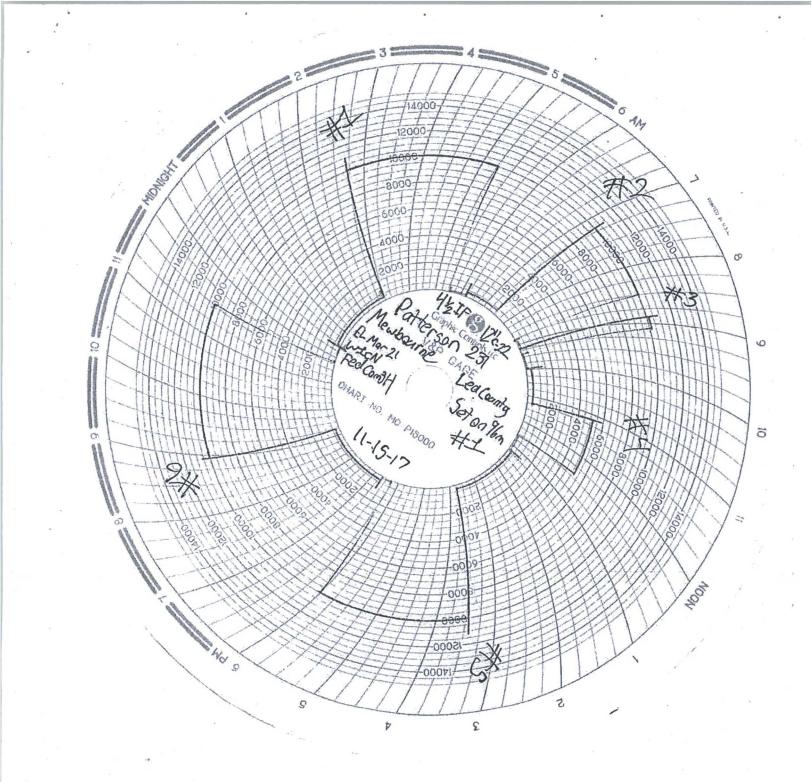
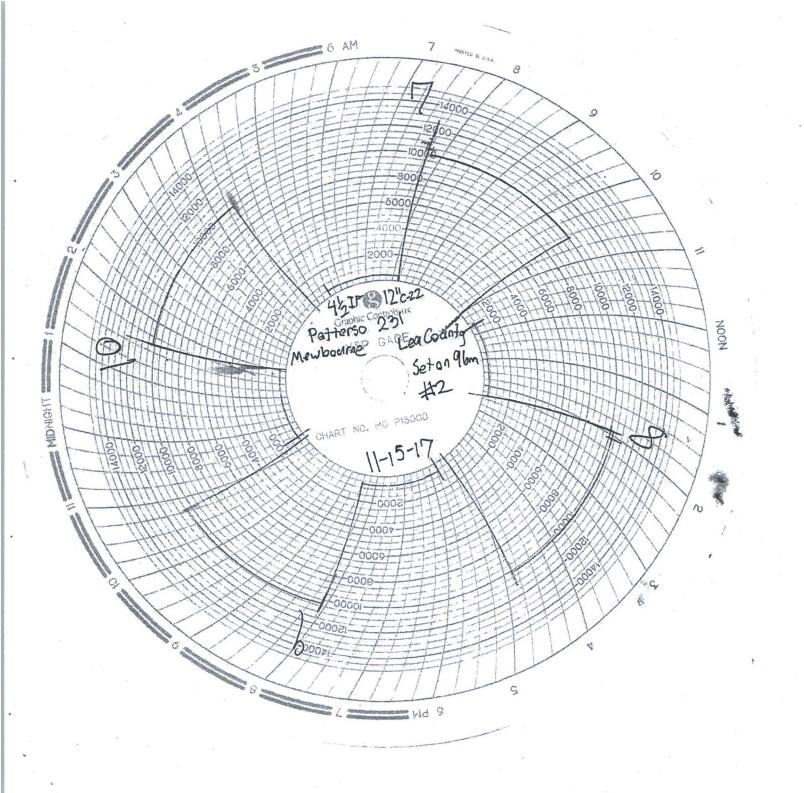
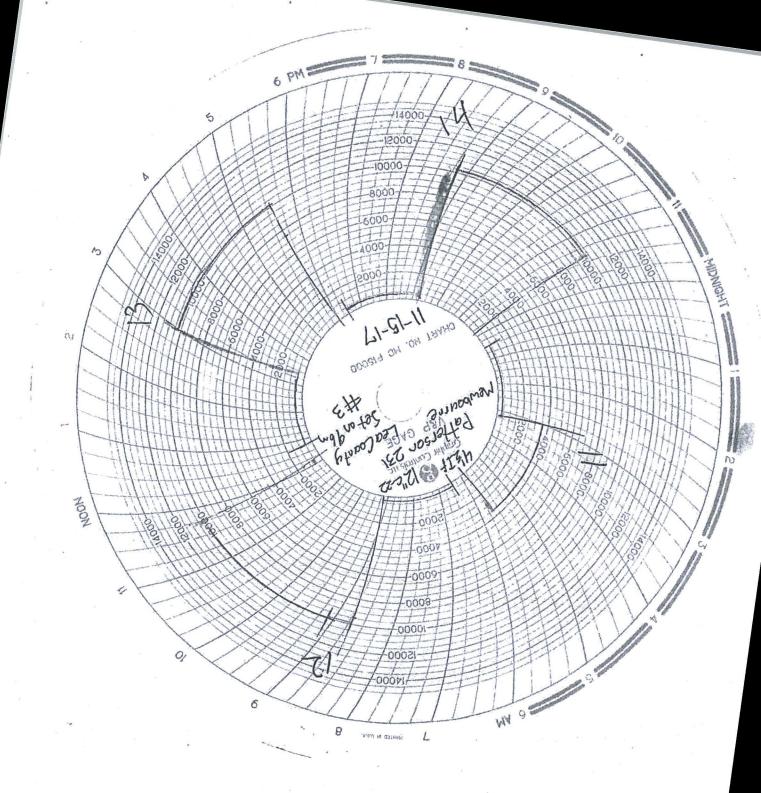
B	UNITED STATES EPARTMENT OF THE IN UREAU OF LAND MANAG NOTICES AND REPOR is form for proposals to II. Use form 3160-3 (APL	TERIOR GEMENT RTS ON WI	ELLS -enter an		NMO Hob	CD ON Expir	RM APPROVED IB NO. 1004-0137 es: January 31, 2018 o. 55A ttee or Tribe Name	
•	TRIPLICATE - Other inst			BS C		7. If Unit or CA/.	Agreement, Name and	or No.
1. Type of Well ☐ Oil Well 🛛 Gas Well 🔲 Otl				1620		8. Well Name and EL MAR 21 V	1 No. V1CN FED COM 3H	•
2. Name of Operator MEWBOURNE OIL COMPAN	Contact:	JACKIE LAT	HAN			 API Well No. 30-025-430 	72	
3a. Address PO BOX 5270 HOBBS, NM 88241		3b. Phone No Ph: 575-39	. (include area	code)	ED-		ol or Exploratory Area	
4. Location of Well (Footage, Sec., 7	C., R., M., or Survey Description)					11. County or Pa	rish, State	
Sec 21 T26S R33E Mer NMP	NENW 190FNL 1350FWL					LEA COUN	TY, NM	
12. CHECK THE A	PPROPRIATE BOX(ES)	TO INDICA	TE NATUF	RE OF N	NOTICE,	REPORT, OR	OTHER DATA	
TYPE OF SUBMISSION			TYI	PE OF A	CTION			
□ Notice of Intent	□ Acidize	Dee	pen	(Product	ion (Start/Resume	e) 🔲 Water Shu	.t-Off
	□ Alter Casing	Hyd	raulic Fractu	uring (Reclam	ation	🗖 Well Integ	grity
Subsequent Report	Casing Repair	-	v Constructio		Recomp		☑ Other Well Spud	
Final Abandonment Notice	Change Plans	🗖 Plug	g and Abando		☐ Tempor ☐ Water I	arily Abandon	ti en opuu	
following completion of the involved testing has been completed. Final Al determined that the site is ready for f 11/13/17Spud 17 1/2" hole. with 575 sks Class C w/addit Mixed @ 14.8 #/g w/1.34 yd. I BOPE to 10000# & Annular to A.M. 11/16/17, tested csg to 1 test to EMW of 10.6 PPG. Chart & Schematic