Submit 1 Copy To Appropriate Dis	strict Office		Otata af Na	N 4	_				Form C-103
District I		Enorgy	State of Ne			WELL AP	INO	Revised	August 1, 2011
1625 N. French Dr., Hobbs, NM 88	3240	Energy	y, Minerals and	Maturai	Resources			E 25404	
District II	_	OII (CONSERVA	TION B	HARBAGACO			5-35181 	
811 A. First St., Artesia, NM 8821 Disrtict III	0					5. Indicate	e Type of Le		
1000 Rio Brazos Rd. Aztec, NM 8	7410		1220 South St	t. Francis	nPr 2 4 201	4	STATE		E 🗍
District IV			Santa Fe, I	NM 8750	5	6. State C	il & Gas Lea	ase NO.	
1220 S. St. Francis Dr., Santa Fe,	NM 87505				RECEIVED		B14	431-3	
SUNDR	Y NOTIC	ES AND REPO	ORTS ON WEL	LS	THE CENTRE	7. Lease	Name or Un	it Agreeme	ent Name
(DO NOT USE THIS FORM FO						No.	rth Monur	nent G/S	A Unit
DIFFERENT RESERVIOR. US PROPOSALS.)	SE "APPLI	CATION FOR P	ERMIT" (FORM	C-101) F	OR SUCH	8. Well N			
1. Type of Well: Oil Well Gas Well Other						930			
2. Name of Operator						9. OGRID Numer			
Apache Corporation /						873			
3. Address of Operator	A lum mule	Lama Sta 201	OO Baidland T	V 70705		10. Pool N			n IC A
4. Well Location	s Airpark	Lane, Ste. 30	00, Midland, T	X 79705			unice Mo	nument C	3/3A
Unit Letter	N	: 224'	feet from the	S	line and	2443	feet from the	W	line
Section	25	Township		Range	36E	NMPM		County	<u>Lea</u> "
		11. Elevation (S	Show whether Di		T, GR, etc.)				
5	-			16' GL			<u>. </u>		
•	12. Checl	k Appropriate E	Box To Indicate	Nature	of Notice, Rep	ort, or Ot	her Data		
					1.	/			
		NTENTION TO			E-PER	MITTING	;		
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	`	CHANGE	D ABANDON PLANS	넴	P&A N			P&A R	
PULL OR ALTER CASING		MULTIPLE		Ħ	INT TO	P&A	Pm	COMP	
DOWNHOLE COMMINGLE					CSNG			CHG Lo	c
					TA			S CHAR	
OTHER: 13. Describe proposed or		anautiana (Cl	and state of a	Line ont de	toils and sive			· -	
starting any proposed work.)									
ottanting any proposed month,	022.102	_ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
The Oil Co	onservati	on Division							
		ED 24 Hours							
÷.40			•						
Prior to the b	eginning	g of operation	i S						
*\tilde{\									
Apache Corporation pro	•			•		-		-	ystem will
be used	for all flu	ids from this	wellbore and	dispose	d of required	by OCD	Rule 19.15	.17.	
Spud Date:		Ī		Ria Rala	ase Date:				
Spud Date.	<u>-</u>			ixig ixele	ase Date.	L		İ	
I hereby certify that the information	n above is ti	ue and complete	to the best of my l	knowledge	and belief.		 		***************************************
	\mathcal{A} .	11	·						
SIGNATURE	Duce	n Ducket	TITLE	Sr. Re	eclamation Fe	oreman	_DATE	/ 10	/21/14
	· .						BUONE	400	-50 0440
Type or print name	<u>Guir</u> ∕∕	nn Burks	E-mail add. ₋	guinn.bi	urks@apache	corp.com	-PHONE:	432-	556-9143
For State Use Only	1.	MK	_/	Y. +	< .a.	1	\	In/-	~/2011
APPROVED BY:	uffer	1X-X-X1 ()1 1	TITLE			<i>u /</i> 1/ \/ \	DATE V	11/1/	11/1/14
Conditions of Approval (if a		y - G max	TT(r V	Sign	Suffer	WU	-	. 4.	11001
	ny):)	אבניייבב ה	SIDL	Suffer	woo	8 2014		1001



WELL BORE INFO.

12 1/4" Hole 9 5/8" 36# @ 402'

w/ 250 sx to surf

0

406

811

1217

1622

2028

2433

2839

3244

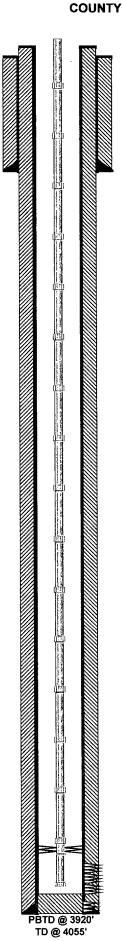
3650

4055

TAC @ 3709, SN @ 3903'

8 3/4" Hole 7" 20# @ 4055' w/ 1200 sx to surf

North Mounment G/SA Unit LEASE NAME WELL# 930 30-025-35181 API# Lea



Grayburg perfs @ 3772'-3920'

Grayburg perfs @ 3940'-3968' sqzd w/ 100 sx



WELL BORE INFO.

0

12 1/4" Hole 406 9 5/8" 36# @ 402' w/ 250 sx to surf

811

1217

1622

2028

2433

2839

3244

3650

4055

TAC @ 3709, SN @ 3903'

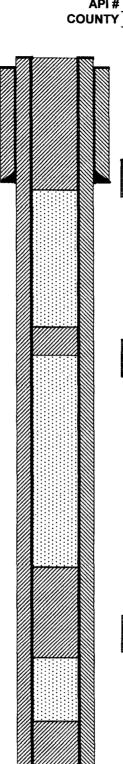
8 3/4" Hole 7" 20# @ 4055' w/ 1200 sx to surf
 LEASE NAME
 North Mounment G/SA Unit

 WELL #
 930

 API #
 30-025-35181

PROPOSED PROCEDURE

Lea



PBTD @ 3920 TD @ 4055' 5. PUH & spot 75 sx Class "C" cmt from 452' to surf. (Water Board & Surf Shoe)

 PUH & spot 25 sx Class "C" cmt from 1260'-1160' WOC/TAG (Top of Salt)

PUH & spot 65 sx Class "C" cmt from 2715'-2330'
 WOC/TAG (7 Rvrs, Yates & Base of Salt)

 MIRU P&A unit. RIH w/ WL & gauge ring & set CIBP @ 3720'. RIH w/tbg & CIRC w/ MLF & spot 120 sx Class "C" cmt from 3720'-3070' WOC/TAG (Grayburg & Queen)

1. MIRU SU & POOH w/ tbg & anchor. RDMO

Grayburg perfs @ 3772'-3920'

Grayburg perfs @ 3940'-3968' sqzd w/ 100 sx