

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No 1004-0135 Expires January 31, 2004

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SUNDRY NOTICES AND REPORTS ON WELLS

MAR 0 3 2009 5. Lease Serial No.

	Y NOTICES AND REPOR			7117	NMNM-1	4758			
Do not use th abandoned we	is form for proposals to d ell. Use Form 3160-3 (APD)	fill or to re for such p	e-enter an roposals.		6. If Indian	, Allott	ee or Tribe Name	;	
	IPLICATE - Other instruc	tions on i	everse sid	le	7. If Unit o	r CA/A	greement, Name	and/or No.	
 Type of Well Gas Well 	Other				8. Well Na	me and	No.		
2. Name of Operator	Outer		<u></u>	<u> </u>					
Mewbourne Oil Company 1474	44					Long Draw 10 E Fed #1 9. API Well No.			
Ba Address 3b. Phone No. (include area code)					30-015-30	30-015-36879			
PO Box 5270 Hobbs, NM 882	241	575-393-590	15			10. Field and Pool, or Exploratory Area			
Location of Well (Footage, Sec.,		313-373-37(Cemetery	Cemetery Yeso			
2310' FNL & 990' FWL, Sec 10					11. County Eddy Cou				
12. CHECK APE	PROPRIATE BOX(ES) TO I	NDICATE	NATURE	DE NOTICE					
TYPE OF SUBMISSION	North Don(Db) To I	- DIOTTE		OF ACTION	radi orai, or				
TITE OF BODIMBOTOR	<u> </u>				/5		Water Chart Off		
Notice of Intent	Acidize	Deepen		Production (S	tart/Resume)	=	Water Shut-Off		
	Alter Casing	Fracture Tr		Reclamation		_	Well Integrity Other Spud, csg	& TD	
✓ Subsequent Report	Casing Repair Change Plans	New Const		Recomplete	4 haw daw		other spud, esg	<u> </u>	
Final Abandonment Notice	Convert to Injection	Plug and APlug Back	bandon [_	Temporarily A Water Dispose		-			
02/09/09MI & spud 11" hole. Rvd. Tail with 400 sks Class C with At 1:00 pm on 02/12/09, tested Bo 02/16/09 TD'ed 7 7/8" hole @ 32/1.5 /g w/2.71 yd. Tail with 350 At 3:30 pm on 02/16/09, tested cs/02/16/09. Released rig at 11:59 pm	n 2% CaCl2. Mixed @ 14.8 #/g OPE and casing to 1500# for 30 270'. Ran 3270' 4 ½" 11.6# J55 sks Class H with additives. Mix g to 1500# for 30 mins, held Ok	w/ 1.34 yd. minutes, hel LT&C csg. xed @ 15.1 /	Plug down @ d OK. Chart of Cemented w g w/1.29 yd.	2:00 am 02/11 & schematic at //300 sks BJ Li	/09. Circ 153:tached. Drilled te Class C (50:3:30-pm-02/16/	sks centrout with the second s	nent to pit. WO ath 7 7/8" bit. with additives.	C 18 hrs. Mixed @	
14. I hereby certify that the foregoing Name (PrintedlTyped)	g is true and correct				BYJREYJU ()F LAN	ND MANAGEM	ENT	
Jackie Lathan Title			Title Hobbs	Hobbs Regulatory ARLSBAD FIELD OFFICE					
Signature Occio	Lathan		Date 09/03/0)8					
	THIS SPACE FO	R FEDERA	L OR STAT	E OFFICE US	SE :				
Approved by (Signature)			Name (Printed/	Typed)		Title			
Conditions of approval, if any, are a certify that the applicant holds lega which would entitle the applicant to co	ant or lease Office			-	Date				

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

MAN WELDING SERVICES, W.

Company Werloune Oul Date 02/11/09
Lease Longdraw 10 F Fled County Eddy
Drilling Contractor Copplia 14 Plug & Drill Pipe Size 85/8 4/2 X

Accumulator Function Test - OO&GO#2

To Check - USABLE FLUID IN THE NITROGEN BOTTLES (III.A.2.c.i. or ii or iii)

- 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)
 - 1. Open HCR Valve. (If applicable)
 - 2. Close annular.
 - 3. Close all pipe rams.
 - 4. Open one set of the pipe rams to simulate closing the blind ram.
 - 5. For 3 ram stacks, open the annular to achieve the 50+ % safety factor. (5M and greater systems).
 - 6. Record remaining pressure 450 psi. Test Fails if pressure is lower than required.
 - **a.**{950 psi for a 1500 psi system} **b.** {1200 psi for a 2000 & 3000 psi system-}-
 - 7. If annular is closed, open it at this time and close HCR.

