

SYSDRILL
Minimum Distance Report
Wellbore: ALICIA 12-15H-1N (PWB)

Ellipse separations are reported ONLY if BOTH wells have uncertainty data
Only Depth and Magnetic Reference Field error terms are correlated across tie points
Proximities beyond 1000.00ft with expansion rate of 0.00ft/1000ft are not reported
Scan limit is calculated on CENTRE to CENTRE distance

Summary data uses Closest Approach clearance calculation for all minima
Hole size/Casings ARE included
Hole size/Casings are NOT subtracted from Centre-Centre distance
Confidence limit of 95.00% / 2.80 SD.

Wellbore		
Name	Created	Last Revised
ALICIA 12-15H-1N (PWB)	3-Mar-2014	19-Aug-2014

Well		
Name	Government ID	Last Revised
ALICIA 12-15H-1N		19-Aug-2014

Clearance Summary				
Offset Wellbore	MD[ft]	Separation [ft]	Ellipse Separation [ft]	Clearance Factor
ALICIA 12-15H-5N (PWB)	1550.00	15.79	12.66	3.27
ALICIA 12-15H-6C (PWB)	1500.00	15.79	12.74	3.90
ALICIA 12-15H-2N (PWB)	1550.00	30.08	26.95	6.58
ALICIA 12-15H-4C (PWB)	1550.00	45.82	42.68	12.25
Ruby #1 (AWB)	1550.00	53.54	48.69	10.93
ALICIA 12-15H-3N (PWB)	1554.99	61.58	58.44	9.90
Ruby #2 (AWB)	1218.00	73.31	70.41	18.09
MALLO #1 (AWB)	1550.00	119.50	115.34	28.07
W MORRISON #15-1 (AWB)	13858.14	495.70	420.63	6.60
TUDEX REINHOLT #NC4 (AWB)	12102.90	586.03	544.42	14.08
W MORRISON 24-1 #3 (AWB)	13687.34	788.34	713.84	10.51