	ECEIVED			Form C-103 Supersedes Old
DISTRIBUT	ICN	NEW VEVIOR 61		C-102 and C-103
SANTA FE		NEW WEXICO OF	L CONSERVATION COMMISSION	Effective 1-1-65
U.S.G.S.				Sa. Indicate Type of Lease
LAND OFFICE				State X Fee
OPERATOR				5. State Oil & Gas Lease No.
OFERATOR				J. State on a sas Lease No.
	CLINDO	V NOTICES AND DEDOS	TE OLIVEI LO	mmmmmi.
(CO NOT US	SUNUK SE THIS FORM FOR PRO- USE "APPLICATI	Y NOTICES AND REPOR Posals to crill or to deepen ion for permit - " (form c-10)	RTS ON WELLS  OR FLUG BACK TO A DIFFERENT RESERVOIR.  1 FCR SUCH PROPOSALS.)	
1.	6A5 🗀			7. Unit Agreement Name
WELL LA	WELL L	OTHER.		
2. Name of Operato				8. Farm or Lease Name
BTA OIL P		•		Lea "26", 7406 JV-S
104 South	Pecos Mi	dland, Texas 79	701	1
4. Location of Well				10. Field and Pool, or Wildcat
UNIT LETTER _	<u>"D" . ^ 7</u>	60 FEET FROM THE	North LINE AND 660 FEE	Undesignated Undesignated
THE We	St LINE, SECTIO	n <u>26</u> township_	26-S RANGE 36-E	имрм. ()
mmm	mmm	15 Flevation (Shari	whether DF, RT, GR, etc.)	12. County
		2905		Lea
16.	Chack		icate Nature of Notice, Report of	
	NOTICE OF IN		•	UENT REPORT OF:
PERFORM REMEDIAL	L WORK	PLUG AND ABAN	DON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABAN	100N		COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
PULL OR ALTER CAS	3 ING	CHANGE PLANS	CASING TEST AND CEMENT JOB	_
-			OTHER	
OTHER	· · · · · · · · · · · · · · · · · · ·			
		erations (Clearly state all pert	inent details, and give pertinent dates, inc	luding estimated date of starting any propose
10/24/80	LE 1103.	erations (Clearly state all pen 10 AM, Drlg. 12-1/4		luding estimated date of starting any propose
•	Spudded 12:0	00 AM, Drlg. 12-1/4		
10/24/80	Spudded 12:0 Cmtd 8-5/8"	00 AM, Drlg. 12-1/4	' hole. 1000 sx cmt. Circ cmt. WO	luding estimated date of starting any propose
10/24/80 10/26/80	Spudded 12:0 Cmtd 8-5/8" Csg pressure	00 AM, Drlg. 12-1/4 24# csg @ 1406' w/ e tested OK. Drlg :	' hole. 1000 sx cmt. Circ cmt. WO	C.
10/24/80 10/26/80 10/27/80	Spudded 12:0 Cmtd 8-5/8" Csg pressure Cmtd 5-1/2"	00 AM, Drlg. 12-1/4 24# csg @ 1406' w/ e tested OK. Drlg : 15.5# csg @ 3660' v	" hole. 1000 sx cmt. Circ cmt. WO 7-7/8" hole.	C. WOC.
10/24/80 10/26/80 10/27/80 11/3/80	Spudded 12:0 Cmtd 8-5/8" Csg pressure Cmtd 5-1/2" Pressure tes Perf (Tansil	24# csg @ 1406' w/ 24# csg @ 1406' w/ tested OK. Drlg : 15.5# csg @ 3660' v ted csg to 2500 ps 1 Yates) 3155-3298	" hole. 1000 sx cmt. Circ cmt. W0 7-7/8" hole. w/250 sx cmt. TOC 2812', i. Held OK. Prep to comp	C. WOC.
