

# CCI Paradox Upstream, LLC

REV.	DATE	<div>AS DRILLED WELLBORE SCHEMATIC</div> <div>South Nucla Unit 5-22</div> <div>API No. 05-085-06046</div> <div>SHL: 2,073' FNL 1,892' FWL (SENW) Sec. 5 T46N R14W</div> <div>Unable to determine BHL from State records on file</div> <div>Montrose County, Colorado</div>	DRAWN	C. Noonan
			APP'D	J. Warren
			SCALE	Drawn to Scale
			DATE	12/26/2013
		1 of 1 SHEETS	SHEET	1

Original lease operated by now insolvent Redwine Resources

**SPUD DATE**  
November 9, 2007

**ELEVATION**  
Ground - 6,064'

**CONDUCTOR CASING**  
Unable to determine size/grade

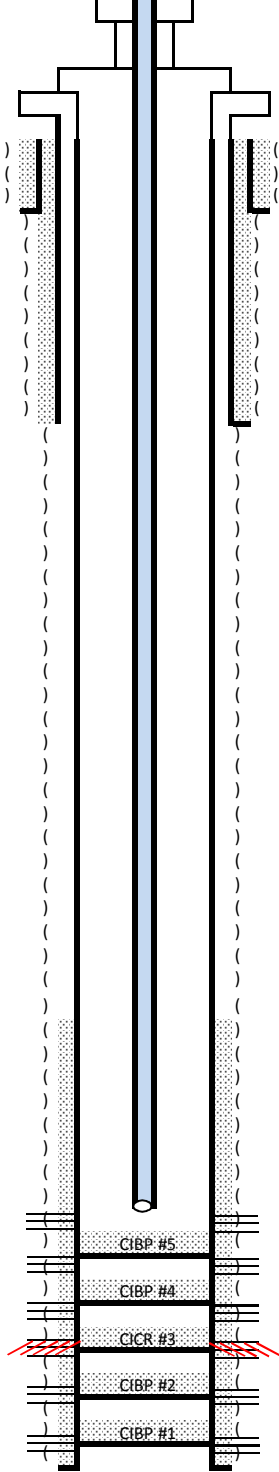
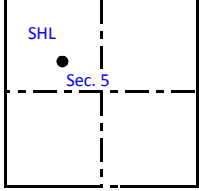
**SURFACE CASING**  
9-5/8" 36# J-55 ST&C

**PRODUCTION CASING**  
5-1/2" 17# P-110 LT&C

**TUBING**  
2-7/8" 6.5# L-80

**REDWINE RESOURCES**  
**FORMATION TOPS**  
Surface Form.  
0' - Projected

**AERIAL WELL LOCATION**



Conductor Casing  
Set in place

Surface Casing  
12-1/4" hole to ±1,605'  
1,605' - 9-5/8" Cement to surface per tour report with unknown # of sacks

Production Casing  
8-3/4" hole to ±9,257'  
9,257' - 5.5" Cement from 9,257' to ±6,200' with unknown number of sacks

Tubing Detail  
7,850' - 249 jts 2-7/8" to surface

Tops taken from Redwine WCR on file with COGCC

La Sal  
6,450'

Ismay  
7,180'

Hovenweep Shale  
7,650'

Gothic Shale  
7,950'

Desert Creek  
8,004'

Akah Salt  
8,270'

Perforation & Initial Abandonment Data  
Ismay, 2 spf (Abandoned 6/25/08)  
7,910' - 7,950' - open (No stimulation)  
Desert Creek, 2 spf (Abandoned 9/19/08)  
CIBP #5 set at 8,020' with 2sx  
8,040' - 8,056' - open (No stimulation)  
CIBP #4 set at 8,120' with 2sx  
8,158' - 8,166' - open (No stimulation)  
CIBP #3 set at 8,430' with 2sx  
8,476' - 8,582' - squeezed with 48sx (Frac'd w/ 1,133 bbls gelled h2o, 270,000lbs 20/40 s  
Akah Salt, 2 spf (Abandoned 5/25/08)  
CIBP #2 set at 8,700' with 0sx  
8,786' - 8,804' - open (No stimulation)  
CIBP #1 set at 8,850' with 0sx  
9,034' - 9,114' - open (Frac'd w/ 925 bbls gelled h2o, 166,000lbs 30/50 sand)

Total Measured Depth - 9,500' - PBD - 9,257'

Please note:  
Existing well features in black  
Key well features in blue  
Operational changes in red