIWI 2920-03H	<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 #2	<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						
2N-64W-29 Offsets						
BAUMGARTNER 14-29 - Noble P&A Well - Actual VES S	7,960.16	6,941.55	882.78	805.54	11.430	CC
BAUMGARTNER 14-29 - Noble P&A Well - Actual VES S	8,000.00	6,942.33	883.67	804.74	11.195	ES
BAUMGARTNER 14-29 - Noble P&A Well - Actual VES S	8,200.00	6,946.18	914.77	829.12	10.680	SF
BELL #41-29 - Noble T/A Well - No Surveys						Out of range
Bell USX #Y29-03 - Noble T/A Well - No Surveys	11,984.63	6,983.00	630.23	231.12	1.579	CC, ES, SF
JIM CREEK #1-29 - Noble P&A Well - No Surveys	8,561.76	6,967.00	247.27	-73.45	0.771	Level 1, CC, SF
JIM CREEK #1-29 - Noble P&A Well - No Surveys	8,600.00	6,967.00	250.21	-73.59	0.773	Level 1, ES
KAMINSKY #1-29 - Noble P&A Well - Actual VES Survey	11,060.78	6,993.36	419.17	269.84	2.807	CC, ES
KAMINSKY #1-29 - Noble P&A Well - Actual VES Survey	11,100.00	6,993.26	421.00	269.94	2.787	SF
NGL C5 - NGL T/A IJ Well - No Surveys	7,541.76	6,925.60	1,153.76	856.44	3.880	CC
NGL C5 - NGL T/A IJ Well - No Surveys	7,600.00	6,937.57	1,155.60	855.80	3.855	ES
NGL C5 - NGL T/A IJ Well - No Surveys	7,650.00	6,943.71	1,160.15	858.46	3.845	SF
NGL C5A - NGL IJ Well - Actual Ensign Surveys						Out of range
NGL C5B - NGL IJ Well - Actual Total Surveys	11,371.68	7,453.44	155.89	-38.80	0.801	Level 1, CC, ES, SF
PARKER #29-34 - Noble SI Well - Actual Coretech Surve						Out of range
2N-64W-32 KIWI 2920 PAD						
KIWI 2920-01H - Wellbore #1 - Design #2	200.00	200.00	32.00	24.43	4.228	CC, ES
KIWI 2920-01H - Wellbore #1 - Design #2	17,402.95	17,623.36	1,087.08	529.80	1.951	SF
KIWI 2920-02H - Wellbore #1 - Design #2	200.47	200.47	16.00	8.43	2.114	CC
KIWI 2920-02H - Wellbore #1 - Design #2	16,600.00	16,682.33	411.60	-107.67	0.793	Level 1, SF
KIWI 2920-02H - Wellbore #1 - Design #2	16,700.00	16,769.60	416.54	-107.83	0.794	Level 1, ES
KIWI 2920-04H - Wellbore #1 - Design #2	239.10	239.10	16.00	8.40	2.106	CC
KIWI 2920-04H - Wellbore #1 - Design #2	17,402.95	17,363.16	543.54	-20.00	0.965	Level 1, ES, SF
KIWI 2920-05H - Wellbore #1 - Design #2	239.10	239.10	32.00	24.40	4.212	CC, ES
KIWI 2920-05H - Wellbore #1 - Design #2	12,121.02	12,048.01	1,141.88	829.25	3.652	SF
KIWI 2920-06H - Wellbore #1 - Design #2	239.10	239.10	48.00	40.40	6.318	CC, ES
KIWI 2920-06H - Wellbore #1 - Design #2	300.00	299.89	48.34	40.69	6.315	SF
KIWI 2920-07H - Wellbore #1 - Design #2	239.10	239.10	64.00	56.40	8.424	CC, ES, SF
KIWI 2920-08H - Wellbore #1 - Design #2	201.54	201.54	80.00	72.43	10.569	CC
KIWI 2920-08H - Wellbore #1 - Design #2	239.10	238.91	80.01	72.42	10.532	ES, SF
KIWI 2929-09H - Wellbore #1 - Design #2	200.00	200.00	96.00	88.43	12.684	CC, ES
KIWI 2929-09H - Wellbore #1 - Design #2	239.10	238.21	96.17	88.58	12.660	SF

