Ar												_						
Submit To Appropri Two Copies				~	_		State of Ne											rm C-105
District I 1625 N French Dr	Q _{IoOs} ,	IM 882	2 20	υğ	Ene	ergy, l	Minerals and	d Na	tural	Res	sources	-	1. WELL A	API NO.		·· ·	J	July 17, 2008
District II 1301 W. Grand Av	enue Arte	sia, NM	882]0			Oi	l Conserva	tion	Divi	isin	n		30-025-389	57				
District III			10	P			20 South S					ŀ	2 Type of Le		FEE	Пы	ED/INDI	ian
District IV	Dr , Santa	Fe, NM	87505		¥		Santa Fe, N				•	ŀ	3 State Oil &			<u>.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	3D/INDI	AN
				RR	ECO		ETION RE				LOG			14.7 m				14 A 17 A 10
4 Reason for file		·											5 Lease Name Boyz Fee	or Unit A	greer	nent Na	me	
⊠ COMPLETI	ON REP	ORT (I	Fill ın bo	xes#1	l throug	sh #31 f	or State and Fee	e well	s only)			ľ	6 Well Numb	er.				
C-144 CLOS												or			2	2		
7 Type of Comp	letion						PLUGBACI					OID	OTHER					-
8 Name of Opera	tor						LLLUGBACE	<u>к </u>	DIFFE	KEN	I KESEKV	OIR	9. OGRID		010			
10 Address of O		ack E	nergy	Cor	porat	ion	•						11 Pool name	or Wilden		8837		
10 Address of O			Day 0/	20. A		. NINA	00210									ion. C	A	duaa
12.Location	Unit Ltr		Section		Towns		88210 Range	Lot			Feet from t	he	N/S Line	ansas Ju		E/W L		County
	В	_	0		18S		37E			1	150	-	North	1530		East		Lea
	<u></u> В		0	\rightarrow	18S		37E			-	346	-		2305Z	77)			Lea
13 Date Spudde) Reach	ed			Released	1				leted	(Ready to Prod		17	Elevat		and RKB,
7/14/2008 18 Total Measur	1	/2008				/2008	k Measured De	nth			1/2008	onal	Survey Made?	21		Γ, GR, et		3741' GR
7,560'	eu Depin	,	*1		6,06	_	ok ivicasarea Dej	pui	ŀ	Yes		Onai	j 'H	Gamm Rav	a Ray N	Neutron Den	isity Laterale	og Spectral Gamma
22 Producing In 4,855-5,031'							ime.							a Purk Program				
23			-				ING REC	ORI) (Re			ing						*
CASING SI 8 5/8	ZE	24	VEIGHT	LB/F	<u>T</u> .	1,666	DEPTH SET		12 1/4	_	LE SIZE		CEMENTIN 650sx	G RECOR	_	AM Jone	<u>IOUNT</u>	PULLED
5 1/2		17				7,556			$\frac{1217}{77/8}$		-		1500sx	 		Vone		
																		:
,													1		\bot			
24		L					ER RECORD					25	<u> </u>	UBING F	FCC	ORD		
SIZE	TOP	•		BOT	TOM	LJ114	SACKSCEM	ENT	SCR	EEN		SIZ	E .	DEPTH			PACKI	ER SET
									ļ			2 7.	/8	5,045'				
26. Perforation i	record (u	nterval	size an	<u>ժ ոստ</u>	her)				27 /	A C II	TOHE	FR A	CTURE, CE	MENT S	OLIE	EZE E	TC	
4,855-4,863'						35' cm1	t con		DEP	THI	NTERVAL		AMOUNT A	ND KIND	MA			
5,009 - 5,031'				.5-7,2		33 CIII	Сар		4,85	5-7	,234'		See C-103	for deta	ils			
CIBP @ 6,100' w 6,220-6,244'	/ 35' cm	t cap																
28								PR	ODU	ICI	TION		1					
Date First Produ	ction		Pr	oducti	on Met	hod (Fl	owing, gas lift, p					-	Well Status	(Prod or	Shut-	in)		*
9/22/2008			2 :	1/2 x	2 x 2	4" pur	np						Producing	3				
Date of Test	Hour	s Teste	d	Chol	ke Sıze		Prod'n For		Oıl -	ВЫ	<u>-</u>	Gas	- MCF	Water -	ВЫ		Gas - C	Il Ratio
10/13/2008	1 2	24 ho	urs				Test Period			1	4		27		107			1928
Flow Tubing Press	Casıı	ng Pres	sure	1	ulated 2	:4-	Oıl - Bbl		1	Gas -	MCF	,	Water - Bbl	Oı	Grav	vity - AF	I - (Cori	7
'					r Rate		14				27		107					
29 Disposition o Sold	Gas (So	ld, used	for fue	l, vente	ed, etc)						-			30 Test V Robert (•	_	
31 List Attachm		_											<u>l</u> :	itoocii t	. C	nasc		
Deviation Sur	 		a wall at	tach a r	alot math	the lear	ation of townsoron	it										
32. If a temporary	•																	
33 If an on-site l	ourial was	s used a	it the we	ii, repo	ort the e	xact loc		site bu	rıal				T					D 1007 1007
I hereby certi	fy that i	the in	formati	on sh	own c	n both	Latitude h sides of this	s forr	n is tr	ие с	ınd compl	ete	Longitude to the best of	f my kno	wled	lge and	NA l beliei	D 1927 1983 C
			W	_		1	Printed	-			•						J	
Signature (/ U	us_	<i>~-</i> `	<u>الاس</u>	nel	<u> </u>	Name <u>Dean</u>	a W	aver		1111	cPr	oduction Cl	erk			Date	10/21/2008