attached	bandonment Notices must be file inal inspection. TD'd hole @ 955'. Ran 9 ives. Mixed @ 13.5 #/g w/ Plug down @ 12:15 A.M. 1 o 3500#. Tested standpipe	42' of 13 3/8 1.74 yd. Tai 1/15/17. Cir & mud lines	" 54.5# J55 w/200 sks c 316 sks co to the pum	ST&C of Class C ement to ps to 50	csg. Cem w/2% Ca p pit. Test 000#. At 1	n, have been completented aCl2.	eted and the operator h	as
Bond on file: NM1693 nationv	vide & NMB000919							×
14. I hereby certify that the foregoing is	Electronic Submission #3	97778 verifie	d by the BL!	M Well Ir	nformation	n System		
Name (Printed/Typed) JACKIE L	For MEWBOU Committed to AFMSS for ATHAN		JENNIFER	SANCH	EZ on 12/2	20/2017 0 RESENTATIVE	RECORD	
Signature (Electronic	Submission)		Date 12	/12/201	7	IAN 4 201		/
	THIS SPACE FO	R FEDERA	L OR ST	ATE OF	FICEU	SE	Inchy	
			Title	V	FURLAU	LSBAD FIELD OF	GEMENT NU	
Approved By Conditions of approval, if any, are attached certify that the applicant holds legal or eq which would entitle the applicant to cond	uitable title to those rights in the		Office		U CAN			
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a statements or representations as	crime for any po to any matter w	erson knowing ithin its jurisd	ly and wi iction.	llfully to m	ake to any departme	ent or agency of the Un	ited
(Instructions on page 2) ** OPERA	TOR-SUBMITTED ** O	PERATOR	SUBMITT	ED ** 0	OPERAT	OR-SUBMITT	ED **	







	MAN WELDING SERVICES, INC.
Com	Dany Meubourne Date 11-15-17
	[LMAR 2.1 WICH Fidlan 3H County Lea NM
	ng Contractor Atlanson 231 Plug & Drill Pipe Size 45 TF
Drilli	mulator Pressure: 3000 Manifold Pressure: 000 Annular Pressure:
Accu	Accumulator Function Test - 00&G0#2
To Cl	heck - USABLE FLUID IN THE NITROGEN BOTTLES (III.A.2.c.i. or ii or iii)