To Check - PRECHARGE ON BOTTLES OR SPHERICAL (III.A.2.d.)

- 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}
 - 1. Open bleed line to the tank, slowly. (gauge needle will drop at the lowest bottle pressure)
 - 2. Close bleed line. Barely bump-electric pump and see what pressure the needle jumps up to.
 - 3. Record pressure drop 400 psi. Test fails if pressure drops below minimum.
- Minimum: a.{700 psi for a 1500 psi system } b. {900 psi for a 2000 & 3000 psi system}

To Check - THE CAPACITY OF THE ACCUMULATOR PUMPS (III.A.2.f.)

- 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}
 - 2. Close annular
 - 3. With **pumps** only, time how long it takes to regain the required manifold pressure.
 - 4. Record elapsed time $\frac{1.0}{0}$. Test fails if it takes over 2 minutes.
- a. {950 psi for a 1500 psi system} b. {1200 psi for a 2000 & 3000 psi system}

SCARBROUGH, INC.

816 W. BYERS • P.O. BOX 1588 HOBBS, NEW MEXICO 88241 (575) 397-1312



ACCUMULATOR INSPECTION # 1//
COMPANY AND RIG CAPSTAR DRILLING RIG #14
DESCRIPTION KOOMEY STYLE UNIT 6 BOTTLE 3 STATION
ACCUMULATOR PRECHARGE /000 PSI
ACCUMULATOR OPERATING PRESSURE PSI
MANIFOLD REGULATED OPERATING PRESSURE 1600 PSI
ANNULAR REGULATED PRESSURE PSI
ELECTRIC PUMP PRESSURE SWITCH SETTINGS 0=4m PSI, Quis motor off 2550 AUTO OFF 3050 PSI AND AUTO ON 2700 PSI
LEAK CHECK (INTERNAL/RESERVOIR), (EXTERNAL)
STORAGE PRESSURE GALLONS (IN BOTTLES) 30.3
TANK GALLONS TOTAL 66
TOTAL TIME TO RE-CHARGE SYSTEM 12 mins 48 sec.
NOTES re-set pressure smitch to electric pump
Cleaned intake screen
pre-charge Q 1000 ps/
(1000) (1000) (1000) (1000) (1000)
DATE 2-9-09 INSPECTED BY Wal Idensy



WELDING • BOP TESTING NIPPLE UP SERVICE • BOP LIFTS • TANDEM MUD AND GAS SEPARATORS

Lovington, NM • 575-396-4540

INVOICE

AL B09887

Company_	Mariner	wo had	,	Date <u> </u>	11111119	Start Time /	(1) Pam □pm
Lease	Landrour	19)-E Tu	d #	Dale <u>cas</u>	$\mu \rho =$	County	State NM.
Company M	Man Billy	TANIA.		<u> </u>		. /	
Wellhead V	SZ 11		==	Tester /	robert,	10. We	Duame
Drlg. Contra	ن سوهوسس			100101		Rig #_	14
Tool Pushe	· · · · · · · · · · · · · · · · · · ·						
Plug Type_	Larhie		PI	ug Size	75/8	Drill Pipe Size	4121110
Casing Valv	/e Opened	es			Check Valve O		was an angle
ANNU	JLAR 15 RAMS 12	26 2 4 4	Rotati	ng Head	27	19	
Check Valve 11	RAMS 14	3 3	6	ng read	22	23	
valve 11	9 10 7 8	25			21_	20	←16
TEST #	ITEMS TESTED	TEST LENGTH	LOW PSI	HIGH PSI		REMARKS	
Ì	13, 19, 26,5, 21	8 10/10	200	2000	Leake	+ Marker	no Too
1.	13345,410	15	750	2000	- 100	tern light	Leuro 5
3	128/10/17	1:1	256	Z200	-held	anne	INI KRIKO
4	12 8 10. M	10	250	2000	Bac	- 7.00	ruzo
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16	HR@/ <u>ACC</u> /A_=	1600				TAX	12.00 2.70,00
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MASTER PRIN	HR@ / A C	i condi	4.3	= ICT	- Apple parameter - e	- 1902	**

