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Land Office Las Cruces

Lean No. 062300

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DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

(SUBMIT IN TRIPLICATE)

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

G. E. Jordan - USA			August 15		
Well No. 1 is locate	ed 660 ft. 1	from $\left\{ \begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array} \right\}$ line a	and ft. from $\left\{ egin{array}{c} \egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} \egin{array}{c} $	ne of sec 15	
(½ Sec. and Sec. No.)	25-6	32-8	DPM.		
(34 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
Underlanded	Les	County	Mary Mi	ectoo	
(Field)	(Co	unty or Subdivision)	(State or Terr		

The elevation of the derrick floor above sea level is ______ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

See attached program and plate

I understand that this plan of work must receive approval in writing by the Geological Eurvey before operations may be commenced.

Company Temperate Ges Transmission

Address P. G. Box 307

By D. W. Coffey

Title District Production Experimentation

THEMSELS GAS AND CIL COMPANY PROGRESS TO DRILL AND COMPLETS

Lance: 6. R. Jewiss - USA

Well Me. 1

District: Bobbs

Mala: Vildent

inchisen: 660' Fall & 660' PVI., Sec. 15, T-25-6, R-32-2, Lon County, New Marriso.

Projected Marines: Delemers Sand

Estimated Elev.: 3480' GL

Notimeted ID: 4900'

Brillian Cooler, and County:

1. Drill 13 3/4" hale to approximately 350'.

2. Communt 9 5/8" coming at approximately 350' w/sufficient volume to exemplate.

3. WCC SA hours. Release pressure and install NOP after 18 hours. Pressure test easing v/600 pel for 30 minutes after SA hours.

4. Brill 7 7/8" hale to Delemen Sunt core point at approximately 4700". Smoot cowing depth to be determined by well-site geologist.

5. Come from \$700' to \$900' u/6 3/4" dismond bit.

6. Set 4 1/2" coming at TD v/sufficient commit to protect all some of interest.

- 7. WOC SA hours. Release pressure and run temperature survey after WOC 8 hours.
- 8. In taking and pressure test casing v/1500 paig for 30 minutes.

9. Pisplace water with eil.

10. Release subsay ric.

Prilling Had:

- In Smill w/fresh water mative and to TD. Had properties will be edjusted to meet requirements for good samples, coving, and drill stem tests. Refere coving or running a drill stem test, the and should have the following properties: Viscosity 35-10, water less live or less in 30 minutes, F C 2/32 or less.
- 2. He cil will be abled without consent of well-cite melecist.

Drill Ston Toote:

1. Two drill stem tests will be run in the Delamere Send between 4700' and 4900'.

Brillian Time

- 1. Record 1' drilling time from surface to TD maing Goolograph.
- 2. Record 1' drilling time in addition to Goolograph thile coring.

Brill Pine Headerstones:

- 1. Tally drill pipe on last two trips poter to reaching easing point.
- 2. Tally drill pipe in strain under sempany supervision at all ensing points, earing points, drill stem test points, and at TD.

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inneles:

- 1. Catch two cots of 10' drilling complex from surface to TO unless
- othervise directed by well-site gaslegist.

 2. We time lage will be made in establing samples and 15 minute circulating semples will be cought for a poried of one hour while circulating unless etherwise directed by the vall-site geologist.
- 3. Semples will be washed thoroughly, sucked, and labeled as directed by the well-edte geologist.
- 4. Two one-quart sumples will be complet and labeled of any fluid recovered by drill stem teate.

Hole Deviction:

- 1. Two hole deviation survey on each trip for bit or every 500', whichever cours scaner.
- 2. Maximum halo deviation from surface to To shall be 40.
- 3. If hele deviation changes more than 1 1/2 degrees in any 100' interval, a string reasor will be run to wipe out dog log.
- 4. If help deviation changes more than 2 degrees in any 100' interval. the hole shall be plugged back and straightened out.

THE VIEW !

- 1. hun GR/Senie leg from coming to TD and intereding from approximately 4600' to TD.
- 2. Fun temperature survey on $\frac{1}{2}$ leading string after VOC θ hours.
- 3. Fun GR correlation log through pay section after consulting h 1/2" qualma.

Completies:

- 1. Ma wo P.U.
- 2. Such FL to 1500'.
- 3. Pull tehing.
- 4. Num til correlation log through pay contion. 5. Performe palected intervals v/4 holes per foot.
- 6. Free down 4 1/2" coming with 5000 gal. refined oil and 10,000 lbs. of 20-10 mak mat.
- 7. Run S' BM tubing.
- 8. Install well head.
- 9. Sout well in.

APPROVED:	Antoniko urau
APPROVED:	
D. W. Codffey	

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Contractor Edition

- ্ব নিজে প্রৈটিড ক্ষেত্রিক প্রক্রেপক্ষ এক করেন। ইন্তির টেলে এটা আনু আনুষ্ঠানু করে ক্ষেত্রিক স্টার্টিড আর্টিড আন নিজের ক্ষেত্রিক জন্ম করিছিল
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Jan Garage Harry

NEW MEAICO OIL CONSERVATION COMMISSION

	WE	LL LOCAT	TION AND	ACREA	GE DE	DICATIO	N PLAT		
	SEE	INSTRUCTION				OH THE RE	VERSE SIDE		
				SECTION				7.11.57	
Operator Tenne	eces Cos	Trans.	Co	Lease	a. p	Jordan	USA	Well No	1
					G. E.		USA		
Unit Letter	Section 4 #	Township		Range	22 E	County	7.00		
M Actual Footage Lo	15	L	25 S		32 E		Lea		
660	feet from the	West	line and	6 6 0	4.	eet from the	South	line	
Ground Level Elev		Formation	ine and	Pool		eet nom the	South	Dedicated Acre	Page:
34801	1	laware			signate	ed		40	Acres
another. (65- l. If the answer to wise? YES	bt to drill into 3-29 (e) NMSA o question one NO	and to produce 1935 Comp.) is "no," have . If answer is	the interests "yes," Type	l and to app of all the or of Consolid	ropriate the vaers been ation	e production	either for his	nself or for hims	self and
3. If the answer to Owner	question two	is "no," list a	all the owners				>₩:	RECE	VED_
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