E-mail Address jerrys@mackenergycorp.com

THE SE : 100

SANDS OR ZONES

_ to_____

No. 4, from _______ to _______

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeast	ern New Mexico	Northy	vestern New Mexico
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn A"
T. Salt	T. Strawn	T. Kirtland	T. Penn. "B"
B. Salt	T. Atoka	T. Fruitland	T. Penn. T"
T. Yates 2923	T. Miss	T. Pictured Cliffs	T. Penn. "D"
T. 7 Rivers 3242	T. Devonian	T. Cliff House	T. Leadville
T. Queen 3890	T. Silurian	T. Menefee	T. Madison
T. Grayburg 4319	T. Montoya	T. Point Lookout	T. Elbert
T. San Andres 4692	T. Simpson	T. Mancos	T. McCracken
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite
T. Blinebry	T. Gr. Wash	T. Dakota	
T.Tubb	T. Delaware Sand 5160	T. Morrison	
T. Drinkard 7175	T. Bone Springs 5615	T.Todilto	
T. Abo	T.	T. Entrada	
T. Wolfcamp	T.	T. Wingate	
T. Penn	T.	T. Chinle	,
T. Cisco (Bough Q	Т.	T. Permian	

No. 3, from_____

No. 1, from _____ to ____ to ____

No. 2, from _____ to ____ to ____

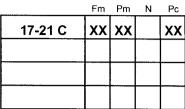
			IMPORTANT V	NATER S	SAND	S *	
			er inflow and elevation to which water				
No. 1, 1	from		toi			_ feet :	
No. 2, f	from	. 	toto			_ feet	
No. 3, 1	from		to t				
		- -	LITHOLOGY RECORI	O (Attach	additio	nal sheet if	necessary)
From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
1			· ,				
		!	·				
		!					
	ĺ						