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<b>Reference Site:</b>	2N-64W-32 KIWI 2920 PAD	<b>MD Reference:</b>	RKB = 20' @ 4991.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	KIWI 2920-03H	<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 #2	<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						
2N-64W-32 Offsets						
NEWNAM 2-32 - CPR P&A Well - No Surveys	4,198.86	3,954.24	826.67	658.57	4.918	CC
NEWNAM 2-32 - CPR P&A Well - No Surveys	4,500.00	4,238.44	832.65	652.55	4.623	ES
NEWNAM 2-32 - CPR P&A Well - No Surveys	5,500.00	5,182.18	931.94	714.20	4.280	SF
Newnam 2A-32H-C264 - CPR PR Well - Actual SDI Surv						Out of range
Newnam 2B-32H-C264 - CPR PR Well - Actual SDI Surv	7,132.92	6,806.81	1,423.57	1,354.87	20.723	CC
Newnam 2B-32H-C264 - CPR PR Well - Actual SDI Surv	7,150.00	6,812.42	1,423.68	1,354.54	20.592	ES
Newnam 2B-32H-C264 - CPR PR Well - Actual SDI Surv	7,550.00	6,816.89	1,494.51	1,414.36	18.645	SF
Newnam 2C-32H-C264 - CPR PR Well - Actual SDI Surv	7,176.95	6,883.00	1,080.56	1,011.50	15.646	CC
Newnam 2C-32H-C264 - CPR PR Well - Actual SDI Surv	7,200.00	6,883.00	1,080.88	1,011.17	15.505	ES
Newnam 2C-32H-C264 - CPR PR Well - Actual SDI Surv	7,500.00	6,883.00	1,140.69	1,062.61	14.608	SF
Newnam 2D-32H-C264 - CPR PR Well - Actual SDI Surv	7,114.07	6,730.38	953.74	887.37	14.371	CC
Newnam 2D-32H-C264 - CPR PR Well - Actual SDI Surv	7,150.00	6,743.01	954.43	887.05	14.165	ES
Newnam 2D-32H-C264 - CPR PR Well - Actual SDI Surv	7,400.00	6,787.00	1,000.56	926.50	13.509	SF
Newnam 2E-32H-C264 - CPR PR Well - Actual SDI Surv	7,027.91	6,671.04	741.50	676.67	11.438	CC
Newnam 2E-32H-C264 - CPR PR Well - Actual SDI Surv	7,050.00	6,680.36	741.81	676.43	11.346	ES
Newnam 2E-32H-C264 - CPR PR Well - Actual SDI Surv	7,200.00	6,714.84	762.21	693.60	11.109	SF
Newnam 2F-32H-C264 - CPR PR Well - Actual SDI Surv	7,117.87	6,754.84	496.61	430.61	7.525	CC
Newnam 2F-32H-C264 - CPR PR Well - Actual SDI Surv	7,150.00	6,765.00	497.44	430.32	7.411	ES
Newnam 2F-32H-C264 - CPR PR Well - Actual SDI Surv	7,200.00	6,782.90	502.83	434.09	7.315	SF
Newnam 2G-32H-C264 - CPR PR Well - Actual SDI Surv	7,016.97	6,668.39	292.29	228.21	4.561	CC, ES
Newnam 2G-32H-C264 - CPR PR Well - Actual SDI Surv	7,050.00	6,683.78	293.82	228.62	4.506	SF
Newnam 2H-32H-C264 - CPR PR Well - Actual SDI Surv	6,899.01	6,568.78	84.46	22.16	1.356	Level 3, CC
Newnam 2H-32H-C264 - CPR PR Well - Actual SDI Surv	6,900.00	6,569.44	84.47	22.09	1.354	Level 3, ES, SF
