Submit I Copy To Appropriate District Office	State of New Mexico	Form C-103		
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resou	rces Revised July 18, 2013 WELL API NO.		
District II - (575) 748-1283	OIL CONSERVATION DIVISION	N 30-025-12580 V		
811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178	1220 South St. Francis Dr			
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Salita TC, INIVI 6/30	6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM 87505	uOBbe 5	2019 NMLC 029519A		
SUNDRY NOT	ICES AND REPORTS ON WHILS SALS TO DRILL OR TO DEEPEN OR PLUGGEN TO CATION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name  BU. Lyuch A Federal  8. Well Number		
DIFFERENT RESERVOIR. USE "APPLI PROPOSALS.)	CATION FOR PERMIT" (FORM C-101) FOR SUCH	BU. Lunch A Federal 1		
1. Type of Well: Oil Well	Gas Well Other Swb RE	8. Well Number /O		
2. Name of Operator		9. OGRID Number		
3. Address of Operator	1	10. Pool name or Wildcat		
	on Midland, TX 79710	Lynch Uatea Seven Rivers		
4. Well Location	660 feet from the N line	1900		
Unit Letter :		and 1980 feet from the W line I E NMPM Lea County NM		
Section 0,7	11. Elevation (Show whether DR, RKB, RT,	·		
12. Check A	Appropriate Box to Indicate Nature of 1	Notice, Report or Other Data		
NOTICE OF IN	ITENTION TO:	SUBSEQUENT REPORT OF:		
PERFORM REMEDIAL WORK	<u> </u>	AL WORK		
TEMPORARILY ABANDON	<u> </u>	NCE DRILLING OPNS. P AND A		
PULL OR ALTER CASING DOWNHOLE COMMINGLE	MULTIPLE COMPL CASING/	CEMENT JOB		
CLOSED-LOOP SYSTEM	_	_		
OTHER:	OTHER:	etails, and give pertinent dates, including estimated date		
of starting any proposed we	ork). SEE RULE 19.15.7.14 NMAC. For Mul	tiple Completions: Attach wellbore diagram of		
proposed completion or rec	ompletion.	1 1 days		
Unseat Pac	ber & found bad to	ibing, lay tubing down		
Unger	hati at coming si	man Rum in hole to 3758!		
& pick up	work stringer casing so	0 4 up AD-1 & used		
Unseat Packer & Johna and Thomas, ing, ing Johnson & pick up work string of casing scraper. Run in hole to 3750!  Ing down work string t casing scraper. Pick up AP-1 & used  Ing down work string t casing scraper. Pick up AP-1 & used  218" tubing, feet tubing in hole to 3652', pump 60 bblo of packer fluid & set packer, fell backside of work out air packer set a 3652' - pressure up to test. Test witnessed by Gang Robinson 5/24/19				
11 1 him lest tubing in hole to 3652, purp 60 6610 gg				
anche Rid of at parker lell buckeride of work out air				
private from the act point of the Test witnessed				
Packer sit a	. 3632 - presence ag	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
by Gary Ro	<u>0.050x 3</u> /24/19			
Spud Date:	Rig Release Date:			
I hereby certify that the information	above is true and complete to the best of my k	nowledge and belief.		
7 14	$\mathcal{M}$			
SIGNATURE Saw lug	TITLE Preside	DATE 6/1/19		
Type or print name Brankey	Heiser E-mail address: Mas	operating@att.netHONE: 432.618.0678		
For State Use Only		1 0		
APPROVED BY: Xary Kola	ensa TITLE Complean	e Officer DATE 6-25-19		
Conditions of Approval (if any):		10		

<u>District 1</u> 1625 N. French Dr., Hobbs, NNI-88246 Phone: (\$75) 393-6161 Fax: (\$75) 393-0720

