## UNI D STATES

SUBMIT IN DUPLICA . .

Form approved. Budget Bureau No. 42-R355.5.

September 16, 1980

DATE \_

## DEPARTMEN, OF THE INTERIOR

(See c instructions on reverse side)

P			
5. LEASE DESIGNATION	AND	SERIAL	N
LC-052956			

2. NAME OF OPERATOR DOY I E HA  3. ADDRESS OF OPERATOR P. O. BO  4. LOCATION OF WELL At SURFACE 198 At top prod. Interval At total depth  15. DATE SPUDDED 1 8-25-80 20. TOTAL DEPTH, MD & T 3304 24. PRODUCING INTERVAL 3036-3133 W/1 CDL-Neutron-6 8. CASING SIZE 8 5/8	LETION:  WELLETION:  WORK DEELOVER DEELOVER  Artman  A	Midland, To clearly and in 60 FWL Second	exas accordance tion  14. PE E COMPL UO TVD   22	7970  Ce with (E)  ERMIT NO (Ready  12. IF MC HOW:	Other	P 17 PLOGII SIMNEV  DATE IS - ELEVAT	1980 CAL SURV MEXICO	S. FARM OF ET PASC 9. WELL NO 20. FIELD A Jalmat 11. SEC., T.	AND POOL, OR WILDCAT  R., M., OR BLOCK AND SURVE  A 4, T-25-S, R-3
b. TYPE OF COMPINE WELL  2. NAME OF OPERATOR DOY   Ha  3. ADDRESS OF OPERA P. O. BO  4. LOCATION OF WELL At surface 198 At top prod. interval At total depth  15. Date spudded   1 8-25-80  20. TOTAL DEPTH, MD & T 3304  24. PRODUCING INTERVAL 3036-3133 W/1  26. TYPE ELECTRIC AND CDL-Neutron-6 98. CASING SIZE 8 5/8	LETION:  WELLETION:  WORK DEELOVER DEELOVER  Artman  A	Midland, To clearly and in 60 FWL Second	exas accordance tion  14. PE E COMPL UO TVD   22	7970  Ce with (E)  ERMIT NO (Ready  12. IF MC HOW:	Other	P 17 PLOGII SIMNEV  DATE IS - ELEVAT	1980 CAL SURV MEXICO	8. FARM OF ET PASC 9. WELL NO Jalmat 11. SEC. T. OR ARE. Section NMPM 12. COUNTY Lea	O-Wells Federal  O-Wells Federal  O. # / AND POOL, OR WILDCAT  A. R., M., OR BLOCK AND SURV.  A. 4, T-25-S, R-3  OR   13. STATE   New Mexico
NEW WELL Z  2. NAME OF OPERATOR DOY   E Ha  3. ADDRESS OF OPERATOR P. O. BO  4. LOCATION OF WELL At surface 198 At top prod. Interval At total depth  15. DATE SPUDDED   1 8-25-80  20. TOTAL DEPTH, MD & T 3304  24. PRODUCING INTERVAL 3036-3133 W/1  26. TYPE ELECTRIC AND CDL-Neutron-6 98. CASING SIZE 8 5/8	NOTHER LOGS RU	Midland, To relearly and in the follows  ACHED 17. DAT 9-15  BACK T.D., MD & 3  OMPLETION—TOP	exas  accordance tion 4  14. PE  COMPL.  - UO  TVD 22	7970  Ce with (E)  ERMIT NO (Ready  12. IF MC HOW:	OUNT SINGLE COMPL.	DLOGII Senvey Date is . Elevat 220	CAL SURV MEXICO	S. FARM OF ET PASCO  9. WELL NO  10. FIELD A  Jalmat  11. SEC. T.  OR ARE.  Section  NMPM  12. COUNTY  PARISH  Lea	O-Wells Federal  O-Wells Federal  O. # / AND POOL, OR WILDCAT  A. R., M., OR BLOCK AND SURV.  A. 4, T-25-S, R-3  OR   13. STATE   New Mexico
2. NAME OF OPERATOR DOY 1e Ha  3. ADDRESS OF OPERA- P. O. BO  4. LOCATION OF WELL At SURface 198 At top prod. Interval At total depth  15. DATE SPUDDED 1 8-25-80 20. TOTAL DEPTH, MD & T 3304 24. PRODUCING INTERVAL 3036-3133 W/1  26. TYPE ELECTRIC AND CDL-Neutron-0 98. CASING SIZE 8 5/8	TOR ATTENDED TO THE COLORS OF	Midland, Ton Clearly and in 60 FWL Second 17. DAT 9-15  BACK T.D., MD & 83  OMPLETION—TOP	14. PE COMPL.	7970  Co with (  (E)  CREANIT NO  (Ready  LIF MC HOW:	2 U. S. GEO	DLOGII Senvey Date is . Elevat 220	CAL SURV MEXICO	FY 10. FIELD / Jalmat  11. SEC. T. OR ARE. Section NMPM  12. COUNTY PARISH Lea	O-Wells Federal  O. # / AND POOL, OR WILDCAT  A. A., M., OR BLOCK AND SURV.  A. 4, T-25-S, R-3  OR   13. STATE   New Mexico   19. ELEV. CASINGHEAD