10/24/80 10/26/80 10/27/80 11/3/80 11/4/80 11/21/80	Spudded 12:0 Cmtd 8-5/8" Csg pressure Cmtd 5-1/2" Pressure tes Perf (Tansil wtr + 15,00	24# csg @ 1406' w/ 24# csg @ 1406' w/ e tested OK. Drlg ? 15.5# csg @ 3660' v ted csg to 2500 ps 1 Yates) 3155-3298 0 gal CO <sub>2</sub> + 48,000	" hole. 1000 sx cmt. Circ cmt. W0 7-7/8" hole. w/250 sx cmt. TOC 2812', i. Held OK. Prep to comp ' Acidized w/2500 gal 15% # 10-20 Sd.	C. WOC. lete. . Frac w/15,000 gal gelle
10/24/80 10/26/80 10/27/80 11/3/80 11/4/80	Spudded 12:0 Cmtd 8-5/8" Csg pressure Cmtd 5-1/2" Pressure tes Perf (Tansil wtr + 15,00	24# csg @ 1406' w/ 24# csg @ 1406' w/ e tested OK. Drlg ? 15.5# csg @ 3660' v ted csg to 2500 ps 1 Yates) 3155-3298 0 gal CO <sub>2</sub> + 48,000	" hole. 1000 sx cmt. Circ cmt. W0 7-7/8" hole. w/250 sx cmt. TOC 2812', i. Held OK. Prep to comp	C. WOC. lete. . Frac w/15,000 gal gelle
10/24/80 10/26/80 10/27/80 11/3/80 11/4/80 11/21/80	Spudded 12:0 Cmtd 8-5/8" Csg pressure Cmtd 5-1/2" Pressure tes Perf (Tansil wtr + 15,00	24# csg @ 1406' w/ 24# csg @ 1406' w/ e tested OK. Drlg ? 15.5# csg @ 3660' v ted csg to 2500 ps 1 Yates) 3155-3298 0 gal CO <sub>2</sub> + 48,000 W & died. SI. Wa	" hole. 1000 sx cmt. Circ cmt. W0 7-7/8" hole. w/250 sx cmt. TOC 2812', i. Held OK. Prep to comp ' Acidized w/2500 gal 15% # 10-20 Sd.	C. WOC. lete. . Frac w/15,000 gal gelle
10/24/80 10/26/80 10/27/80 11/3/80 11/4/80 11/21/80 11/23/80 12/2/80	Spudded 12:0 Cmtd 8-5/8" Csg pressure Cmtd 5-1/2" Pressure tes Perf (Tansil wtr + 15,00 Flowed 33 BL Ppd 131 BLW	24# csg @ 1406' w/ 24# csg @ 1406' w/ tested OK. Drlg : 15.5# csg @ 3660' v ted csg to 2500 ps 1 Yates) 3155-3298 0 gal CO <sub>2</sub> + 48,0009 W & died. SI. Was - 24 hrs.	" hole. 1000 sx cmt. Circ cmt. WO 7-7/8" hole. w/250 sx cmt. TOC 2812', i. Held OK. Prep to comp ' Acidized w/2500 gal 15% # 10-20 Sd. iting on pumping equipment	C. WOC. lete Frac w/15,000 gal gelle
10/24/80 10/26/80 10/27/80 11/3/80 11/4/80 11/21/80 11/23/80 12/2/80 12/7/80	Spudded 12:0 Cmtd 8-5/8" Csg pressure Cmtd 5-1/2" Pressure tes Perf (Tansil wtr + 15,00 Flowed 33 BL Ppd 131 BLW Ppd 10 B/W -	24# csg @ 1406' w/ 24# csg @ 1406' w/ e tested OK. Drlg : 15.5# csg @ 3660' w ted csg to 2500 ps 1 Yates) 3155-3298 0 gal CO <sub>2</sub> + 48,000; W & died. SI. Was - 24 hrs.	" hole. 1000 sx cmt. Circ cmt. W0 7-7/8" hole. w/250 sx cmt. TOC 2812', i. Held OK. Prep to comp ' Acidized w/2500 gal 15% # 10-20 Sd. iting on pumping equipment il - all load water recove	C. WOC. lete Frac w/15,000 gal gelle .
10/24/80 10/26/80 10/27/80 11/3/80 11/4/80 11/21/80 11/23/80 12/2/80	Spudded 12:0 Cmtd 8-5/8" Csg pressure Cmtd 5-1/2" Pressure tes Perf (Tansil wtr + 15,00 Flowed 33 BL Ppd 131 BLW Ppd 10 B/W - Ppd 8 B/W -	24# csg @ 1406' w/ 24# csg @ 1406' w/ e tested OK. Drlg : 15.5# csg @ 3660' w ted csg to 2500 ps 1 Yates) 3155-3298 0 gal CO <sub>2</sub> + 48,000; W & died. SI. Was - 24 hrs.	" hole. 1000 sx cmt. Circ cmt. WO 7-7/8" hole. w/250 sx cmt. TOC 2812', i. Held OK. Prep to comp ' Acidized w/2500 gal 15% # 10-20 Sd. iting on pumping equipment	C. WOC. lete Frac w/15,000 gal gelle .
10/24/80 10/26/80 10/27/80 11/3/80 11/4/80 11/21/80 11/23/80 12/2/80 12/7/80 12/15/80	Spudded 12:0 Cmtd 8-5/8" Csg pressure Cmtd 5-1/2" Pressure tes Perf (Tansil wtr + 15,00 Flowed 33 BL Ppd 131 BLW Ppd 10 B/W - Ppd 8 B/W - workover an	24# csg @ 1406' w/ 24# csg @ 1406' w/ e tested OK. Drlg ? 15.5# csg @ 3660' w ted csg to 2500 ps 1 Yates) 3155-3298 10 gal CO <sub>2</sub> + 48,000 W & died. SI. Was - 24 hrs. Slight trace of or No shows of oil. Sid re-completion.	" hole. 1000 sx cmt. Circ cmt. W0 7-7/8" hole. w/250 sx cmt. TOC 2812', i. Held OK. Prep to comp ' Acidized w/2500 gal 15% # 10-20 Sd. iting on pumping equipment il - all load water recove	C. WOC. lete Frac w/15,000 gal gelle .