REFERENCE SHEET FOR UNDESIGNATED WELLS

21 Name of pool for which was advertised

22 Placed in Pool

ARKANSAS JUNCTION; SAN ANDRES



	10/0	T(0000
		7/2008
paragraph	2. Type of Well:	
	Oil: XX Gas:	
	3. County: LEA	
4 Operator	API NUMBER	
MACK ENERGY CORP	30 - 025 - 38957	
5 Address of Operator		
PO BOX 960	<u> </u>	
** BOYZ FEE		
6 Lease name or Unit Agreement Name	7 Well Number	······································
>>> ARKANSAS STATE	# - 2	
8 Well Location	00	
Unit Letter: B 150/346 feet from the N Ine and 1530/23	6 feet from the E line	
Section 30 Township 18S Range 37E		
9 Completion Date 11 Perfs	Top Bottom	TD
9/11/2008	4855 5031 7	560
10 Name of Producing Formation(s) 12 Open Hole (20000	BTD
SAN ANDRES		065
	***************************************	······
13 C-123 Filed Date 15 Name of Pool Requested or temperory	Wildcat designation Pool ID n	*********
Y N XX ARKANSAS JUNCTION;S	Wildcat designation Pool ID n	*********
Y N XX ARKANSAS JUNCTION;S	Wildcat designation Pool ID n	ıum
Y N XX ARKANSAS JUNCTION;S	Wildcat designation Pool ID n	ıum
Y N XX ARKANSAS JUNCTION;S	Wildcat designation Pool ID n	ıum
Y N XX ARKANSAS JUNCTION;S 16 Remarks EXTEND	Wildcat designation Pool ID n	ıum
Y N XX ARKANSAS JUNCTION;S 16 Remarks EXTEND TO BE COMPLETED BY DISTRICT GEOLOGIST	Wildcat designation Pool ID n	ıum
ARKANSAS JUNCTION;S 16 Remarks EXTEND TO BE COMPLETED BY DISTRICT GEOLOGIST 17 Action taken 18 Pool Name	Wildcat designation AN ANDRES 2	um 1500
Y N XX ARKANSAS JUNCTION;S 16 Remarks EXTEND TO BE COMPLETED BY DISTRICT GEOLOGIST	Wildcat designation AN ANDRES 2	um 1500
ARKANSAS JUNCTION;S 16 Remarks EXTEND TO BE COMPLETED BY DISTRICT GEOLOGIST 17 Action taken 18 Pool Name	Wildcat designation AN ANDRES 2	um 1500
TO BE COMPLETED BY DISTRICT GEOLOGIST 17 Action taken EXTEND ARKANSAS JUNCTION;S ARKANSAS JUNCTION;SAN ANDR	Wildcat designation AN ANDRES 2 Pool ID n Pool ID n Pool ID n 2	um 1500
ARKANSAS JUNCTION;S 16 Remarks EXTEND TO BE COMPLETED BY DISTRICT GEOLOGIST 17 Action taken 18 Pool Name	Wildcat designation AN ANDRES 2	um 1500
ARKANSAS JUNCTION;S EXTEND TO BE COMPLETED BY DISTRICT GEOLOGIST 17 Action taken EXTEND ARKANSAS JUNCTION;SAN ANDR T 18 S, R 36 E	Wildcat designation AN ANDRES 2 Pool ID n ES Pool ID n 2 T 18 S, R 37 E	um 1500
ARKANSAS JUNCTION;S EXTEND TO BE COMPLETED BY DISTRICT GEOLOGIST 17 Action taken EXTEND ARKANSAS JUNCTION;SAN ANDR T 18 S, R 36 E SEC 25: N/2 & SW/4	Wildcat designation AN ANDRES 2 Pool ID n Pool ID n Pool ID n 2	um 1500
ARKANSAS JUNCTION;S EXTEND TO BE COMPLETED BY DISTRICT GEOLOGIST 17 Action taken EXTEND ARKANSAS JUNCTION;SAN ANDR T 18 S, R 36 E SEC 25: N/2 & SW/4 SEC 26: SE/4	Wildcat designation AN ANDRES 2 Pool ID n ES Pool ID n 2 T 18 S, R 37 E	um 1500
ARKANSAS JUNCTION;S EXTEND TO BE COMPLETED BY DISTRICT GEOLOGIST 17 Action taken EXTEND ARKANSAS JUNCTION;SAN ANDR T 18 S, R 36 E SEC 25: N/2 & SW/4	Wildcat designation AN ANDRES 2 Pool ID n ES Pool ID n 2 T 18 S, R 37 E	um 1500
ARKANSAS JUNCTION;S EXTEND TO BE COMPLETED BY DISTRICT GEOLOGIST 17 Action taken EXTEND ARKANSAS JUNCTION;SAN ANDR T 18 S, R 36 E SEC 25: N/2 & SW/4 SEC 26: SE/4	Wildcat designation AN ANDRES 2 Pool ID n ES Pool ID n 2 T 18 S, R 37 E	um 1500
ARKANSAS JUNCTION;S EXTEND TO BE COMPLETED BY DISTRICT GEOLOGIST 17 Action taken EXTEND ARKANSAS JUNCTION;SAN ANDR T 18 S, R 36 E SEC 25: N/2 & SW/4 SEC 26: SE/4	Wildcat designation AN ANDRES 2 Pool ID n ES Pool ID n 2 T 18 S, R 37 E	um 1500

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By order number

R-

Pool ID num

2500