3. ADDRESS OF OPERA-P. O. BO  4. LOCATION OF WELL At surface  198 At top prod. interval At total depth  15. Date spudded   1 8-25-80  20. TOTAL DEPTH, MD & T 3304  24. PRODUCING INTERVAL 3036-3133 W/1  26. TYPE ELECTRIC AND CDL-Neutron-6 8.  CASING SIZE 8 5/8	NTOR  OX 10426, N.  (Report location)  BO FNL & 66  Val reported below  16. DATE T.D. RE.  9-1-80  TVD   21. PLUG,   3278  L(S), OF THIS CO.  16 (Yates)	ACHED 17. DAT 9-15 BACK T.D., MD & 3	14. PE COMPL 00	4 (E)  ERMIT NO  (Ready  2. IF MC HOW:	2 U. S. GEO	DLOGII Senvey Date is . Elevat 220	CAL SURV MEXICO	JO FIELD A Jalmat  11. SEC. T. OR ARE. SECTION NMPM  12. COUNTY PARISH Lea	OR 13. STATE  New Mexico  19. ELEV. CASINGHEAD
P. O. BO  4. LOCATION OF WELL At SURFACE  198 At top prod. Interval At total depth  15. Date Spudded   1 8-25-80  20. Total depth, MD & T 3304  24. PRODUCING INTERVAL 3036-3133 W/1  CDL-Neutron-6 8.  CASING SIZE 8 5/8	OX 10426, N. (Report location)  BO FNL & 66  Val reported below  16. DATE T.D. RE.  9-1-80  IVD   21. PLUG,   3278  LL(S), OF THIS CO.  16 (Yates)	ACHED 17. DAT 9-15 BACK T.D., MD & 3	14. PE COMPL 00	4 (E)  ERMIT NO  (Ready  2. IF MC HOW:	2 U. S. GEO	DLOGII Senvey Date is . Elevat 220	CAL SURV MEXICO	Jalmat  11. sec. t. OR ARE. Section NMPM  12. COUNTY PARISH Lea	AND POOL, OR WILDCAT  R., M., OR BLOCK AND SURV.  A 4, T-25-S, R-3  OR 13. STATE  New Mexical 19. ELEV. CASINGHEAD
At surface 1980 At top prod. Interval  5. Date spudded   1 8-25-80 20. Total depth, MD & T 3304 24. PRODUCING INTERVAL 3036-3133 W/1 6. Type electric and CDL-Neutron-0 8. CASING SIZE 8 5/8	30 FNL & 66  val reported belo  16. DATE T.D. RE.  9-1-80  TVD   21. PLUG,	ACHED 17. DAT 9-15 BACK T.D., MD & 3	14. PE COMPL 00	4 (E)  ERMIT NO  (Ready  2. IF MC HOW:	to prod.) 18 3 LTIPLE COMPL.,	DATE IS	SUED	11. SEC. T. OR ARE. Section NMPM  12. COUNTY PARISH Lea	OR 13. STATE New Mexic
At top prod. Interval  At total depth  15. Date spudded   1  8-25-80  20. Total depth, MD & T  3304  24. PRODUCING INTERVAL  3036-3133 W/1  6. Type electric and CDL-Neutron-0  8.  Casing size  8 5/8	16. DATE T.D. RE.  9-1-80  TVD   21. PLUG,	ACHED 17. DAT 9-15 BACK T.D., MD & 3 OMPLETION—TOP	14. PE COMPL 00	Ready  Ready  Lif MC HOW	to prod.) 18 3 LTIPLE COMPL.,	DATE IS ELEVAT	SUED	11. SEC. T. OR ARE. Section NMPM  12. COUNTY PARISH Lea	OR 13. STATE New Mexico 19. ELEV. CASINGHEAD
At total depth  8-25-80  20. TOTAL DEPTH, MD & T  3304  24. PRODUCING INTERVAL  3036-3133 W/1  6. TYPE ELECTRIC AND  CDL-Neutron-G  8.  CASING SIZE  8 5/8	16. DATE T.D. RE.  9-1-80  TVD   21. PLUG,	ACHED   17. DAT   9-15 BACK T.D., MD &   3 OMPLETION—TOP	E COMPL 00 TVD   22	(Ready	to prod.) 18 3 LTIPLE COMPL.	. elevat 220 <b>R</b>	TIONS (OF, BK)	NMPM  12. COUNTY PARISH Lea	OR 13. STATE  New Mexic  19. ELEV. CASINGHEAD
