Form 3160-5 (September 2001)

RECEIVED UNITED STATES DEPARTMENT OF THE INTERIOR

2 1 BUREAU OF LAND MANAGEMENT

QCD-HOBBS

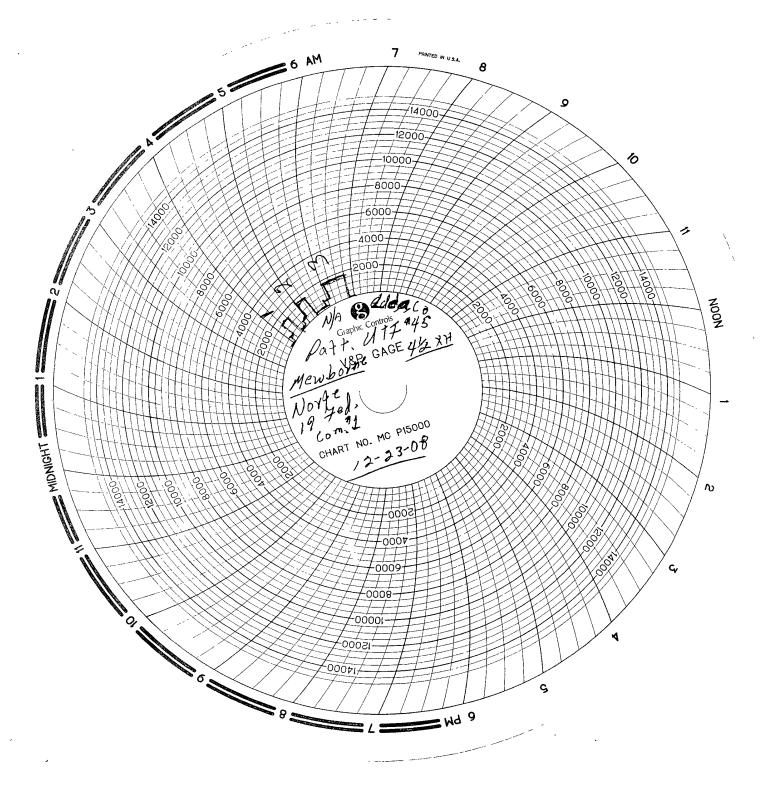
FORM APPROVED OMB No 1004-0135 Expires January 31, 2004

5. Lease Serial No.	
NMLC-064790	
6. If Indian, Allottee or Tribe Name	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

abandened well. Use Form 3160-3 (APD) for such proposals.					6. If India	6. If Indian, Allottee or Tribe Name			
	RIPLICATE - Other instru	uctions on	reverse sio	le	7. If Unit o	or CA/	Agreement, Name and/or No.		
 Type of Well Oil Well	Other //				8 Well N	ama a	nd No.		
2. Name of Operator	=//				-	8. Well Name and No.			
	744				Norte 19				
3a. Address		3b. Phone I	No. (include area	code)	┪	9. API Well No. 30-025-39160			
PO Box 5270 Hobbs, NM 88	2240	1	·		10. Field and Pool, or Exploratory Area				
4. Location of Well (Footage, Sec.,		575-393-59	703			Gem Morrow Gas 37389			
Total of Work (1 coluge, Bee.,	, 1, 1a, Mi, or but vey Description,	′ /			11. County				
1650' FNL & 710' FEL, Sec 19)-T19S-R33E Unit H						. /		
		V			Lea Cour	ntv. N	īM		
12. CHECK AP	PROPRIATE BOX(ES) TO	INDICAT	E NATURE C	F NOTICE, R					
TYPE OF SUBMISSION									
Notice of Intent	Acidize Alter Casing	Deepen		Production (Start	/Resume)	=	Water Shut-Off		
	Casing Repair	Fracture		Reclamation			Well Integrity		
✓ Subsequent Report		New Con		Recomplete		Δ	Other Csg, & Cmt		
Final Abandonment Notice	Change Plans Convert to Injection	☐ Plug and ☐ Plug Bacl		Temporarily Aba Water Disposal	ındon				
following completion of the inve	the work will be performed or provolved operations. If the operation and Abandonment Notices shall be for final inspection.) le. TD hole at 1350'. Ran 13	or juide the Bond I results in a mu filed only after the Bond I and the bond I are the bond I ar	ave rotations and ave rotations and the with I litiple completion r all requirement 5# J55/H40 ST& w/ 1.34 yd. Plant & Schematic C Csg. Cement and @ 14.8 #/g w/ 20 12 5# /g w/ 20 12 5# /	&C csg. Cmt w/2 ug down @ 8:15 cattached. Drille ed 1st stage with // 1.33 yd. Plug d	deventical depti- de subsequent of a new interviolation, have be developed by the control of the	class of a report of a Forest Class of a Forest	Il pertinent markers and zones, its shall be filed within 30 days orm 3160-4 shall be filed once ompleted, and the operator has C with additives. Mixed @ c 65 sks cmt to pit. At bit. Ilass C (35:65:6) with 12/31/08. Inflated ECP		
DUTCO	?								
 14. 1 hereby certify that the foregoing Name (PrintedlTyped) 	g is true and correct								
Jackie Lathan Title Hobbs Regulatory									
Ciamatura.									