Newnam 2I-32H-C264 - CPR PR Well - Actual SDI Surv	6,982.07	6,648.80	163.75	99.34	2.542	CC, ES, SF
Newnam 2J-32H-C264 - CPR PR Well - Actual SDI Surv	6,611.93	6,300.01	362.75	297.33	5.544	CC
Newnam 2J-32H-C264 - CPR PR Well - Actual SDI Surv	6,700.00	6,391.81	363.33	297.17	5.492	ES, SF
Newnam 2K-32H-C264 - CPR PR Well - Actual SDI Surv	6,355.09	6,078.57	570.15	510.50	9.558	CC
Newnam 2K-32H-C264 - CPR PR Well - Actual SDI Surv	6,400.00	6,119.78	570.39	510.32	9.496	ES
Newnam 2K-32H-C264 - CPR PR Well - Actual SDI Surv	6,600.00	6,311.37	576.64	515.04	9.361	SF
Newnam 2L-32H-C264 - SDI MWD Surveys - Actual SDI	4,997.36	4,679.53	773.69	728.16	16.993	CC
Newnam 2L-32H-C264 - SDI MWD Surveys - Actual SDI	6,300.00	6,060.55	775.68	716.17	13.033	ES
Newnam 2L-32H-C264 - SDI MWD Surveys - Actual SDI	6,700.00	6,416.57	790.29	727.85	12.656	SF
RUHL 1 - CPR P&A Well - No Surveys						Out of range
Ruhl 1A-32H-B264 - CPR PR Well - Actual SDI Surveys	5,633.75	5,357.17	1,022.48	969.36	19.246	CC
Ruhl 1A-32H-B264 - CPR PR Well - Actual SDI Surveys	5,700.00	5,417.65	1,022.79	969.04	19.030	ES
Ruhl 1A-32H-B264 - CPR PR Well - Actual SDI Surveys	6,600.00	6,289.00	1,061.49	1,000.76	17.480	SF
Ruhl 1B-32H-B264 - CPR PR Well - Actual SDI Surveys	5,461.86	5,206.53	1,210.10	1,159.50	23.914	CC
Ruhl 1B-32H-B264 - CPR PR Well - Actual SDI Surveys	5,500.00	5,236.41	1,210.26	1,159.30	23.750	ES
Ruhl 1B-32H-B264 - CPR PR Well - Actual SDI Surveys	6,700.00	6,397.76	1,292.29	1,231.91	21.405	SF
Ruhl 1C-32H-B264 - CPR PR Well - Actual SDI Surveys	5,016.11	4,777.96	1,416.33	1,370.63	30.987	CC
Ruhl 1C-32H-B264 - CPR PR Well - Actual SDI Surveys	5,200.00	4,957.06	1,417.22	1,369.66	29.796	ES
Ruhl 1C-32H-B264 - CPR PR Well - Actual SDI Surveys	6,500.00	6,163.11	1,499.21	1,440.29	25.448	SF
Ruhl 1D-32H-B264 - CPR PR Well - Actual SDI Surveys						Out of range
Ruhl 1E-32H-B264 - CPR PR Well - Actual SDI Surveys						Out of range
Ruhl 1F-32H-B264 - CPR PR Well - Actual SDI Surveys						Out of range
Ruhl 1G-32H-B264 - CPR SI Well - Actual Cathedral Sur						Out of range
Ruhl 1H-32H-B264 - CPR PR Well - Actual Cathedral Su						Out of range
Ruhl 1I-32H-B264 - CPR PR Well - Actual Cathedral Sur						Out of range
Ruhl 1J-32H-B264 - CPR PR Well - Actual Cathedral Su						Out of range
Ruhl 1K-32H-B264 - CPR PR Well - Actual Cathedral Su						Out of range
Ruhl 1L-32H-B264 - CPR PR Well - Actual Cathedral Su						Out of range

