SUNDRY	APR 24		HOBBS APR 2 4 RECEIVED	5. Lease Serial No. 20 6. 1f Indian. Allottee or Tribe Name		
SUBMIT IN TRI	PLICATE - Other instru	ctions on rever	se side.	EIVEL	7. If Unit or CA/Agre	ement, Name and/or No.
<ol> <li>Type of Well</li> <li>☐ Oil Well</li></ol>	er	<u> </u>			8. Well Name and No. MIDWEST FEDE	RAL 2
		DAVID A EYLER MILAGRO-RES.COM			9. API Well No. 30-005-60464-00-S1	
3a. Address 1122 S CAPITAL OF TX HWY STE 325 AUSTIN, TX 78746		3b. Phone No. (include area code) Ph: 432-687-3033		)	10. Field and Pool, or Exploratory SAND RANCH-MORROW	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description				11. County or Parish, and State		
Sec 23 T10S R29E SWNE 1980FNL 1980FEL			. · ·		CHAVES COUNTY, NM	
12. CHECK APPR	OPRIATE BOX(ES) TO	O INDICATE N	IATURE OF 1	I NOTICE, RE	PORT, OR OTHE	R DATA
TYPE OF SUBMISSION		TYPE OF ACTION				
Notice of Intent		Deepe		—	on (Start/Resume)	□ Water Shut-Off
Subsequent Report	Alter Casing	Fractu		Reclama		Well Integrity
☐ Final Abandonment Notice	Casing Repair Change Plans				plete 🗖 Other rarily Abandon	
	Convert to Injection	+			-	
13. Describe Proposed or Completed Ope If the proposal is to deepen directiona Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for final for the site is ready for the si	Ily or recomplete horizontally, k will be performed or provide operations. If the operation re andonment Notices shall be fil	; give subsurface loo e the Bond No. on fi esults in a multiple c	cations and measu ile with BLM/BIA completion or reco	ured and true ver A. Required sub ompletion in a n	rtical depths of all pertin sequent reports shall be ew interval, a Form 316 a, have been completed,	nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has
1) TAG EXISTING 4-1/2" CIBF 2) PUMP 25 SXS.CMT. @ 7,2 3) PERF. X ATTEMPT TO SQ 4) CUT X PULL 4-1/2" CSG. @ 5) PUMP 130 SXS.CMT. @ 2, 6) PERF. X ATTEMPT TO SQ 7) PERF. X ATTEMPT TO SQ 8) PERF. X CIRC. TO SURF., 9) DIG OUT X CUT OFF WEL	90'-7,120'(T/WC); WOC Z. 50 SXS.CMT. @ 3,95 9 +/-2,875'. 925'-2,560'(4-1/2"CUT,8 Z. 110 SXS.CMT. @ 1,3 Z. 100 SXS.CMT. @ 764 FIU ING ALL ANNULL	X TAG CMT. PI 55'-3,825'(T/GLC -5/8"SHOE,T/S 355'-1,225'(T/YA 4'-664'(13-3/8"C 60 SXS CMT. @	LUG. DR.). <b>-Tag</b> .A.); WOC X T. TES). <b>-Tag</b> SG.SHOE <b>;</b> WO SG.SHOE <b>;</b> WO	AG. QC X TAG. S. X INSTALI	MAR NMOCI	<b>DEIVED</b> 2 2 5 2013 D ARTESIA
NMOCD: Muadalu	pe Oper LLP	5/6/11	· · ·	A	CORAC for IS	ecord FRDade 3/2
14. I hereby certify that the foregoing is Con Name (Printed/Typed) DAVID A E	Electronic Submission # For THREE RIVE mmitted to AFMSS for pro	RS OPERATING	CO LLC, sent i	II Information to the Roswel 3/19/2013 (13)	System II	
Signature (Electronic S			Date 03/19/2			
	THIS SPACE FO				3E	<u> </u>
Approved By BSTAP DAN	D.R. GLAS	<u>S</u>	Title PET	ROLEUM E	NGINEER	Date 03/19/2
Conditions of approval, if any, are attached certify that the applicant holds legal or equ	itable title to those rights in the	e subject lease	Office Roswell			-
which would entitle the applicant to condu						

3 ROC MIDWEST FED # 2 API # 30-005-60464 CHAVES NM. SEC 23-105-29E ULL G 1980'FNL ; 1980'FEL 13-36 48 0 714 W 600 5X CMT, CIRC AMPAD" TOC 22050 ALL AL 878' 32"; 2V" @ 2875 2 CMT N/ 500 BX 7 7/8 " 16LE TOCE 4650' 7/16/09 MIT- 525 00 J35 Cm7(9198') 7/25/09 CLBPE 9213' P9263 - 92 50.2 9347-9464 9397 592 7 78 5178 CIBPC 9524 W/ 20 0MT 712 9713' 6 4 1/2 11.6 × 80, 555 € 9770 s W/ 1025 3×