•	 Open HCR Valve. (If applicable) Close annular. Close all pipe rams. Open one set of the pipe rams to simulate closing the blind ram. For 3 ram stacks, open the annular to achieve the 50+ % safety factor. (5M and greater systems). Record remaining pressure 1500 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} If annular is closed, open it at this time and close HCR.
	neck - PRECHARGE ON BOTTLES OR SPHERICAL (III.A.2.d.)
To Cl	Start with manifold pressure at, or above, maximum acceptable pre-charge pressure:
To Cl	a. {800 psi for a 1500 psi system} b. {1100 psi for 2000 and 3000 psi system}

- 1. Open the HCR valve, {if applicable}
- 2. Close annular
- With pumps only, time how long it takes to regain the required manifold pressure.
 Record elapsed time 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)

ase:	LMAR 21 WICH F	edCon 311	_ Date: _	Contractor	611	Invo	ice #
1.1	The second s	2 the second	Drilling		Patters	011	231
	&Type:	Drill Pipe Si	ze 45	IF	Teste	Dal	Repoolo?
quirec	1 BOP:	State State		led BOP:		in the second	
propriate	Casing Valve Must Be Open During BOP Test *		28		* Check V	alve Must Be Oper	n/Disabled To Test Kill Lin
	F	#26	sta	B	0	F	Dart Valve
	H	#2	tet	FCDor)	fA		#19
	Annular #15	#4	30		Kelly/		Stand Pipe Valve #24
			#S	#6	Top Drive	J ið	Hō.
E	Pipe Rams #12				IBOP C	#22	TIW Valve
	Blind Rams #13	**	#88		#17 Manual	T C R	
OC		*1 🖉	Mud Gaug Valve	99 99	IBOP #16	Pump Valv #20	re Pump Valve #21
#11 #10	A COMPANY OF THE OWNER	#25	J	IB .		The second	Section of the
	Pipe Rams #14	Super Ch	oke				
	The second se		IONC				
	Casing Casing	N. R.					
TEST #	Casing	TEST LENGTH	LOW PSI	HIGH PSI		REMARK	3
TEST #	Track	YC DA	LOW PSI 250	HIGH PSI	Pass	REMARK	3 1.