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<b>Reference Site:</b>	2N-64W-32 KIWI 2920 PAD	<b>MD Reference:</b>	RKB = 20' @ 4991.00usft (RIG)
<b>Site Error:</b>	0.00 usft	<b>North Reference:</b>	True
<b>Reference Well:</b>	KIWI 2920-03H	<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 #2	<b>Offset TVD Reference:</b>	Offset Datum

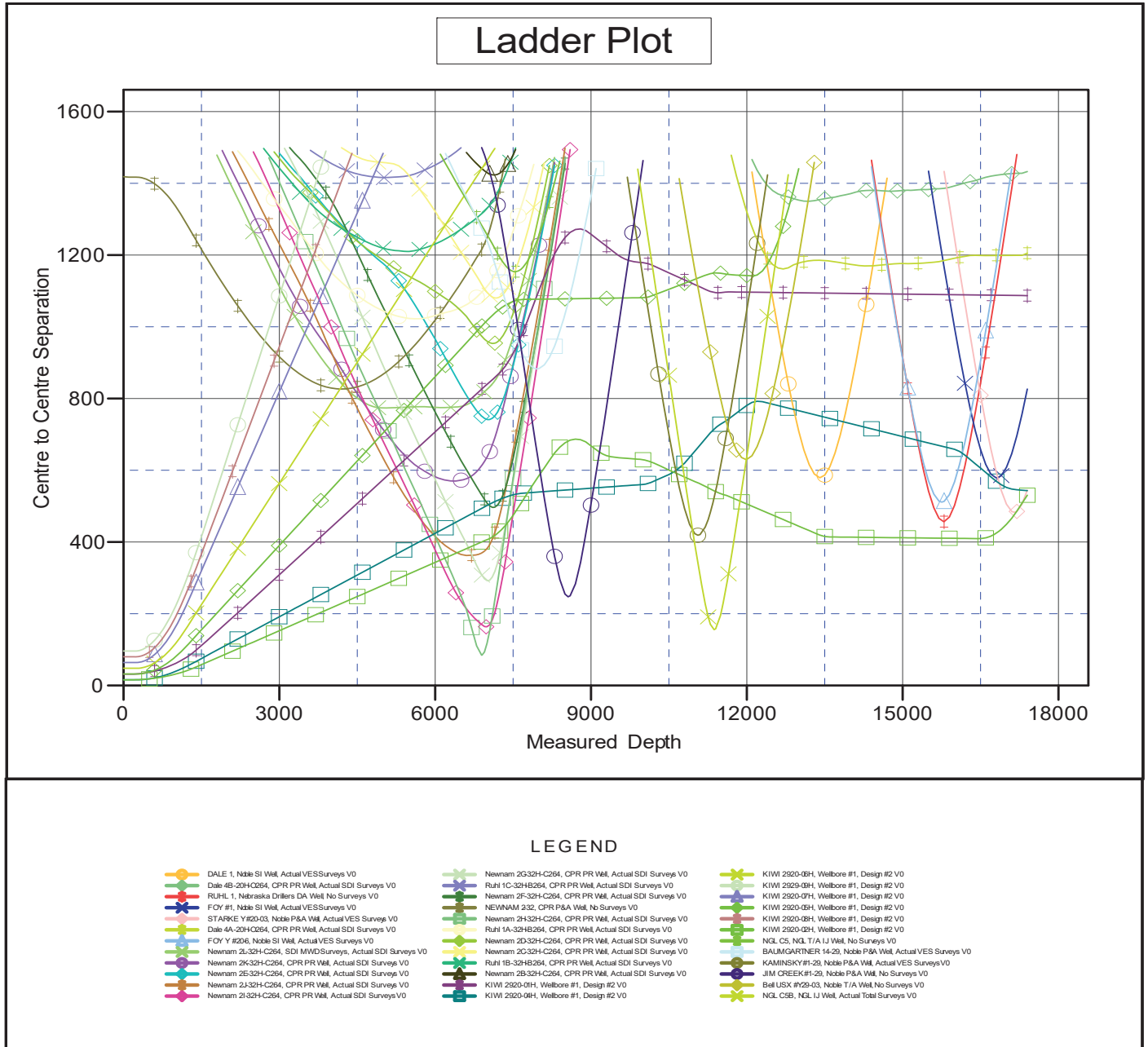
Summary						
Site Name	Reference	Offset	Distance		Separation Factor	Warning
	Measured	Measured	Between	Between		
	Depth	Depth	Centres	Ellipses		
Offset Well - Wellbore - Design	(usft)	(usft)	(usft)	(usft)		

