<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-8161 Fax:(575) 393-0720

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505

State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Form C-101 August 1, 2011

Permit 187046

	me and Address	APPLICA	ATION FOR PERM	IT TO DRILL, RE	ENTER, I	DEEPE	N, PLUGBA	CK, OR		RID Number 873	
303	B Veterans Airpark lland, TX 79705	Lane							3. AP	Number 30-025-41887	,
4. Property Cod		-	5. Property Name						6. We	ELECTRIC MANAGEMENT	
	3228	9	REDTAG							007	
1111				7. Su	face Locati	on					
UL - Lot	Section	Township	Range	Lot Idn	Feet From	140	N/S Line	Feet Fr		E/W Line	County
J	2	208	38E	000000000000000000000000000000000000000	X-10-20	310	S		1650	E	Lea
		T=	T-	8. Proposed		Location				1	T
UL - Lot J	Section 2	Township 209	Range 38E	Lot Idn J	Feet From 2	310	N/S Line S	Feet F	1650	E/W Line	County
	- 10	30	ÁŠ.	9. Po	ol Informatio	on	\$\frac{1}{2}	965		*	4,
HOUSE;BLIN	NEBRY								33230		
HOUSE;TUB	BB								78760		
HOUSE;DRI	NKARD								33250		
HOUSE;ABO)								33210		
				Additiona	l Well Inform	nation					
11. Work Type 12. Well Type 13. Cable/Rotary New Well OIL						14. Leas	e Type State	15. Ground Level Elevation 3568			
16. Multiple 17. Proposed Depth 18. Formation											
16. Multiple		17. Propo	sed Depth 8000			19. Cont	ractor	2	0. Spud Date	E.	
16. Multiple	nd water	17. Propo			est fresh water		ractor		97	arest surface water	
16. Multiple Y Depth to Groun	using a closed-lo	oop system in li	eu of lined pits	Abo Distance from neare 21. Proposed Cas	sing and Cer	well ment Pro	gram	D	istance to ne	arest surface water	
16. Multiple Y Depth to Groun We will be to	using a closed-lo	pop system in li	eu of lined pits	Abo Distance from neare 21. Proposed Cast	sing and Cer	ment Pro	gram epth	D	istance to ne	arest surface water	Estimated TOC
16. Multiple Y Depth to Groun	using a closed-lo	cop system in li Casin 8.6	eu of lined pits	Abo Distance from neare 21. Proposed Cas	sing and Cer	well ment Pro	gram epth	D	istance to ne	arest surface water	Estimated TOC 0 0
16. Multiple Y Depth to Groun We will be to Type Surf	using a closed-k Hole Size 11	cop system in li Casin 8.6	eu of lined pits g Size	Abo Distance from neare 21. Proposed Ca: Casing Weight/ft 24	sing and Cer	ment Pro Setting De 1600 8000	gram epth	D	istance to ne	arest surface water	0
16. Multiple Y Depth to Groun We will be to Type Surf	using a closed-k Hole Size 11	cop system in li Casin 8.6	eu of lined pits g Size	Abo Distance from neare 21. Proposed Ca: Casing Weight/ft 24 17	sing and Cer	ment Pro Setting De 1600 8000	gram epth	D	istance to ne	arest surface water	0
16. Multiple Y Depth to Groun We will be to Type Surf Prod	using a closed-lo	cop system in li Casin 8.6	eu of lined pits g Size 325 5	Abo Distance from neare 21. Proposed Ca: Casing Weight/ft 24 17	sing and Cer	ment Pro Setting De 1600 8000 ional Con	gram ppth nments gram	D	istance to ne	arest surface water	0
