REFERENCE SHEET FOR UNDESIGNATED WELLS

	Fm	Pm	N	Pc
17-21 E	XX	ХX		ХX

	1.		_							1.	Date:	2/17/20)09
parag:	rapn [2. Type	e of Well:					
								Oil:	XX	Gas:		***************************************	***************************************
							3. Cou	unty:	LEA				
4	Operator								AI	PINUMBE	-R		
			HILLIPS CO	0								38914	8888000VVV
5 /	Address of Op		7 31 50 6										
	***************************************	3300 N A ST	***************************************										
6	Lease name or	or Unit Agreemer	ent Name								7 Well	Number	
		STATE F-1		300000000000000000000000000000000000000		X8888888888888	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	A	.2000000000000000000000000000000000000	************	# -		
	Well Location					3.2.5							
Unit Letter:	Section	1934 1	feet from the		line and .	335	feet from t	the _	W	line			
			Township	218	Range	36E							
9 (Completion Da				11	Perfs	9000	ор		Bottom	9888	TD	
10 N		12/12/2008 ucing Formation(·	394		6608	}	7170	
,		ucing Formation(B-DRINKAF			12	Open Hole C	asing shoe			Bottom		PBTD	
10 0 100							<u></u>					7160	
13 C-123	N XX	Date	15	Name of Pool F	Requested or	temperory Wi	ldcat design	ation 🎇				Pool ID num	
16 Remark			_	HARDY;TI	חאח-מאח	NKAKU						29760	<u> </u>
	EXTE	.ND											
							_						
TO BE C		ED BY DIS	TRICT GEO	OLOGIST									
17 Action t	taken 18		ne									Pool ID num	
EXTEND			HARDY; I	TUBB-DRIN	IKARD					***************************************		29760)
	т	24 C D	26 E										
	•	21 S, R	36 ⊑										
	S!	FC 1: Lc	ots 1 THRO	ЛІСН 1 6									1
!	-		/to 1 1111.C	OGIT 10									İ
10 Advertis	sed for HEARIN							==	=		==		<u> </u>
18 Autorio	eu ioi i icani	NG							20 Cas	se Numbe	:r		
21 Name o	•	ch was advertised						L				Pool ID num	
	HÆ	ARDY;TUB	BB-DRINKA	\RD							•	29760	.]
22 Placed ii	T- Day											******	
22 Placed II	n P001		-						23	By orde	er number		

R-

DISTRICT I 1625 N. French Dr., Hobbs, NM 88240

DISTRICT II

1301 W. Grand Avenue, Artesia, NM 88210

1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 State of New Mexico

Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 1220 South St. Frances Dr.

Santa Fe, NM 87505

.... 1 9 20**08**

Form C-102 Revised October 12, 2005 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies



WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code	Pool Nam	6
30-025-38914	29760		
Property Code	F	Well Number	
31471	(25	
OGRID No.		perator Name	Elevation
217817	Conc	3505'	

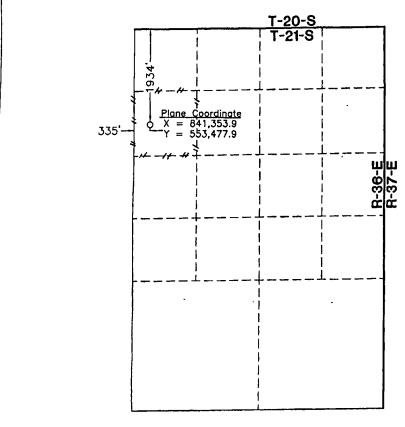
Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
5	1	21 S	36 E		1934	NORTH	335	WEST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	p Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint or	Infill	Consolidation	Code Or	der No.	·		<u> </u>	1

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



1" = 2000'

12185

Signature & Seal of Professional Survey

OPERATOR CERTIFICATION

I hereby certify the the information contained herein is true and complete to

the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interestin the land including the proposed bottom hale location or has a right to drill this well at this location pursuant to a contract with an owner of such a numeral or working unterest, or to a voluntary peaking agreement or a computatory posting order heretofore entered by

SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison and that the same is true and correct to the best of my belief

June 18, 2008

Celeste G. Dale

Printed Name

Date of Survey

07/16/08

Certificate No. MACON McDONALD

 Plane Coordinates shown hereon are Transverse Mercator Grid and Conform to the "New Mexico Coordinate System", New Mexico East Zone, North American Datum of 1927. Distances shown hereon are mean horizontal surface values.

NOTE: