

LIME ROCK RESOURCES A, L.P.
Mike Pippin PE
3104 N. Sullivan Avenue
Farmington, NM 87401
505-327-4573 (phone) mike@pippinllc.com

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2011 FEB 23 P 12: 34

February 22, 2011

Will Jones
NMOCD
1220 South St. Francis Drive
Santa Fe, NM 87505

RE: SWD-1247
ASPEN 32 STATE COM #1– API#: 30-015-34148
Unit Letter "J" Section 32 T17S R28E
Eddy County, New Mexico

Dear Mr. Jones:

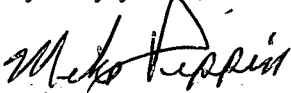
Unfortunately, the "proposed" wellbore diagram in our SWD application incorrectly indicated a perforation range in the Cisco formation of 8151'-8578'. The correct perforation range of 8198'-8790' was listed in the body of the application, in all the letters to the offset operators, and in the proof of publication in the paper. The State order SWD-1247 indicates the incorrect perforation range of 8151'-8578'.

Therefore, Lime Rock is requesting an amendment to the order, which will show the correct perforation range of 8198'-8790'. Please see the attached, corrected wellbore diagram.

Please accept Lime Rock's apology for this confusion.

Also should you have any questions, please contact me at 505-327-4573.

Very truly yours,



Mike Pippin

Petroleum Engineer



County Eddy, New Mexico	Well Name ASPEN 32 STATE COM #1	Field Red Lake	Well Sketch: PROPOSED
Surface Lat: 32° 47' 15"	BH Lat: 32° 47' 15"	Survey: Sec. 32-T17S-R28E	API # 30-015-34148
Surface Long: 104° 11' 39"	BH Long: 104° 11' 39"	1370' FSL & 1609' FEL	014744

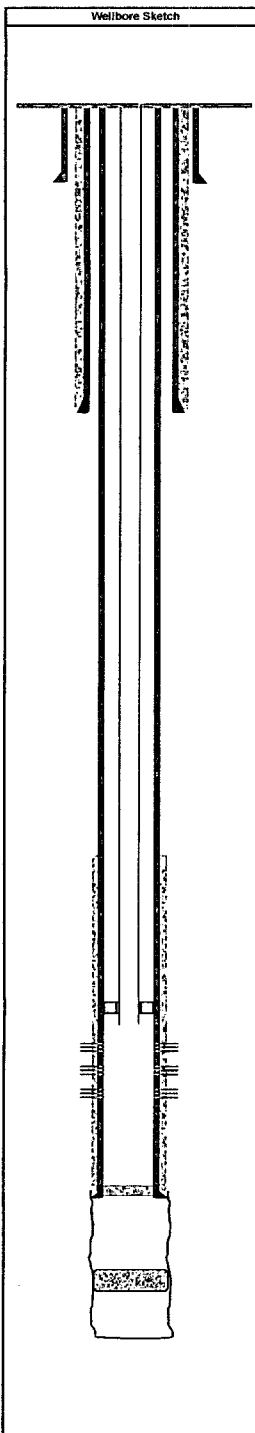
Directional Data:	
KOP	0'
Max Dev.:	0.0°
Dev @ Perfs	0.0°
Ret to Vert:	0'

Drilling / Completion Fluid	
Drilling Fluid:	
Completion Fluid:	
Packer Fluid:	

Wellhead Data	
Type:	
WP:	
Tree Cap	Flange:
Thread:	
Tbg Hanger:	
BTM Flange:	
BPV Profile:	
Elevations:	3,690'
RKB-GL:	
DF - GL:	

Tubular Data							
Tubulars	Size	Weight	Grade	Thread	TVD	MD	TOC
Conductor	16"	64#	DRIVE	8RD	40'	40'	-
Surface	13 3/8"	48#	H-40	STC	428'	428'	SURF
Intermediate	9 5/8"	40#	J-55	LTC	2,660'	2,660'	SURF
Production	7"	29#	L-80	LTC	9,400'	9,400'	SURF
Tubing	4 1/2"	10.5#	J-55	LTC	8,090'	8,090'	N/A

CEMENT DATA						
Links	Yld	Wt	Tasks	Yld	Wt	XS
Surface	200	12.7	200		14.8	
Intermediate	500	12.7	600		14.8	
Production	500	1.34	14.2	-	-	50



Completion Information						
DEPTHS (TVD)	WELL INFO	PERFORATIONS		# of HOLES		DETAILS
		from	to			
0'						
428'	SURFACE CSG					
632'	7 RIVERS					
990'	BOWERS SAND					
1,208'	QUEEN					
1,981'	SAN ANDRES					
2,660'	INTERMEDIATE CSG					
3,412'	GLORIETTA					
4,767'	TUBB					
5,383'	ABO					
6,392'	TOP OF CEMENT					
6,892'	WOLFCAMP					
7,735'	UPPER PENN.					
8,060'	PACKER					
8,144'	CISCO (TOP)					
	PERFORATIONS	8,198'	to 8,790'			3 SPF, 120 deg, 0.4" EHD (178' Net)
8,790'	CISCO (BOTTOM)					
9,096'	STRAWN					
9,400'	PRODUCTION CSG					
9,696'	ATOKA					
9,941'	100' Cmt Plug (42 sks)					
10,400'	TD					
Comments:					Plug back Depth:	
MIRU WLU and Perforate Cisco. Acidize and frac Cisco down casing.					Total Well Depth:	10,400'
					Prepared By:	Date:
					R. GHISELIN	21-Jun-10