3 ROC MIDWEST FED #2 HAVES NM AP1 = 30-005-60464 Sec 23-105-29E APER ADE X CIRC. 60 5x5. CMT @ 63 - 2 PXA UD. PERF X 502 100 SXS CMT. @ 764-664- 196-13-318" 48" 8 714" W 600 5X CMT, CIRC PXA MUD Gere and TOC 22050' CIAPAD PXA MUD Pump 130525 cmT. C 2925 -2560 - TAG 878' 32";'24" @ 2875' CHIT N/ SOO 5x 186 Cot 4 - 12" CSG @ 2875! PSKA MUD PERF & SQZ SOSX5 CMT @ 3955'-3825' DXA NUD DUMP 255x5 CMT @ 7290- 7120- THE Car φxA. MUD 7/16/09 MIT- 520 04 w/35 Cm T (9/98) 7/25/09 CIBPE 9213' P9263 - 92' 502 9397-9464 9397 592 7/78\_) 5/78 CIBPC 9521 W/ 20' OMT 9713 4 1/2" 11.6" N 80, 555 @ 9770 s W/ 1025 3X

DAE 03/11/13

## BUREAU OF LAND MANAGEMENT Roswell Field Office 2909 West Second Street Roswell, New Mexico 88201 (575) 627-0272

## Permanent Abandonment of Federal Wells Conditions of Approval

Failure to comply with the following Conditions of Approval may result in a Notice of Incidents of Noncompliance (INC) in accordance with 43 CFR 3163.1.

1. Plugging operations shall commence within ninety (90) days from the approval date of this Notice of Intent to Abandon. If you are unable to plug the well by the 90<sup>th</sup> day provide the BLM Roswell Field Office (RFO), prior to the 90<sup>th</sup> day, with the reason for not meeting the deadline and a date when the BLM Roswell Field Office can expect the well to be plugged. Failure to do so will result in enforcement action. Unless the well has been properly plugged, the rig shall not be removed from over the hole without prior approval.

2. <u>Notification:</u> Contact the BLM Roswell Field Office at least 24 hours prior to the commencing of any plugging operations. For wells in Chaves and Roosevelt County, during office hours or after office hours call (575) 627-0205. Engineer on call during office hours phone (575) 627-0275 or phone (after hours) call (575) 626-5749.

3. <u>Blowout Preventers</u>: A blowout preventer (BOP), as appropriate, shall be installed before commencing any plugging operation. The minimum BOP requirement is a 2M system for a well not deeper than 9090 feet; a 3M system for a well not deeper than 13636 feet; and a 5M system for a well not deeper than 22727 feet.

4. <u>Mud Requirement:</u> Mud shall be placed between all plugs. Minimum consistency of plugging mud shall be obtained by mixing at a rate of 25 sacks (50 pounds each) of gel per 100 barrels of water. Minimum nine (9) pounds per gallon.

5. <u>Cement Requirement</u>: Sufficient cement shall be used to bring any required plug to the specified depth and length. Any given cement volumes on the proposed plugging procedure are merely estimates and not final. Unless specific approval is received, no plug except the surface plug shall be less than 25 sacks of cement. In lieu of a cement plug in cased hole, a bridge plug set within 50 feet to 100 feet above the perforations shall be capped with 50 feet of cement. If a bailer is used to cap this plug, 35 feet of cement shall be sufficient.

Unless otherwise specified in the approved procedure, the cement plug shall consist of either class "C" for up to 7500 feet of depth, mixed at 14.8 lbs./gal with 6.3 gallons of fresh water per sack or class "H" for deeper than 7500 feet plugs, mixed at 16.4 lbs./gal with 4.3 gallons of fresh water per sack.

6. <u>Dry Hole Marker</u>: All casing shall be cut-off at the base of the cellar or 3 feet below final restored ground level (whichever is deeper). The well bore shall then be capped with a 4-inch pipe, 10 feet in length, 4 feet above the ground and embedded in cement. The following information shall be permanently inscribed on the dry hole marker: Well name and number, the name of the operator, the lease serial number, the surveyed location (the quarter-quarter section, section, township and range or other authorized survey designation acceptable to the authorized officer; such as metes and bounds).

7. <u>Subsequent Plugging Reporting</u>: Within 30 days after plugging work is completed, file one original and five copies of the Subsequent Report of Abandonment, Form 3160-5 to the BLM Roswell Field Office. The report should give in detail the manner in which the plugging work was carried out, the extent (by depths) of cement plugs placed, and the size and location (by depths) of casing left in the well. <u>Show date well was plugged.</u>

Following the submittal and approval of the Subsequent Report of Abandonment, a Notice of Intent for Final Abandonment with the proposed surface restoration procedure must be submitted for approval.