Date 01/08/09 THIS SPACE FOR FEDERAL OR STATE OFFICE USE UVLT TLU TUNTYLUUTU Name Approved by (Signature) (Printed/Typed) Title 9_{Date} 2009 HAU Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon Office 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 a high the partition. CARLSBAD FIFI D OFFICE

(Continued on next page)





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

Lovington, NM • 575-396-4540

INVOICE

H2 B09517

Company Mew Barne			Date	12-23-	98 Start Time 336) Dam [
Lease Norte 19 Fed	Con #1				County Lea	
Company Man					1	Otato_/ / /
Wellhead Vendor			Tester	Ron.	nout with	
Drlg. Contractor <u>Patterson</u>	UTI			and the state of t	Rig #	115
Tool Pusher					nig #	
Plug Type _ N/A			Plug Size_	NA	Drill Pipe Size 4	クシャリ
Casing Valve Opened			. 149 C125		OpenOpen//A	XII
				Oncok valve	Open	
ANNULAR 15	26→					
<u> </u>	2	$\overline{}$				
	4_	`,		——←27		+ $(L-1)$
RAMS 12	5				19	
. \	• •	Rota	ating Head	²⁴ →		—
RAMS 13		X I		22	a A	
				7.0	23	
RAMS 14	8p	6			• •	
	o .od 3 max`max				18→	
Check Valve 11	1					
9 10 7 8	25			21 11	W W	
TEST # ITEMS TESTED	TEST LENGTH	LOW PSI	HIGH PSI	21_	20 ← 20	4
1 25, 26, 6, 8	10/1		 	1/	REMARKS	
2 1,2,5,8	10/10	250	1250	NO	Leaks	
3 8915	10/30	257	1250			
0,7,73	130	250	1250	ļ		
						· · · · · · · · · · · · · · · · · · ·
	+					
8 HR@ 1200.00						
HR@_/200.00 HR@_ HR@_ HR@_ HR@_ HR@_ HR@_ HR@_ HR@		1/1/2		7/2	SUB TOTAL 75 TAX 76 TOTAL 763	50.00
HR@		and of		C F . C	-	- + + c - -
100 500 18.00	27		بمعمد		TAX 4	33,37



Company Mewbarne	_Date 12=33-08
Lease Norte 19 Fed. Com. 1	County Lea.
Drilling Contractor Pa++ 1197 #45	Plug & Drill Pipe Size <u>N角 / 4 ′ スメ</u> サ

Accumulator Function Test - OO&GO#2

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

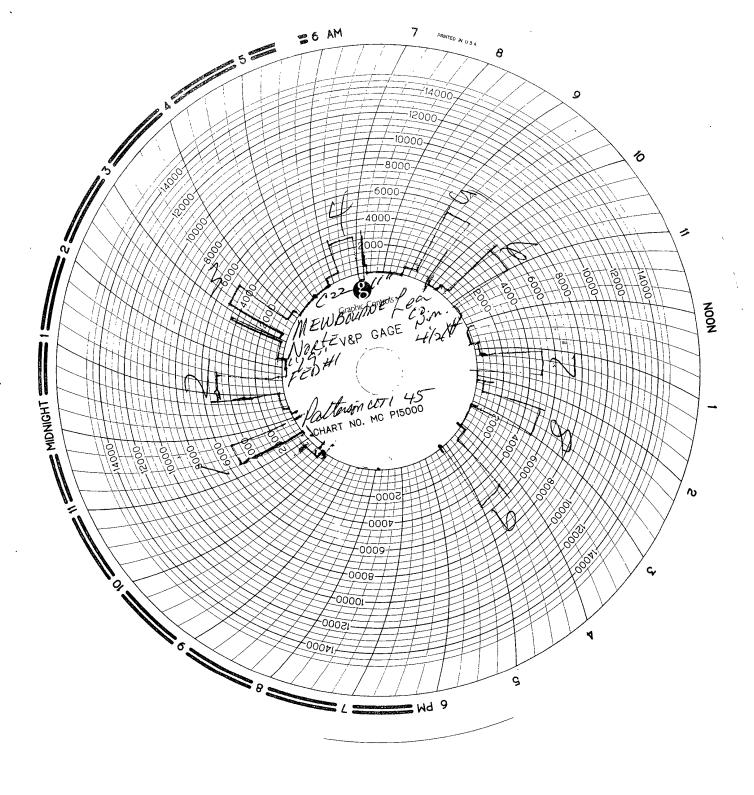
- Make sure all rams and annular are open and if applicable HCR is closed.
- Ensure accumulator is pumped up to working pressure! (Shut off all pumps)
 - 1. Open HCR Valve. (If applicable)
- NA 2. Close annular.
 - 3. Close all pipe rams.
 - 4. Open one set of the pipe rams to simulate closing the blind ram.
 - 5. For 3 ram stacks, open the annular to achieve the 50+ % safety factor. (5M and greater systems).
 - 6. Record remaining pressure 1850 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 1050 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 5/3ec. 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}