12	Track 2B, BB, B, L, 1B, 7	TEST LENGTH		10,000	Pass	REMARK	3
123	Casing TEMS TESTED Track 2B, 6B, 6, 1B, 7 25, 26, 4B, 7	TEST LENGTH 10-10 5-5 BAMP	LOW PSI 250 250	10,000 10,000 10,000	Pass	REMARK	3
1234	Track 2B, 6B, 6, 1B, 7 25, 26, 4B, 7 20, 21, 22, 23	TEST LENGTH 10-10 5-5 BAMP 5-5	Low PSI 250 250 250	10,090 10,000 10,000 5,000	Pass Pass Pass		3
123451	Casing TEMS TESTED Track 2B, 6B, 6, 1B, 7 25, 26, 4B, 7	TEST LENGTH 10:10 5-5 Bramp 5-5 10:19	LOW PSI 250 250 250 250 250	10,090 10,000 5,000 10,000	Pass Pass Pass Pass		3
1234	$\frac{\text{Casing}}{\text{TEMS TESTED}}$ $\frac{\text{Track}}{2B, bB, b, 1B, 7}$ $\frac{25, 26, 4B, 7}{20, 21, 22, 23}$ $\frac{17}{16}$	TEST LENGTH 10:10 5-5 Bamp 5-5 10:19 10:10	LOW PSI 250 250 250 250 250 250	10,000 10,000 5,000 10,000 10,000 10,000	Pass Pass Pass Pass Pass Pass Pass		3
123456	Track 2B, 6B, 6, 1B, 7 25, 26, 4B, 7 20, 21, 22, 23	TEST LENGTH 10:10 5-5 Bamp 5-5 10:19 10:10	LOW PSI 250 250 250 250 250	10,000 10,000 5,000 10,000 10,000 10,000	Pass Pass Pass Pass Pass Pass Pass		3 3
12345678	TEMS TESTED Track 2B, 6B, 6, 1B, 7 25, 26, 4B, 7 20 21, 22 23 17 16 18, 11B, 5B, 6, 8B, ±, 2,	TEST LENGTH 10:10 5:5 10:10 10:10 10:10 10:10 10:10	LOW PSI 250 250 250 250 250 250 250	10,000 10,000 5,000 10,000 10,000 10,000 10,000	Pass Pass Pass Pass Pass Pass Pass		3
12345678	$\begin{array}{c} \hline \textbf{TEMS TESTED} \\ \hline \textbf{Track} \\ \hline \textbf{2B, bB, b, 1B, 7} \\ \hline \textbf{25, 26, 4B, 7} \\ \hline \textbf{20, 21, 22, 23} \\ \hline \textbf{17} \\ \hline \textbf{16} \\ \hline \textbf{18, 1B, 5B, 6, 8B, 1, 2, 7} \\ \hline \textbf{17, 10, 8, 12} \end{array}$	TEST LENGTH 0-10 5-5 Bamp 5-5 10-10 10-10 10-10 10-10 10-10 10-10 10-10 10-10	LOW PSI 250 250 250 250 250 250 250 250 250 250	10,000 10,000 5,000 10,000 10,000 10,000 10,000 10,000 10,000	Pass Pass Pass Pass Pass Pass Pass		3
123456789	$\begin{array}{c} \hline \textbf{TEMS TESTED} \\ \hline \textbf{Track} \\ \hline \textbf{2B, bB, b, 1B, 7} \\ \hline \textbf{25, 26, 4B, 7} \\ \hline \textbf{20, 21, 22, 23} \\ \hline \textbf{17} \\ \hline \textbf{16} \\ \hline \textbf{18, 1B, 5B, 6, 8B, 1, 2, 1} \\ \hline \textbf{19, 110, 312} \\ \hline \textbf{17, 10, 312} \\ \hline \textbf{18, 10, 312} \\ \hline \textbf{17, 10, 312} \\ \hline $	TEST LENGTH 10:10 5-5 10:10 10:10 10:10 10:10 10:10 10:10 10:10 10:10 10:10	LOW PSI 250 250 250 250 250 250 250 250 250 250	10,000 10,000 5,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000	Pass Poss Poss Poss Poss Poss Poss Poss		3
123456789	$\begin{array}{c} \hline \textbf{TEMS TESTED} \\ \hline \textbf{Track} \\ \hline \textbf{2B, bB, b, 1B, 7} \\ \hline \textbf{25, 26, 4B, 7} \\ \hline \textbf{26, 21, 22, 23} \\ \hline \textbf{17} \\ \hline \textbf{16} \\ \hline \textbf{18, 1B, 5B, 6, 8B, 1, 2, 7} \\ \hline \textbf{14, 19, 7, 12} \\ \hline \textbf{14, 19} \\ \hline \textbf{15, 9, 7, 17} \\ \hline \textbf{16, CET, 39} \\ \end{array}$	TEST LENGTH $00: 10$ $5: 5$ $0: 10$ $0: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$	LOW PSI 250 250 250 250 250 250 250 250 250 250	10,000 10,000 5,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000	Pass Poss Poss Poss Poss Poss Poss Poss		3