10/24/80 10/26/80 10/27/80 11/3/80 11/4/80 11/21/80 11/23/80 12/2/80 12/7/80 12/15/80	Spudded 12:0 Cmtd 8-5/8" Csg pressure Cmtd 5-1/2" Pressure tes Perf (Tansil wtr + 15,00 Flowed 33 BL Ppd 131 BLW Ppd 10 B/W - Ppd 8 B/W - workover an	24# csg @ 1406' w/ 24# csg @ 1406' w/ e tested OK. Drlg ? 15.5# csg @ 3660' w ted csg to 2500 ps 1 Yates) 3155-3298 10 gal CO <sub>2</sub> + 48,000 W & died. SI. Was - 24 hrs. Slight trace of or No shows of oil. Sid re-completion.	"hole. 1000 sx cmt. Circ cmt. WO 7-7/8" hole. w/250 sx cmt. TOC 2812', i. Held OK. Prep to comp ' Acidized w/2500 gal 15% # 10-20 Sd. iting on pumping equipment il - all load water recove Shut-in. Operations suspe	C. WOC. lete Frac w/15,000 gal gelle .
10/24/80 10/26/80 10/27/80 11/3/80 11/4/80 11/21/80 11/23/80 12/2/80 12/7/80 12/15/80	Spudded 12:0  Cmtd 8-5/8"  Csg pressure  Cmtd 5-1/2"  Pressure tes  Perf (Tansil wtr + 15,00  Flowed 33 BL  Ppd 131 BLW  Ppd 10 B/W -  Ppd 8 B/W -  workover an  Chat the information  K, Wew Ca	24# csg @ 1406' w/ 24# csg @ 1406' w/ 24# csg @ 1406' w/ 24# csg @ 3660' w  15.5# csg @ 3660' w  ted csg to 2500 ps  1 Yates) 3155-3298  10 gal CO <sub>2</sub> + 48,000  W & died. SI. War  - 24 hrs.  Slight trace of or  No shows of oil. Sid re-complete to the  Above is true and complete to the	"hole. 1000 sx cmt. Circ cmt. WO 7-7/8" hole. w/250 sx cmt. TOC 2812', i. Held OK. Prep to comp ' Acidized w/2500 gal 15% # 10-20 Sd. iting on pumping equipment il - all load water recove Shut-in. Operations suspe	C.  WOC.  lete.  . Frac w/15,000 gal gelle  red.  nded pending possible
10/24/80 10/26/80 10/27/80 11/3/80 11/4/80 11/21/80 11/23/80 12/2/80 12/7/80 12/15/80	Spudded 12:0  Cmtd 8-5/8"  Csg pressure  Cmtd 5-1/2"  Pressure tes  Perf (Tansil wtr + 15,00 Flowed 33 BL  Ppd 131 BLW  Ppd 10 B/W -  Ppd 8 B/W - workover an  Chat the information  K. Markettand	24# csg @ 1406' w/ 24# csg @ 1406' w/ 24# csg @ 1406' w/ 24# csg @ 3660' w  15.5# csg @ 3660' w  ted csg to 2500 ps  1 Yates) 3155-3298  10 gal CO <sub>2</sub> + 48,000  W & died. SI. War  - 24 hrs.  Slight trace of or  No shows of oil. Sid re-complete to the  Above is true and complete to the	" hole.  1000 sx cmt. Circ cmt. W0  7-7/8" hole.  w/250 sx cmt. TOC 2812',  i. Held OK. Prep to comp  Acidized w/2500 gal 15%  10-20 Sd.  iting on pumping equipment  il - all load water recove  Shut-in. Operations suspended	C.  WOC.  lete.  . Frac w/15,000 gal gelle  red.  nded pending possible
10/24/80 10/26/80 10/27/80 11/3/80 11/4/80 11/21/80 11/23/80 12/2/80 12/7/80 12/15/80	Spudded 12:0  Cmtd 8-5/8"  Csg pressure  Cmtd 5-1/2"  Pressure tes  Perf (Tansil wtr + 15,00  Flowed 33 BL  Ppd 131 BLW  Ppd 10 B/W -  Ppd 8 B/W -  workover an  Chat the information  K, Wew Ca	24# csg @ 1406' w/ 24# csg @ 1406' w/ 24# csg @ 1406' w/ 24# csg @ 3660' w  15.5# csg @ 3660' w  ted csg to 2500 ps  1 Yates) 3155-3298  10 gal CO <sub>2</sub> + 48,000  W & died. SI. War  - 24 hrs.  Slight trace of or  No shows of oil. Sid re-complete to the  Above is true and complete to the	" hole.  1000 sx cmt. Circ cmt. W0  7-7/8" hole.  w/250 sx cmt. TOC 2812',  i. Held OK. Prep to comp  Acidized w/2500 gal 15%  10-20 Sd.  iting on pumping equipment  il - all load water recove  Shut-in. Operations suspended	C.  WOC.  lete.  . Frac w/15,000 gal gelle  red.  nded pending possible