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

Lovington, NM • 575-396-4540

INVOICE

Nº B09802

Company MEWBAURUE		Date	1/1/0	Start Time 71 County LEA	
Lease NORYE / TE	S.Com #1			County_LEA	State N. N
Company Man <u>Burba A S M</u>	ith			, , ,	
Wellhead Vendor		Tester	ENNY	Kirkpataida	
Drlg. Contractor PATENSYN				Rig #	45
Tool Pusher			,		u 11
Plug Type $\mathcal{C} - \mathcal{I}_{*}$	2	Plug Size	11 "	Drill Pipe Size	2 //
Casing Valve Opened	112		_ Check Valve	Open yes	
-00					
ANNULAŘ 15 5500	26				16
	2)		27		
	(4)	, —	← 27		
Pepa HAMS 12	TT (5)	Rotating Head		(19)	
R(W)	P P P	notating nead	24	• 🗸	*
- 10 10 RAME 43			22→		
RAMS 14	8b — (6)			23	
TIMIN 14				(10)	
Check Check	3/				
Valve 11			سد. سرمانه	A	•
(9)(10) 7)(8)	(25/)	-	21	20	←16
TEST # / ITEMS TESTED		OW PSI HIGH PSI		REMARKS	
1 9,13,25,26,6	3/10	250 5000			
10, 1, 2, 5, 13	3/10/2	50 5000			
5. 103.45,13	3/10 2	50 5000			
4 15-11.8	31.10 =	150250	0		
5 , 19		500 5000			
6 18	- _ () -	50 500			
9 12118					
8 13/11	3/12/2	50 5000			
9/9/19	3/19/2				· · · · · · · · · · · · · · · · · · ·
	31102	50 500			
					4
			R A		
				Charles Co. St. Charles	
			0		
<u> </u>	1,20	1			~
8 HR@/200 / 1 / 2 HR@ / 2 OO STER PRINTERS 575 396399 EMANOL 2	100 -			SUB TOTAL / S TAX	47
HR@,	,,,,,,,,,,,			ΤΔΥ	739
eage 98 @ 150 = /	7/00			TOTAL 1/2	31115
STER PRINTERS 575 396399 EthniNOL	<i>U</i> •			101AL	10,10

MAN WELDING SERVICES, WC

11/10
Company MEWBOURNE Date 1/1/09
Lease Norte 19 7ED Com#/ County Lia Co. N.M.
Drilling Contractor PAHERSIN U71 45 Plug & Drill Pipe Size 11" 622 4/2 XH
Accumulator Function Test - OO&GO#2
To Check - USABLE FLUID IN THE NITROGEN BOTTLES (III.A.2c.i. or ii or iii)
• Make sure all rams and annular are open and if applicable HCR is closed.
120x14x36: = 2629al = 7.25alp1
1. Open HCR Valve. (If applicable) 18-11 9al. Bottles 2. Close annutar Repellant - 99 gal + 199
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 1550 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. If mustle on HCR.
The amendal is closed, open it at this time and close tick. If maste on From
To Check - PRECHARGE ON BOTTLES OR SPHERICAL (III A. 2.d.) & Low Net.
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}
ANDO I" DALVE ON HUNDIL
1. Open bleed line to the tank, slowly. (gauge needle will drop at the lowest bottle pressure)
 Close bleed line. Barely bump electric pump and see what pressure the needle jumps up to. Record pressure drop 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 RUNNING (III A 2.6)
To Check - THE CAPACITY OF THE ACCUMULATOR PUMPS (III.A.2.f.)
Isolate the accumulator bottles or spherical from the pumps a manifold.
Open the bleed off valve to the tank, {manifold psi should gotte 0 psi} dlose bleed valve.,
Open the HCD reduce (if annihilate)
2. Close annular Degra Roma-
3. With pumps only, time how long it takes to regain the required manifold pressure.
4. Record elapsed time 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)