8-25-80  20. TOTAL DEPTH, MD & T  3304  24. PRODUCING INTERVAL  3036-3133 W/1  66. TYPE ELECTRIC AND  CDL-Neutron-G  8.  CASING SIZE  8 5/8	9-1-80  TVD   21. PLUG, 3278  L(S), OF THIS CO  16 (Yates)	9-15 BACK T.D., MD &  OMPLETION—TOP	E COMPL 00 TVD   22	(Ready	to prod.) 18 3 LTIPLE COMPL.	. elevat 220 <b>R</b>	TIONS (OF, BK)	Lea	New Mexico
8-25-80  20. TOTAL DEPTH, MD & T  3304  24. PRODUCING INTERVAL  3036-3133 W/1  66. TYPE ELECTRIC AND  CDL-Neutron-G  8.  CASING SIZE  8 5/8	9-1-80  TVD   21. PLUG, 3278  L(S), OF THIS CO  16 (Yates)	9-15 BACK T.D., MD &  OMPLETION—TOP	-00 TVD   22	2. IF MU HOW	LTIPLE COMPL.	220 🔻	YONS (DF, PK)	Lea	New Mexico
8-25-80  20. TOTAL DEPTH, MD & T  3304  24. PRODUCING INTERVAL  3036-3133 W/1  6. TYPE ELECTRIC AND  CDL-Neutron-6  8.  CASING SIZE  8 5/8	9-1-80  TVD   21. PLUG, 3278  L(S), OF THIS CO  16 (Yates)	9-15 BACK T.D., MD &  OMPLETION—TOP	-00 TVD   22	2. IF MU HOW	LTIPLE COMPL.	220 🔻	MONS (DF, PK	B, RT, GR, ETC.)*	19. ELEV. CASINGHEAD
3304 24. PRODUCING INTERVAL 3036-3133 W/1 6. TYPE ELECTRIC AND CDL-Neutron-G 8. CASING SIZE 8 5/8	21. PLUG, 3278  3278  LL(S), OF THIS CO  16 (Yates)	BACK T.D., MD &  OMPLETION—TOP	TVD   22	HOW	LTIPLE COMPL.				1 3220
3036-3133 w/1 6. TYPE ELECTRIC AND CDL-Neutron-G 8.  CASING SIZE 8 5/8	3278 (L(S), OF THIS CO 16 (Yates)	SOMPLETION—TOP		HOW	MANY*				
6. TYPE ELECTRIC AND CDL-Neutron-G 8.  CASING SIZE 8 5/8	OTHER LOGS RU		, bollom,	NAME		1	23. INTERVALS	0-3304	OLS CABLE TOOLS
CDL-Neutron-Gs.  CASING SIZE 8 5/8		N		- (	MD AND TVD)*				25. WAS DIRECTIONAL NO
CDL-Neutron-G s. CASING SIZE 8 5/8									
8.  CASING SIZE  8 5/8			N-CCL						27. WAS WELL CORED
8 5/8		CASI		RD (Res	port all strings	set in 10	1011		No
_ '	weight, LB./ft 24	DEPTH SET	(MD)	HC	DLE SIZE		CEMENTING		A WOUND DWY
5 1/2	17	431 3304			1/4	30	0 sx (ci	rc)	None None
	17	3304		7	7/8	60	0 sx (ci	rc)	None
	LI	NER RECORD	<del></del>		<u>_</u>	30.	· · · · · · · · · · · · · · · · · · ·	MILITARY S. T.	
SIZE TO	OP (Mb) B	OTTOM (MD)	SACKS CE	MENT*	SCREEN (MD	!	SIZE	TUBING RECO	
						- 2	3/8	3194	
PERFORATION RECORD	(Interval size	and would				_		31.54	None
notes with or	one shot ea	ach at: 3	036.		32.	ACID,	SHOT, FRAC	TURE, CEMENT	SQUEEZE, ETC.
39, 30/0, 307	<b>4.</b> 3080. 3	3084 3088	3003	2,	DEPTH INTE	RVAL (M	ID) A:	MOUNT AND KIND	OF MATERIAL USED
96, 3100, 3112 33.	.2, 3116, 3	3120, 3124	, 3128	3,	3036-31			/4000	
JJ.	3036-3133			SWF/60,000 + 127,000					
	· · · · · · · · · · · · · · · · · · ·								
* FIRST PRODUCTION	PROBLEM	OV ME		PROD	UCTION				
8-60	l rumpi	on метнор (Flowin	g (8 x	lift, pu	$m_{ping-size\ an} \times 1-1/4)$	d type o	f pump)	WELL S shut-	TATUS (Producing or in) Shut-in
15-80	URS TESTED	28/64	PROD'N. TEST PE	FOR ERIOD 1	OILBBL.		S-MCF.	WATER-BBL.	GAS-OIL RATIO
W. TUBING PRESS.   CAS	SING PRESSURE	CALCULATED	O11,Bn	<del>-&gt;</del>			552	10	Dry Gas
-	69	24-HOUR RATE	BH		GAS-MC		WATER-	-BBL. 0	DIL GRAVITY-API (CORR.)
DISPOSITION OF GAS (Se	sold, used for fuel	l, vented, etc.)			1 52				
ited	_							H. Swain	DD BY
1e	S								
I hereby certify that	the foregoing an	nd attrobat to							