	To Appropriate District	State o	f New Me	xico			Form C-103
Office District I - (575	5) 393-6161	Energy, Mineral				R	Revised July 18, 2013
	Dr., Hobbs, NM 88240				WELL API		
District II - (57	5) 748-1283 Artesia, NM 88210	OIL CONSER	VATION	DIVISION	30-025-		
<u>District III</u> – (50			th St. Fran			Type of Lease	
	os Rd., Aztec, NM 87410		Fe, NM 87		STAT	FE 🛛	FEE
<u>District IV</u> – (5) 1220 S. St. Fran 87505	ncis Dr., Santa Fe, NM	Suitu	,		0. State Off	& Gas Lease	; INO.
	SUNDRY NOTIO	CES AND REPORTS	ON WELLS		7. Lease Na	me or Unit A	Agreement Name
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PROPOSALS.)		ATION FOR PERMIT" (FO	RM C-101) P	BBS UC-	- mate -		
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2. Name of	Operator			11L 182013	9. OGRID 1		
Ce	ntennial Resource	Production, LLC				372	
3. Address of	of Operator			DECEIVED	10. Pool nai	me or Wildca	it .
1001 4. Well Loc	of Operator <u>17th Street, suite</u> ation	1800, Denver, C	O 80202		Red Hills	<u>; Bone Sp</u>	ring, N 96434
Uni	t Letter P :	377 feet from the	e South	line and 1	150 fe	et from the	East line
Sec	tion 16	Township		nge 34E	NMPM	Count	
		11. Elevation (Show					
		35	<u>30 GL</u>				
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APPROVED		ine, TI	rle <u><i>C</i>, 0</u>	. <u>H</u>		_DATE 8	-15-19
Conditions of	Approval (if any):						,
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Pirate State 103H - T&A Procedure

Well Chronology

With 20" Conductor preset to 120'BGL, the well was spudded on 3/03/18 with Transcend Rig #1. The 17-1/2" Hole was drilled to 1286'MD (GL) and subsequent 13-3/8" casing was run and cemented to a depth of 1276'MD (GL) with the following cement detail;

- Lead 248 bbls (800sxs) 1.74 yield Class C, 13.5ppg
- Tail 81 bbls (340sxs) 1.34 yield Class C, 14.8ppg
- Displaced with 196 bbls Freshwater.

During the Cement job, observed full returns with Final Circulating Pressure 550psi. Bumped the plug at calculated displacement and increased pressure to 1000psi. Held 1000psi for 5 minutes then released pressure with floats holding. Approximately 170bbls were circulated to Surface. After waiting on cement ~ 8hrs (500psi compressive strength) the casing was tested to 1050psi for 30 minutes.

Temporary Abandon Procedure and Current Well Condition

Both the 20" Conductor and 13-3/8" casing was rough cut below ground level. On 3/14/2018 a Cameron 13-5/8 5M wellhead with 24" baseplate was welded onto the 13-3/8" casing with weld tested to 800psi for 15 minutes. A figure of the wellhead is shown on the following "Housing Installation" page.

A T&A nightcap was installed over the wellhead as a debris barrier. Top of the T&A cap is approximately 12" Below Ground Level. Grating was installed over the cellar which covers the Casing Head. (see Pic 1)

$^{"}$ Stage 1.0 — Housing Installation

- 1.1.11. Remove the pipe plug from the test port located near the bottom of the Housing.
- 1.1.12. Lightly oil the ID of the Housing and o-ring.

WWARNING Excessive oil or grease will prevent a good weld bond from forming.

- 1.1.13. Align and level the Housing Assembly above the casing stub, orienting the outlets to be compatible with the drilling equipment.
- 1.1.14. Slowly and carefully lower the Assembly onto the casing stub and land it as required.

We careful not to damage the o-ring.

1.1.15. Level the Casing Head, weld it to the casing and test as required.

NOTE Refer to the Field Welding Pocedure found in the back of this manual for details of the welding procedure.

NOTE The weld should be a fillet type weld with legs no less than the wall of the casing. Legs of 1/2" to 5/8" are adequate for most jobs.

NOTE Do NOT use HOT HEADS, or similar methods of preheating, as it may damage seals and packing.

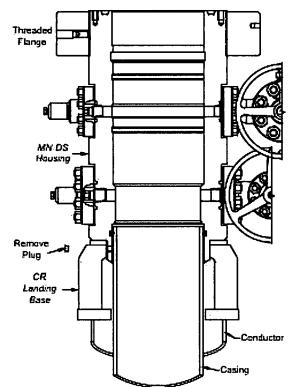
NOTE It is recommended that all preheat and postheat temperatures are monitored with an infrared thermometer.

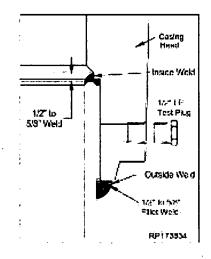
Minist NEVER exceed 300 degrees F.

NOTE After allowing the weld to cool below 200 degrees F, the weld must be pressure tested per customer specifications, not to exceed 80% of casing collapse.

1.1.16. Re-install the pipe plug.

1.1.17. With the MN-DS Housing assembly properly installed, remove the lifting cables.





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13-5/8" 5M MN-DS System 20" x 13-3/8" x 9-5/8" x 7" or 5-1/2"



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