Submit 3 Copies To Appropri	riate District	State of New Mexico				Form C-10	
District I 1625 N. French Dr., Hobbs, District II		Energy, Minerals and Natural Resources			WELL API NO. 30-015-35368	May 27, 200	4
7301 W. Grand Ave. Artesis District III	(Marco)	OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505			5. Indicate Type		_
1000 Rio Brazos Rida Azico District IV 1220 S. St. Francis Dr. Sant 87505					STATE 6. State Oil & C NM-34247		
SUN (DO NOT USE THIS FORM	1 FOR PROPOS	CES AND REPORTS ON ALS TO DRILL OR TO DEEP	EN OR PLU		7. Lease Name of McKittrick Draw	or Unit Agreement Name v 28 St Com	_
PROPOSALS.)		ATION FOR PERMIT" (FORM	и С-101) FO	, ,	8. Well Number	r	
1. Type of Well: Oil V 2. Name of Operator	well	Gas Well X Other			9. OGRID Num	ıber	_
Mewbourne Oil Compa		SEP 1.8 2007			14744	W:1114	
3. Address of Operator PO Box 5270 Hobbs					10. Pool name of Happy Valley M		
4. Well Location	0 0			1:1 1650	64 6 41	P line	
		00feet from theS Township 22		ine and1650 ange 26E		E_IIne Eddy County	
		11. Elevation (Show who 3273' GL				ady County	ÿ
Pit or Below-grade Tank Ar	plication 🗌 or	Closure					
Pit typeDept	h to Groundwa	terDistance from near	rest fresh w	ater well Dista	nce from nearest sui	rface water	
Pit Liner Thickness:	mil	Below-Grade Tank: Vol	ume	bbls; Cou	struction Material		
12	. Check A	ppropriate Box to Inc	dicate Na	ature of Notice, l	Report or Othe	r Data	
NOTIO	CE OF IN	ΓΕΝΤΙΟΝ ΤΟ:		SUBS	SEQUENT RE	EPORT OF:	
PERFORM REMEDIAL	. WORK 🗌	PLUG AND ABANDON		REMEDIAL WORK		ALTERING CASING]
TEMPORARILY ABAN	DON 🗆	CHANGE PLANS		COMMENCE DRIL	LING OPNS.	P AND A	
PULL OR ALTER CAS	ING 🗆	MULTIPLE COMPL		CASING/CEMENT	JOB 🛛		
OTHER:				OTHER:			
13. Describe propo of starting any or recompletion	proposed wor	eted operations. (Clearly k). SEE RULE 1103. Fo	state all p or Multipl	ertinent details, and e Completions: Att	give pertinent da ach wellbore diag	tes, including estimated da ram of proposed completion	ite on
#/g w/ 1.52 yd. Followe	d with 400 sleed @ 14.8 #/g	ks BJ Lite Class "C" (35:6 g w/ 1.34 yd. Circ 90 sks	65:6) with	additives. Mixed @	(g) 12.5 #/g w/ 1.98	ith additives. Mixed @ 14 3 yd. Tail with 200 sks Cla , tested 13 3/8" casing to	
Mixed @ 14.6 #/g w/ 1.5 with 400 sks Class C w/	52 yd. Follov 1% CaCl2. I 09/11/07, tes		Class "C" 4 yd. Circ	(35:65:6) with addition 90 sks to pit. WO	tives. Mixed @ 1 C 18 hrs. Tested I		
I hereby certify that the	information a	bove is true and complete	e to the be	st of my knowledge	and belief. I furt	her certify that any pit or belov	w-
grade tank has been/will be of SIGNATURE	Positi	losed according to NMOCD g				native OCD-approved plan	•
Type or print name I	Kristi Green	V		ail address:		elephone No. 505-393-59	05
For State Use Only						SEP 1 8 2007	

DATE____

APPROVED BY: FOR RECORDS ONLY TITLE Conditions of Approval (if any):

WELDING SERVICES, INC. P.O. Box 1541 • Lovington, N.M. 88260 BUS: 505 396-4540 • FAX: 505 396-0044

Check



Company Manbourne Lease Mellettrickerin	14 1288 5	t.CM	Date <u>&</u> 19#1_1	Supt.07	Start Time 8.0		
Company Man				Jell With	c .	***	
Wellhead Vendor			_ Tester <i>[</i> _	2,114/17	ッと。 Rig # <u>_</u>	Jenn	
Drlg. Contractor Franker Scal					HIG #		
Tool PusherPlug Type		DI	ua Sizo 🏄	<i>}.</i> '	Drill Ding Size 4/4	21113	
			Plug Size // Drill Pipe Size 4/2/X/H. Check Valve Open 4/5				
Casing Valve Opened				Check valve Opel	'		
ANNULAR 15 RAMS 12 RAMS 13 RAMS 14 Page 11	26 24 4 4 5 6 6 6 6	Rotating	Head	24 22 22 22 22 22 22 22 22 22 22 22 22 2	18,	17	
TEST # ITEMS TESTED	TEST LENGTH	LOW PSI	HIGH PSI	21	20 REMARKS	4	
	<u> </u>	LOW PSI	<u> </u>	Mark			
	//>		5000		langes leader		
3 3,4,5 11,13	/13	- J	5000	1,50%	and test	D/K	
3 3,4,5,11,15 4 8 11 12	10	(* m 3 ·					
3, 17, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	10	uster	500				
5: 7,11,12	10	earling by	5000				
6 711,15	10		2500				
7 19	10	and divided	5ix				
8. 18	: ()	3.55m²	500				
	12	ymer e	5000				
10 17	11.7	,	5000				
				A James	to the second se		
HB@ 1777					SUR TOTAL	167 Dinen	
### HR@ 10000 #5000 ### Mileage 100 @ 1,00 \$160.00	<i>)</i> 0				TAX	1560.00 = 83.85 643.85	

Company MEWBOURNE	Date 10-Sept-07
Lease McKittrickdraw 28 st. Com#1	County Eddy
Drilling Contractor 24630n Ry#45	Plug & Drill Pipe Size #"C-22/4//2"X4.

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.

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- 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 1900 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 950 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 $\frac{1}{3}\frac{1}{2}\frac{1}{2}$. 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}