## State of New Mexico

# Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

Pressure   Pressure   NA	*API Num	
BV Lynch A Fed.  Surface Location  UL. Let Section Township Range Well Status  Well Status  TA'D WELL NO TES SHUT-IN NO INJ INJECTOR SWD OIL  OBSERVED DATA  CAUSULAGE (Bilintermit) (Chintermi2) (Discovery of the continuous build up it of the cont	1-025-129	SPO
Well Status  Well Status  YES SHUT-IN NO INJ  OBSERVED DATA  CAISurface (Bilatermili) (Clintermi2) (D)  Froducer  OBSERVED DATA  CAISurface (Bilatermili) (Clintermi2) (D)  Steady Flow Y/N	#	Well No.
Well Status  Well Status  VES  VES  VES  VES  VES  VES  VES  VE		
Well Status  YES NO YES SHUT-IN NO INJ  OBSERVED DATA  Pressure  Plow Characteristics  Puil Y/N Y/N Y/N Y/N Y/N Steady Flow Y/N	l l	LEA
Pressure Plansurface Pull Y/N		
OBSERVED DATA  Pressure  Pressure  Pull Y/N Y/N Y/N Y/N Y/N Steady Flow  Surges Y/N	ER GAS	DATE -J4-FJ
Pressure    NA   NA   NA	63 3	34-17
Pressure Flow Characteristics  Pull Y N Y N Y N Y N Y N Y N Y N Y N Y N Y		
Flow Characteristics  Puff Y/N Y/N Y/N  Steady Flow Y/N Y/N Y/N  Surges Y/N Y/N Y/N  Down to nothing Y/N Y/N Y/N  Gas or Oil Y/N Y/N Y/N  Water Y/N Y/N Y/N  Remarks - Please state for each string (A.B.C.D.E) pertinent information regarding bleed down or continuous build up if a continuous build	(D)Prod Csng	(E)Tubing
Pull Y/N Y/N Y/N Y/N Steady Flow Y/N Y/N Y/N Y/N Y/N Y/N Y/N Surges Y/N	0	NONE
Steady Flow  Surges  Y/N  Y/N  Y/N  Y/N  Y/N  Down to nothing  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/		
Surges    Surges   Y   N	110	CO2
Down to nothing  Y   N	Y / XO	WTR GAS
Gas or Oil  Y N  Water  Y N  Y N  Y N  Water  Y N  Y N  Y N  N  Remarks - Please state for each string (A.B.C.D.E) pertinent information regarding bleed down or continuous build up if a  Post Workover IEST  Signature:  OIL (	116	Type of Fluid
Remarks - Please state for each string (A.B.C.D.E.) pertinent information regarding bleed down or continuous build up if a  Post Workover TEST  Signature:  OIL (	O N	Injected for Waterfield if
Remarks - Please state for each string (A.B.C.D.E.) pertinent information regarding bleed down or continuous build up if a  Post Workover TEST  Signature:  OIL 6	Y	abbijee
Remarks - Please state for each string (A.B.C.D.E.) pertinent information regarding bleed down or continuous build up if a Post Workover TEST  Signature:		
	op il applies.	TION DIVISION
Printed name: Entered in	<del></del>	1.01.01.13101.
Title:	מ ווווט אסטווזס	
E-mail Address:		
Date: Phone:	t <sup>:</sup>	
Witness: Larry Holonson		

### PERFORMING BRADENHEAD TEST

General Procedure for Bradenhead Test

Identify: '

All valves prior to testing

Gauges:

Install on each casing string to record pressure.

Assure:

That all valves are in good working condition and closed at least 24 hours prior

to testing.

Open:

Each valve (Bradenhead, intermediate and casing valves) is to be opened

separately.

Check Gauges:

Record pressure on each gauge and casing string on BHT form. Open

valves to atmosphere and record results on BHT form.

Designate what applies to the result of opening the valves for each string:

Blow or Puff
Bled down to Nothing
Steady Flow
Oil or Gas
Water
Yes or No
Yes or No
Yes or No
Yes or No

Start: Injection or SWD pump so tubing pressure can be read.

histractions below apply to the District 1 Hobbs office since this must be reported on a form.

# In case of pressure:

1. Record pressure reading on gauge.

- 2. Bleed and note time elapsed to bleed down.
- 3. Leave valve open for additional observation.
- 4. Note any fluids expelled.

### In absence of Pressure:

- 1. Leave valve open for additional observation.
- 2. Note types of fluids expelled.
- 3. Note if fluids persist throughout test.

Note: Tubing pressure on injection or SWD wells.

Test will be signed by person performing test with a contact phone number.