12345678911123	$\begin{array}{c} \hline \textbf{TEMS TESTED} \\ \hline \textbf{Trc/ck} \\ \hline \textbf{2B, bB, b, 1B, 7} \\ \hline \textbf{25, 26, 4B, 7} \\ \hline \textbf{26, 21, 22, 23} \\ \hline \textbf{17} \\ \hline \textbf{16} \\ \hline \textbf{18, 1B, 5B, 6, 8B, 1, 2, 7} \\ \hline \textbf{16, 10, 8, 12} \\ \hline \textbf{17, 10, 10, 10} \\ \hline \textbf{17, 10} \\$	TEST LENGTH $0 \cdot 1 \odot$ $5 \cdot 5$ $2 \cdot 6$ $1 \odot \cdot 1 \odot$ $1 \odot - 1 \odot$ $1 \odot - 1 \odot$ $1 \odot - 1 \odot$	LOW PSI 250 250 250 250 250 250 250 250 250 250	10,000 10,000 5000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000	Pass Pass Pass Pass Pass Pass Pass Pass		S
123456789	$\begin{array}{c} \hline \textbf{TEMS TESTED} \\ \hline \textbf{Track} \\ \hline \textbf{2B, bB, b, 1B, 7} \\ \hline \textbf{25, 26, 4B, 7} \\ \hline \textbf{26, 21, 22, 23} \\ \hline \textbf{17} \\ \hline \textbf{16} \\ \hline \textbf{18, 1B, 5B, 6, 8B, 1, 2, 7} \\ \hline \textbf{14, 19, 7, 12} \\ \hline \textbf{14, 19} \\ \hline \textbf{15, 9, 7, 17} \\ \hline \textbf{16, CET, 39} \\ \end{array}$	TEST LENGTH $00: 10$ $5: 5$ $0: 10$ $0: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$ $10: 10$	LOW PSI 250 250 250 250 250 250 250 250 250 250	10,000 10,000 5,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000	Pass Pass Pass Pass Pass Pass Pass Pass		3
12345678911123	$\begin{array}{c} \hline \textbf{TEMS TESTED} \\ \hline \textbf{Trc/ck} \\ \hline \textbf{2B, bB, b, 1B, 7} \\ \hline \textbf{25, 26, 4B, 7} \\ \hline \textbf{26, 21, 22, 23} \\ \hline \textbf{17} \\ \hline \textbf{16} \\ \hline \textbf{18, 1B, 5B, 6, 8B, 1, 2, 7} \\ \hline \textbf{16, 10, 8, 12} \\ \hline \textbf{17, 10, 10, 10} \\ \hline \textbf{17, 10} \\$	TEST LENGTH $0 \cdot 1 \odot$ $5 \cdot 5$ $2 \cdot 6$ $1 \odot \cdot 1 \odot$ $1 \odot - 1 \odot$ $1 \odot - 1 \odot$ $1 \odot - 1 \odot$	LOW PSI 250 250 250 250 250 250 250 250 250 250	10,000 10,000 5000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000	Pass Pass Pass Pass Pass Pass Pass Pass		3 ³
12345678911123	$\begin{array}{c} \hline \textbf{TEMS TESTED} \\ \hline \textbf{Trc/ck} \\ \hline \textbf{2B, bB, b, 1B, 7} \\ \hline \textbf{25, 26, 4B, 7} \\ \hline \textbf{26, 21, 22, 23} \\ \hline \textbf{17} \\ \hline \textbf{16} \\ \hline \textbf{18, 1B, 5B, 6, 8B, 1, 2, 7} \\ \hline \textbf{16, 10, 8, 12} \\ \hline \textbf{17, 10, 10, 10} \\ \hline \textbf{17, 10} \\$	TEST LENGTH $0 \cdot 1 \odot$ $5 \cdot 5$ $2 \cdot 6$ $1 \odot \cdot 1 \odot$ $1 \odot - 1 \odot$ $1 \odot - 1 \odot$ $1 \odot - 1 \odot$	LOW PSI 250 250 250 250 250 250 250 250 250 250	10,000 10,000 5000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000	Pass Pass Pass Pass Pass Pass Pass Pass		3