16. Multiple Y Depth to Groun We will be to Type Surf Prod	Hole Size 11 7.875	cop system in li Casin 8.6	eu of lined pits g Size 525 .5	Abo Distance from neare 21. Proposed Cas Casing Weight/ft 24 17 Casing/Cement Pro	sing and Cer	ment Pro Setting De 1600 8000 ional Con	gram epth nments gram st Pressure	D	istance to ne	arest surface water	0
16. Multiple Y Depth to Groun We will be to Type Surf Prod	Hole Size 11 7.875	cop system in li Casin 8.6	eu of lined pits g Size 325 5	Abo Distance from neare 21. Proposed Cas Casing Weight/ft 24 17 Casing/Cement Pro	sing and Cer	ment Pro Setting De 1600 8000 ional Con	gram ppth nments gram	D	istance to ne	arest surface water	0
16. Multiple Y Depth to Groun We will be to Type Surf Prod Ty, Hy 23. I hereby c knowledge a	Hole Size 11 7.875 The property of the control of	Casin 8.6	eu of lined pits g Size 525 .5	Abo Distance from neare 21. Proposed Ca: Casing Weight/ft 24 17 Casing/Cement Pro 22. Proposed Blo	gram: Additi	ment Pro Setting De 1600 8000 ional Con	gram epth nments gram est Pressure 2000	Sac	istance to ne	arest surface water	0
16. Multiple Y Depth to Groun We will be in Type Surf Prod Ty, Hyi 23. I hereby c knowledge ar I further cert X, if applicat	Hole Size 11 7.875 The property of the control of	Casin 8.6	eu of lined pits g Size 125 .5 Working Pressure 3000 bove is true and comp	Abo Distance from neare 21. Proposed Ca: Casing Weight/ft 24 17 Casing/Cement Pro 22. Proposed Blo	gram: Additi	ment Pro Setting De 1600 8000 ional Con	gram epth nments gram est Pressure 2000	Sac	istance to ne	arest surface water	0
16. Multiple Y Depth to Groun We will be in Type Surf Prod Ty, Hyi 23. I hereby c knowledge a in further cert X, if applicat Signature:	Hole Size 11 7.875 The precipit of the complete of the comple	Casin 8.6	eu of lined pits g Size 525 .5 Working Pressure 3000 bove is true and comp	Abo Distance from neare 21. Proposed Ca: Casing Weight/ft 24 17 Casing/Cement Pro 22. Proposed Blo	gram: Additi	ment Pro Setting De 1600 8000 ional Con Tes	gram epth nments gram est Pressure 2000	Sac	istance to ne	arest surface water	0
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16. Multiple Y Depth to Groun We will be to Type Surf Prod Ty Hy 23. I hereby c knowledge a I further cerf	Hole Size 11 7.875 The present of the complete of the complet	Casin 8.6 5	eu of lined pits g Size 525 .5 Working Pressure 3000 bove is true and comp 4.9 (A) NMAC 🗵 and/c	Abo Distance from neare 21. Proposed Ca: Casing Weight/ft 24 17 Casing/Cement Pro 22. Proposed Blo	gram: Additi	well ment Pro Setting De 1600 8000 ional Con Tes	gram epth nments gram st Pressure 2000	Sac	istance to ne	arest surface water	0 0

