OPERATOR: Memorial Resource Development	LEASE / WELL: LYNN #3	ULSTR: F-26-18S-26E	API: 30-015-42465
DRILLING RIG: Silver Oak #11 COMPLETION RIG:	COUNTY / STATE: EDDY COUNTY, NEW MEXICO	SURFACE LOCATION: 1658 FNL 2327 FWL	FIELD: Atoka

DIRECTIONAL DATA

KOP:		
MAX DEV:	deg @	MD
DEV @ PERFS:	deg @	MD
DEV @ PERFS:	deg @	MD
DEV @ PERFS:	deg @	MD

DRILLING / COMPLETION FLUID

DRILLING FLUID:	ppg -
DRILLING FLUID:	ppg -
DRILLING FLUID:	ppg -
COMPLETION FLUID:	ppg -
PACKER FLUID:	ppg -

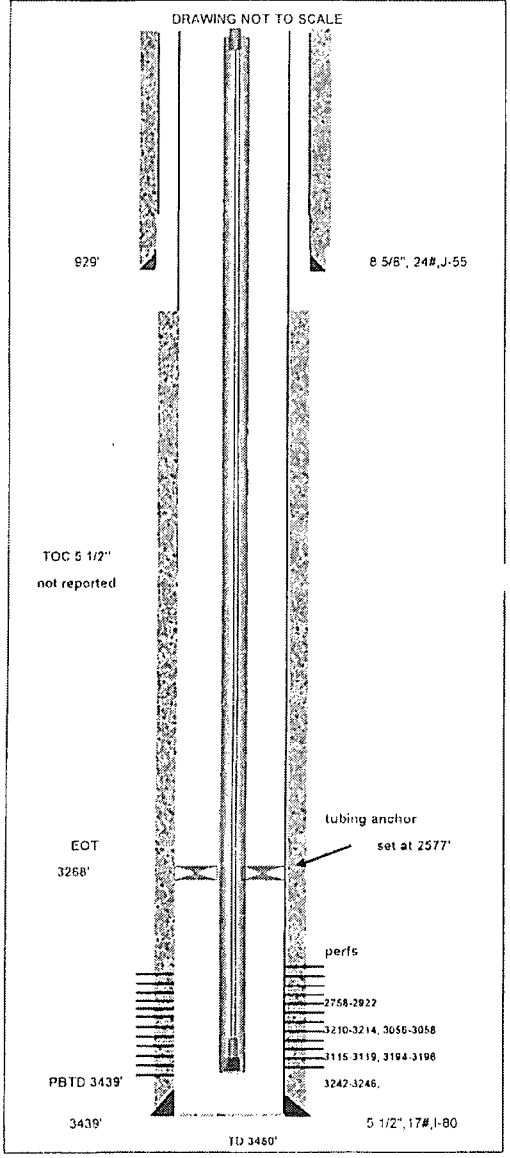
TUBULAR DATA

Tubulars	Size	Weight	Grade	Thread	MD	TVD	SKS
DRIVE PIPE							
CONDUCTOR							
SURFACE	8-5/8"	24#	J-55	STC	929'		633
INTERMEDIATE							
PRODUCTION	5-1/2"	17#	I-80	LTC	3439'		275
PROD TIEBACK							
PROD LINER (TOP)							
PROD LINER (BOTTOM)							
TUBING (Short String)							
TUBING (Long String)	2 7/8"	6.4#	J-55	EUE 8 rnd	3268'		
COILED TUBING							

WELLHEAD DATA

TYPE			
WP			
TREE		FLANGE:	
		THREAD:	
TUBING HANGER:			
BTM FLANGE:			
BPV PROFILE:			
ELEVATIONS:		GROUND ELEVATION	
RKB-DF:	17'		
RKB-ELEV:	3326'	3309'	

WELLBORE SKETCH



EQUIPMENT DESCRIPTION

EQUIPMENT DESCRIPTION	ID	OD	DEPTH TVD	DEPTH MD
Top of surface casing cement at surface after top job				
Surface Casing: 8 5/8",24#, J-55				
22 joints 8 5/8", 24#, J-55 csg and shoe				929'
all depths approximate				
Production Casing: 5 1/2",17#,I-80				
78 joints 5 1/2",17#, I-80 Casing				
shoe				3439'
Tubing Detail				
79 jnts 2 7/8"tbg				
5 1/2" x 2 7/8" Tubing Anchor				2577'
20 joints 2 7/8" j-55 8 rnd tbg				
2 7/8 SN				3230'
4' x 2 7/8" perf sub				
mud anchor				
bull plug				3268'
Rod String Detail				
22' x 1 1/4" Polish Rod with 1 1/2" x 12' liner				
67 7/8" 'D78' rods and 1 4' pony rod				
12 7/8" D90 rods				
16 7/8" 'D78' rods				
12 1 1/2" sinker bars with 3/4" pins				
2 1/2" x 1 3/4" x 16' RHBC pump with 2 5/16" spiral rod guide and 1 3/4" RH back off tool and 6' gas anchor				

COMMENTS:	WI %:	PLUG BACK DEPTH:	3439'
API # 30-015-42465	NRI %:	TOTAL WELL DEPTH:	3450'
Property#		PREPARED OR REVISED BY:	DATE:
Spud Date: 9/18/2014		Ray Luis	April 10/2015
Completed: 2/26/2015			

Current

DIRECTIONS TO LOCATION: