orm 3160-5 August 2007)		UNITED STATES	NTERIOR			OM	0RM APPROVED 1B NO. 1004-0135 pires: July 31, 2010		
c		REAU OF LAND MANA OTICES AND REPOI			rtesia	5. Lease Serial N NMNM2727	0.	BHL	
Do n	ot use this	form for proposals to drill or to re-enter an Use form 3160-3 (APD) for such proposals.			6. If Indian, Allottee or Tribe Name		, . 		
		LICATE - Other instruc	·····		ider .	7. If Unit or CA/	Agreement, Name and/c	or No.	
1. Type of Well					8. Well Name and No. LEO 15 DA FED COM #1H				
Oil Well Gas Well Other     Anne of Operator     Contact: JACKIE LATHAN     MENTROL ROLL COMPANY     E Mail: lighten @manufegures.com					9. API Well No.				
MEWBOURNE OIL COMPANY E-Mail: jlathan@mewbourne.com 3a. Address 3b. Phone No. (include area code)					)	30-015-42185 10. Field and Pool, or Exploratory			
, NM 88421			Ph: 575-3		,	BONE SPR			
4. Location of Well (Foo.	otage, Sec., T.,	R., M., or Survey Description)	).		· · · · · ·	11. County or Par	rish, and State		
Sec 15 T18S R30E	NWNW 330	FNL 370FWL				EDDY COU	NTY, NM		
12. CHE	ECK APPRO	OPRIATE BOX(ES) TO	) INDICATI	ENATURE OF	NOTICE, F	L REPORT, OR OT	HER DATA		
TYPE OF SUBMISS	SION			ΤΥΡΕ Ο	F ACTION				
□ Notice of Intent		C Acidize	Dea	-		ction (Start/Resume			
Subsequent Report		□ Alter Casing	—	cture Treat	C Reclar			rity	
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Final Abandonment	t Notice		—			prarily Abandon	Drilling Opera	ations	
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	NELDING SERVICE
	MAN WELDING SERVICES
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Com	Dany Meubourne Date 7-14-14
Lease	Leo 15. DA Fed Par. III County Eddy , Notex
Drilli	ng Contractor Patterson 45 Plug & Drill Pipe Size 172. M. Shi F
Accur	nulator Pressure: 3000 Manifold Pressure: 1200-3. Annular Pressure: 1200-3.
To Cl	Accumulator Function Test - OO&GO#2 eck - USABLE FLUID IN THE NITROGEN BOTTLES (III.A.2.c.i. or ii or iii)
0 0	Make sure all rams and annular are open and if applicable HCR is closed. Ensure accumulator is pumped up to working pressure! (Shut off all pumps)
	<ol> <li>Open HCR Valve. (If applicable)</li> <li>Close annular.</li> </ol>
	3. Close all pipe rams.
•	<ul> <li>4. Open one set of the pipe rams to simulate closing the blind ram.</li> <li>5. For 3 ram stacks, open the annular to achieve the 50+ % safety factor. (5M and greater systems).</li> </ul>
	6. Record remaining pressure 1500 psi. Test Fails if pressure is lower than required.
©	a. (950 psi for a 1500 psi system) b. {1200 psi tôr a 2000 & 3000 psi system } 7. If annular is closed, open it at this time and close HCR.
To Ch	eck - PRECHARGE ON BOTTLES OR SPHERICAL (III.A.2.d.)
ø	Start with manifold pressure at, or above, maximum acceptable pre-charge pressure; a. (800 psi for a 1500 psi system) b. (1100 psi for 2000 and 3000 psi system)
	<ol> <li>Open bleed line to the tank, slowly. (gauge needle will drop at the lowest bottle pressure)</li> <li>Close bleed line. Barely bump electric pump and see what pressure the needle jumps up to.</li> <li>Record pressure drop <u>1100</u> psi. Test fails if pressure drops below minimum.</li> <li>Minimum: a. {700 psi for a 1500 psi system ) b. {900 psi for a 2000 &amp; 3000 psi system}</li> </ol>
To Ch	eck - THE CAPACITY OF THE ACCUMULATOR PUMPS (III.A.2.f.)
0 0	Isolate the accumulator bottles or spherical from the pumps & manifold. Open the bleed off valve to the tank, {manifold psi should go to 0 psi} close bleed valve.
	1. Open the HCR valve, {if applicable}
	<ol> <li>Close annular</li> <li>With mummers only time how long it takes to regain the required manifold pressure</li> </ol>
	<ol> <li>With pumps only, time how long it takes to regain the required manifold pressure.</li> <li>Record elapsed time 1.5 a.</li> <li>Test fails if it takes over 2 minutes.</li> </ol>
0	a. {950 psi for a 1500 psi system} b. {1200 psi for a 2000 & 3000 psi system)

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· WELDING • BOP TESTING 7" CSS NIPPLE UP SERVICE BOP LIFTS . TAN MUD AND GAS SEPARATORS WELDING SERV Pg. \_\_\_\_ of Lovington, NM • 575-398-4540 company: Mowbourne \_\_\_\_ Invoice # 3-49534 9.14.14 Date: Drilling Contractor: Pattersan Les 15 DA FOD LOID. 1H Rig # 45 Lease: Tester: 100 GI 3/255 Drill Pipe Size Required BOP: Installed BOP: Appropriate Casing Valve Must Be Open During BOP Test \* \* Check Valve Must Be Open/Disabled To Test Kill Line Valves #26 Dart 1-13-Valve #19 #2 650 0 60 Stand Pipe Valve Kelly/ #24 #4 Annular #15 #G Top 115 íŌ ហ៊ី Drive ſŊ. #22 #23 τίw Blind E Hipe Rams #12 -----180P Valve . Pipe E attant Rams #13 ĤЗ #17 #18 -----#80 Manual CO D Mud Gauge Ľ1 111 HOP Rufin Pump Valve Valve Pump Valve CIE JUL JU #16 -#21 T #11 #10 #9 #7 #8 #25 Pipe Rams #14 1 I [= Super Choke n======= Casing TEST # ITEMS TESTED REMARKS TEST LENGTH LOW PSI HIGH PSI 15,9,7 10 والمريتية 2.50 Hich lock work Anulas 10/10 250 දුංහ 3.7 15 10/10 3.10,9 250 3000 10 දුනුතර 10 350 43.6. 10/10 250 3000 '· 7 86 6 36.20 BUNIS hit 3000 86 L, 10/10 250 13.11 Ŕ 3000 Ŝ 20,21 25 10/10 3000 70 10 24 10 250 3000 10 750 30.00 10 17 101 16 110 250 3000 15 15 11.8 Relat. 12 10 750 Annula Necood  $t_{2}$ 

M. Collins.