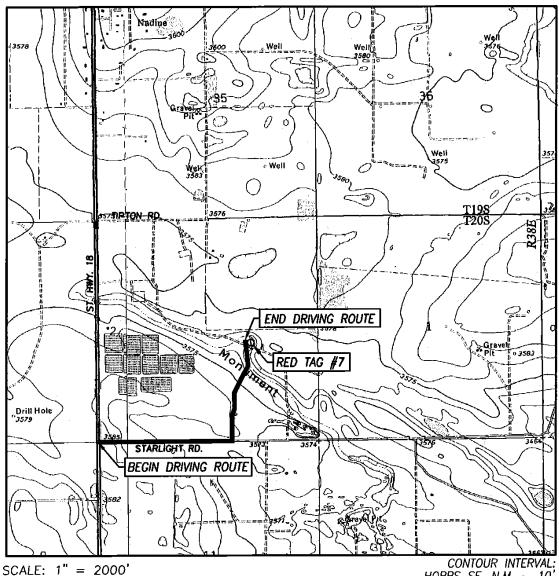
State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

□AMENDED REPORT

JWSC W.O.; 14.11.0398

30-0	25-		7876	0	33210	2 Bl.,	nebry Tu	.66	Drink		ABO	
Property Co	ode				Pr	operty Nam ED TA	ić J	Well Number 7				
OGRIDA	_					perator Nam			Blevation			
87	_			AP	ACHE	CORPO	ORATION			3568'		
		•			Suri	face Locat	ion					_
UL or lot No.	Section	Township	Range	Lot lo	dn Feet	from the	North/South line	Feet from the	East/Wes	t line	County	٦
J	2	20-S	38-E		2	310	SOUTH	1650	EAS	T	LEA	1
1				Bottom	Hole Locati	on If Diffe	erent From Surface					_
UL or lot No.	Section	Township	Range	Lot Ic	dn Feet	from the	North/South line	Feet from the	East/Wes	t line	County	٦
				1								1
Dedicated Acres	Joint or	Infill	Consolidation (Code	Order No.							7
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) ALLOWARLE WI	ILL BE ASSIG	NED TO THIS (YOMPLETION L	NTH. ALL.	INTERESTS H.	AVE BEEN (YONSOLJDATED OR A	NON-STANDARD UNIT	HAS BEEN A	APPROVED	BY THE DIVISION	N
713000 11710120 171		TO THE										` ¬
LOT 4	1	LOT	3		LOT 2	}	LOT 1	OPER/	ATOR CE	ERTIFIC	ATION	
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	i					1		well at this lo	cation pursuants ral or working	nt to a contrac	ct with an owner	
70.77 4	. !			1 1	30.70 AC	l I	70.07.40	pooling agree	ement or a com tered by the di	арийзогу pool		
39.73 AI		39.7	7 AC. 	<u> </u>	39.79 AC.	_ L	39.B3_AC	neretotore en	racu oy arc ai	1718IVII.		$\ $
GEODETIC COOF NAD 27 N								M	1.11	1-00	11-2-16	И
				l				Signature	<u>миль</u> (- July	<u>u 6-2-19</u> Date	$\ $
SURFACE LOG Y=584563.				1		j		Mic	Lelle	Coop	er	
X=875020.						1		1 1			^	
LAT.=32.601	165' N			1		1		michel	le. coo	perda	pachecor	P
LONG. = 103.11:	5597 W							E-mail Add	iress /	•	•	[]
LAT.=32' 36'		· ———				ł		SURVI	EYOR CE	ERTIFIC	ATION	$\ $
.ONG.=103° 06	5' 56" W			Į.		o -	1650'	I hereby certif	fy that the well	l location sho	own on this plat	
GEODETIC COO	RDINATES							me or under a	ny supervision	, and that the	rveys made by same is true	
NAD 83 I								and correct to	-	-		
SURFACE LO	CATION							Data and		30, 2014	1	$\ $
Y=584622	P.O N							Date of Sury Signature &		locsjonat St	urveyor:	$\ $
X=916202	<u></u>			+		0			EN ME	$\cdot \cdot \cdot \cdot \cdot \circ \wedge \circ \cdot$	W _a	
LAT.=32.601.				1		-231.			\$ / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10 2	- 18	
LONG.=103.11	0U/4" W			1				ll mag	(3239)	rially	
LAT.=32° 36°				1					100	/ / \$		
LONG.=103° 0	6'58"W' I			i				Marian	4.6 Ei	urion o	\$/16/2014	$\ $
	ì			1		1 1		Certificate	Trimber	Gary & Fi	idson 12641	П



HOBBS SE, N.M.

HOBBS SE, N.M. - 10' HOBBS SW, N.M. - 10'

SEC. <u>2</u>	TWP. <u>20-S_</u> RGE. <u>38-E</u>
SURVEY_	N.M.P.M.
COUNTY_	LEA STATE NEW MEXICO
DESCRIP	TION <u>2310' FSL & 1650' FEL</u>
ELEVATIO	DN3568'
OPERATO	OR APACHE CORPORATION
LEASE	RED TAG
U.S.G.S.	TOPOGRAPHIC MAP

DIRECTIONS TO RED TAG #7:

FROM THE INTERSECTION OF ST. HIGHWAY 18 AND STARLIGHT ROAD, GO EAST ON STARLIGHT ROAD FOR APPROX. 0.5 MILES. TURN LEFT AND GO NORTH ON LEASE ROAD FOR APPROX. 0.4 MILES. THE LOCATION STAKE IS EAST OF ROAD APPROX. 85 FEET.