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<b>Reference Well:</b>	KIWI 2920-03H	<b>Survey Calculation Method:</b>	Minimum Curvature
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<b>Reference Wellbore</b>	Wellbore #1	<b>Database:</b>	EDM 5000.16 Single User Db
<b>Reference Design:</b>	Design #2	<b>Offset TVD Reference:</b>	Offset Datum

Reference Depths are relative to RKB = 20' @ 4991.00usft (RIG)  
 Offset Depths are relative to Offset Datum  
 Central Meridian is -105.500000

Coordinates are relative to: KIWI 2920-03H  
 Coordinate System is US State Plane 1983, Colorado Northern Zone  
 Grid Convergence at Surface is: 0.60°



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<b>Reference Design:</b>	Design #2	<b>Offset TVD Reference:</b>	Offset Datum

Reference Depths are relative to RKB = 20' @ 4991.00usft (RIG)

Offset Depths are relative to Offset Datum

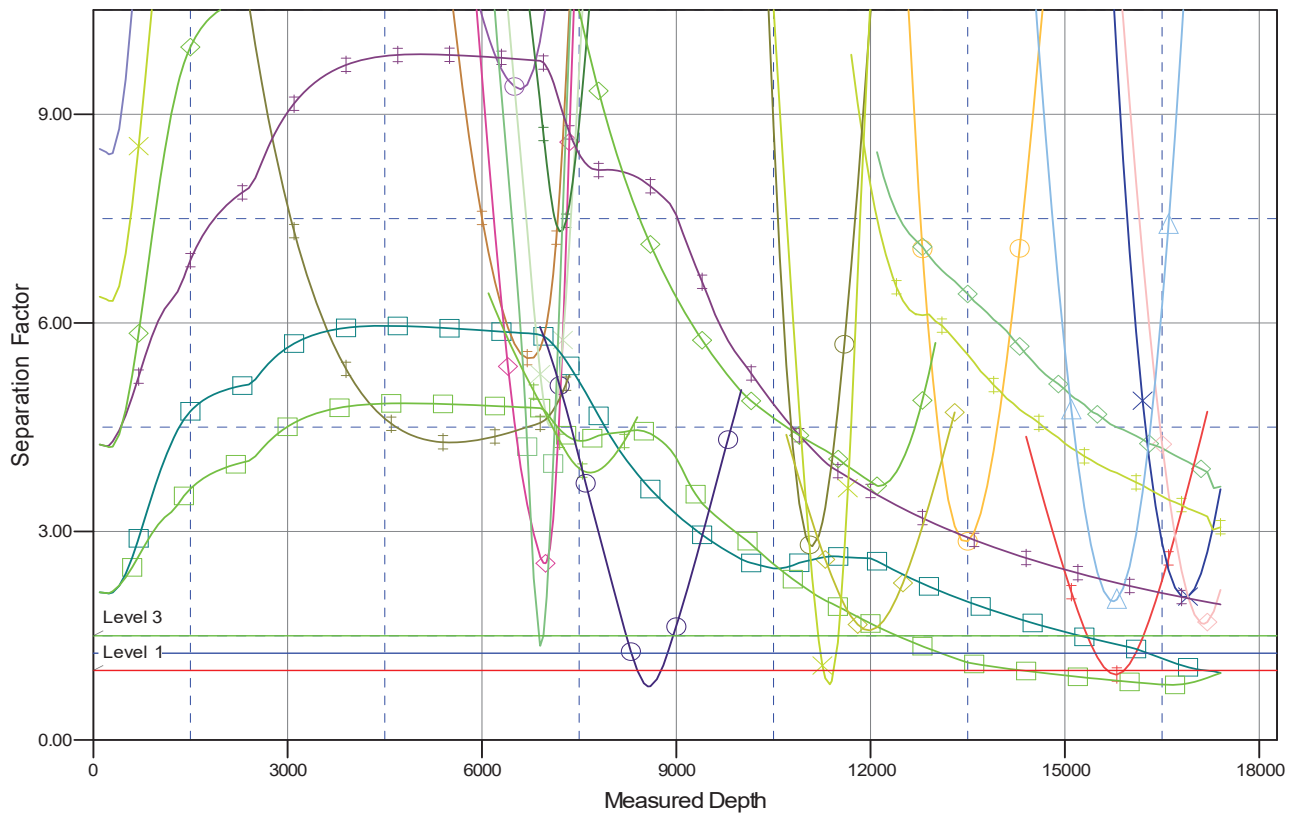
Central Meridian is -105.500000

Coordinates are relative to: KIWI 2920-03H

Coordinate System is US State Plane 1983, Colorado Northern Zone

Grid Convergence at Surface is: 0.60°

## Separation Factor Plot



### LEGEND

DALE 1, Noble SI Well, Actual VES Surveys V0	Newnam 2G32H-C264, CPR PR Well, Actual SDI Surveys V0	KIWI 2920-03H, Wellbore #1, Design #2 V0
Dale 4B-20H-C264, CPR PR Well, Actual SDI Surveys V0	Ruhl 1C-32H-B264, CPR PR Well, Actual SDI Surveys V0	KIWI 2920-03H, Wellbore #1, Design #2 V0
RUHL 1, Nebraska Drillers DA Well, No Surveys V0	Newnam 2F-32H-C264, CPR PR Well, Actual SDI Surveys V0	KIWI 2920-03H, Wellbore #1, Design #2 V0
FOY #1, Noble SI Well, Actual VES Surveys V0	NEWNAM 2J32, CPR P&A Well, No Surveys V0	KIWI 2920-03H, Wellbore #1, Design #2 V0
STARKE Y120-03, Noble P&A Well, Actual VES Surveys V0	Newnam 2H32H-C264, CPR PR Well, Actual SDI Surveys V0	KIWI 2920-03H, Wellbore #1, Design #2 V0
Dale 4A-20H-C264, CPR PR Well, Actual SDI Surveys V0	Ruhl 1A-32H-B264, CPR PR Well, Actual SDI Surveys V0	KIWI 2920-03H, Wellbore #1, Design #2 V0
FOY Y #206, Noble SI Well, Actual VES Surveys V0	Newnam 2D32H-C264, CPR PR Well, Actual SDI Surveys V0	NGL C5, NGL T/A U Well, No Surveys V0
Newnam 2L32H-C264, SDI MWD Surveys, Actual SDI Surveys V0	Newnam 2C32H-C264, CPR PR Well, Actual SDI Surveys V0	BAUMGARTNER 14-29, Noble P&A Well, Actual VES Surveys V0
Newnam 2K32H-C264, CPR PR Well, Actual SDI Surveys V0	Ruhl 1B-32H-B264, CPR PR Well, Actual SDI Surveys V0	KAMINSKY #1-29, Noble P&A Well, Actual VES Surveys V0
Newnam 2E32H-C264, CPR PR Well, Actual SDI Surveys V0	Newnam 2B32H-C264, CPR PR Well, Actual SDI Surveys V0	JIM CREEK #1-29, Noble P&A Well, No Surveys V0
Newnam 2J32H-C264, CPR PR Well, Actual SDI Surveys V0	KIWI 2920-01H, Wellbore #1, Design #2 V0	Bell USX #29-03, Noble T/A Well, No Surveys V0
Newnam 2I32H-C264, CPR PR Well, Actual SDI Surveys V0	KIWI 2920-04H, Wellbore #1, Design #2 V0	NGL C5B, NGL U Well, Actual Total Surveys V0