PROVIDING SURVEYING SERVICES **SINCE 1946**

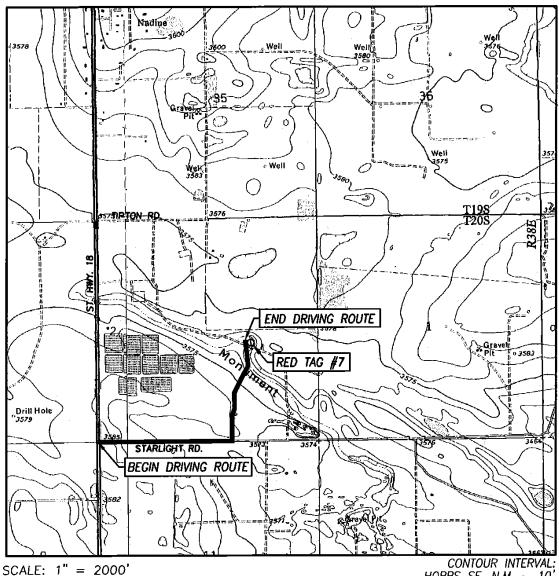
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JWSC W.O.; 14.11.0398

30-0	25-		7876	0	33210	2 Bl.,	nebry Tu	.66	Drink		ABO	
Property Co	ode				Pr	operty Nam ED TA	ić J	Well Number 7				
OGRIDA	_					perator Nam			Blevation			
87	_			AP	ACHE	CORPO	ORATION			3568'		
		•			Suri	face Locat	ion					_
UL or lot No.	Section	Township	Range	Lot lo	dn Feet	from the	North/South line	Feet from the	East/Wes	t line	County	٦
J	2	20-S	38-E		2	310	SOUTH	1650	EAS	T	LEA	1
1				Bottom	Hole Locati	on If Diffe	erent From Surface					_
UL or lot No.	Section	Township	Range	Lot Ic	dn Feet	from the	North/South line	Feet from the	East/Wes	t line	County	٦
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Dedicated Acres	Joint or	Infill	Consolidation (Code	Order No.							7
40												
) ALLOWARLE WI	ILL BE ASSIG	NED TO THIS (YOMPLETION II	NTH. ALL.	INTERESTS H.	AVE BEEN (YONSOLJDATED OR A	NON-STANDARD UNIT	HAS BEEN A	APPROVED	BY THE DIVISION	N
713000 11710120 171		TO THE										` ¬
LOT 4	1	LOT	3		LOT 2	}	LOT 1	OPER/	ATOR CE	ERTIFIC	ATION	
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				ļ		1			eral interest in tom hole locati		uding the ight to drill this	П
	i					1		well at this lo	cation pursuants ral or working	nt to a contrac	ct with an owner	
70.77 4	. !			1 1	30.70 AC	l I	70.07.40	pooling agree	ement or a com tered by the di	арийзогу pool		
39.73 AI		39.7	7 AC. 	<u> </u>	39.79 AC.	_ L	39.B3_AC	neretotore en	racu oy arc ai	1718IVII.		$\ $
GEODETIC COOF NAD 27 N								M	1.11	1-00	11-2-16	И
				l				Signature	<u>миль</u> (- July	<u>u 6-2-19</u> Date	$\ $
SURFACE LOG Y=584563.				1		j		Mic	Lelle	Coop	er	
X=875020.						1		1 1			^	
LAT.=32.601	165' N			1		1		michel	le. coo	perda	pachecor	P
LONG. = 103.11:	5597 W							E-mail Add	iress /	•	•	[]
LAT.=32' 36'		· ———				ł		SURVI	EYOR CE	ERTIFIC	ATION	$\ $
.ONG.=103° 06	5' 56" W			Į.		o -	1650'	I hereby certif	fy that the well	l location sho	own on this plat	
GEODETIC COO	RDINATES							me or under a	ny supervision	, and that the	rveys made by same is true	
NAD 83 I								and correct to	-	-		
SURFACE LO	CATION							Data and		30, 2014	1	$\ $
Y=584622	P.O N							Date of Sury Signature &		locsjonat St	urveyor:	$\ $
X=916202	<u></u>			+		0			EN ME	$\cdot \cdot \cdot \cdot \cdot \circ \wedge \circ \cdot$	W _a	
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LONG.=103.11	0U/4" W			1				ll mag	(3239)	rially	
LAT.=32° 36°				1					100	/ / \$		
LONG.=103° 0	6'58"W' I			i				Marian	4.6 Ei	urion o	\$/16/2014	$\ $
	ì			1		1 1		Certificate	Trimber	Gary & Fi	idson 12641	П



HOBBS SE, N.M.

HOBBS SE, N.M. - 10' HOBBS SW, N.M. - 10'

SEC. <u>2</u>	TWP. <u>20-S_</u> RGE. <u>38-E</u>
SURVEY_	N.M.P.M.
COUNTY_	LEA STATE NEW MEXICO
DESCRIP	TION <u>2310' FSL & 1650' FEL</u>
ELEVATIO	DN3568'
OPERATO	OR APACHE CORPORATION
LEASE	RED TAG
U.S.G.S.	TOPOGRAPHIC MAP

DIRECTIONS TO RED TAG #7:

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PROVIDING SURVEYING SERVICES **SINCE 1946**

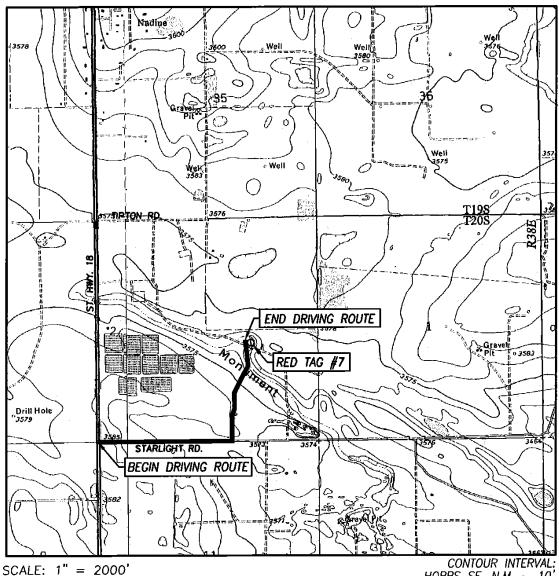
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87	_			AP	ACHE	CORPO	ORATION			3568'		
		•			Suri	face Locat	ion					_
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J	2	20-S	38-E		2	310	SOUTH	1650	EAS	T	LEA	1
1				Bottom	Hole Locati	on If Diffe	erent From Surface					_
UL or lot No.	Section	Township	Range	Lot Ic	dn Feet	from the	North/South line	Feet from the	East/Wes	t line	County	٦
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Dedicated Acres	Joint or	Infill	Consolidation (Code	Order No.							7
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713000 11710120 171		TO THE										` ¬
LOT 4	1	LOT	3		LOT 2	}	LOT 1	OPER/	ATOR CE	ERTIFIC	ATION	
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	i					1		well at this lo	cation pursuants ral or working	nt to a contrac	ct with an owner	
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39.73 AI		39.7	7 AC. 	<u> </u>	39.79 AC.	_ L	39.B3_AC	neretotore en	racu oy arc ai	1718IVII.		$\ $
GEODETIC COOF NAD 27 N								M	1.11	1-00	11-2-16	И
				l				Signature	<u>миль</u> (- July	<u>u 6-2-19</u> Date	$\ $
SURFACE LOG Y=584563.				1		j		Mic	Lelle	Coop	er	
X=875020.						1		1 1			^	
LAT.=32.601	165' N			1		1		michel	le. coo	perda	pachecor	P
LONG. = 103.11:	5597 W							E-mail Add	iress /	•	•	[]
LAT.=32' 36'		· ———				ł		SURVI	EYOR CE	ERTIFIC	ATION	$\ $
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Y=584622	P.O N							Date of Sury Signature &		locsjonat St	urveyor:	$\ $
X=916202	<u></u>			+		0			EN ME	$\cdot \cdot \cdot \cdot \cdot \circ \wedge \circ \cdot$	W _a	
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	ì			1		1 1		Certificate	Trimber	Gary & Fi	idson 12641	П



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HOBBS SE, N.M. - 10' HOBBS SW, N.M. - 10'

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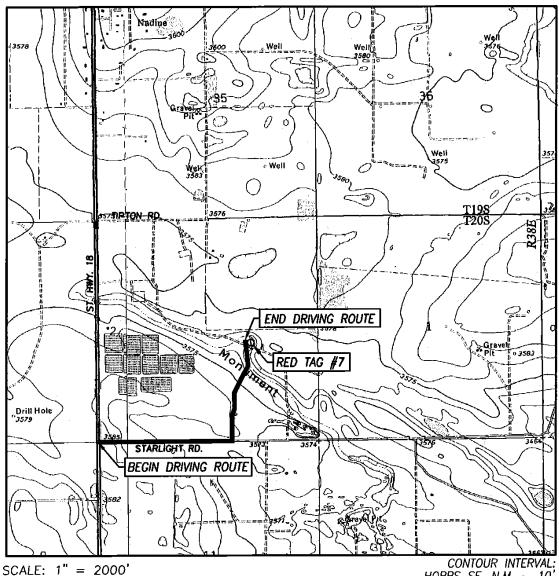
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X=875020.						1		1 1			^	
LAT.=32.601	165' N			1		1		michel	le. coo	perda	pachecor	P
LONG. = 103.11:	5597 W							E-mail Add	iress /	•	•	[]
LAT.=32' 36'		· ———				ł		SURVI	EYOR CE	ERTIFIC	ATION	$\ $
.ONG.=103° 06	5' 56" W			Į.		o -	1650'	I hereby certif	fy that the well	l location sho	own on this plat	
GEODETIC COO	RDINATES							me or under a	ny supervision	, and that the	rveys made by same is true	
NAD 83 I								and correct to	-	-		
SURFACE LO	CATION							Data and		30, 2014	1	$\ $
Y=584622	P.O N							Date of Sury Signature &		locsjonat St	urveyor:	$\ $
X=916202	<u></u>			+		0			EN ME	$\cdot \cdot \cdot \cdot \cdot \circ \wedge \circ \cdot$	W _a	
LAT.=32.601				1		-231.			\$ / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10 2	- 18	
LONG.=103.11	0U/4" W			1				ll mag	(3239)	rially	
LAT.=32° 36°				1					100	/ / \$		
LONG.=103° 0	6'58"W' I			i				Marian	4.6 Ei	urion o	\$/16/2014	$\ $
	ì			1		1 1		Certificate	Trimber	Gary & Fi	idson 12641	П



HOBBS SE, N.M.

HOBBS SE, N.M. - 10' HOBBS SW, N.M. - 10'

SEC. <u>2</u>	TWP. <u>20-S_</u> RGE. <u>38-E</u>
SURVEY_	N.M.P.M.
COUNTY_	LEA STATE NEW MEXICO
DESCRIP	TION <u>2310' FSL & 1650' FEL</u>
ELEVATIO	DN3568'
OPERATO	OR APACHE CORPORATION
LEASE	RED TAG
U.S.G.S.	TOPOGRAPHIC MAP

DIRECTIONS TO RED TAG #7:

FROM THE INTERSECTION OF ST. HIGHWAY 18 AND STARLIGHT ROAD, GO EAST ON STARLIGHT ROAD FOR APPROX. 0.5 MILES. TURN LEFT AND GO NORTH ON LEASE ROAD FOR APPROX. 0.4 MILES. THE LOCATION STAKE IS EAST OF ROAD APPROX. 85 FEET.



PROVIDING SURVEYING SERVICES **SINCE 1946**

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-8161 Fax:(575) 393-0720

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III 1000 Rio Brazos Rd., Aztec, NM 87410

Phone:(505) 334-6178 Fax:(505) 334-6170 District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Permit 187046

Form APD Comments

PERMIT COMMENTS

Operator Name and Address:	API Number:
APACHE CORP [873]	30-025-41887
303 Veterans Airpark Lane	Well:
Midland, TX 79705	REDTAG #007
	•

reated By	Comment	Comment Date
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Form APD Conditions

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-8161 Fax:(575) 393-0720 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III
1000 Rio Brazos Rd., Aztec, NM 87410

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State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Permit 187046

PERMIT CONDITIONS OF APPROVAL

Operator Name and Address:	API Number:
APACHE CORP [873]	30-025-41887
303 Veterans Airpark Lane	Well:
Midland, TX 79705	REDTAG #007

OCD Reviewer	Condition
pkautz	Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the fresh water zone or zones and shall immediately set in cement the water protection string
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pkautz	1) SURFACE & INTERNEMIATE CASING - Cement must circulate to surface 2) PRODUCTION CASING - Cement must tie back into intermediate casing
pkautz	If using a pit for drilling and completion operations, must have an approved pit from prior to spudding the well.
pkautz	Surface casing must be set 25' below top of Rustler Anhydrite in order to seal off protectable water