

## TNEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS NOTICES

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See addi-

		Indicate Nature of Notice by Check	ing Below		
OTICE OF CHANGI	Intention E Plans	Notice of Intention to Temporarily Abandon Well	Notice of Inten to Drill Deeper		
OTICE OF	Intention Fell	Notice of Intention to Plug Back	Notice of Inten to Set Liner	TION	
OTICE OF	Intention	Notice of Intention to Acidize	Notice of Intento Shoot (Nitro		
OTICE OF OGUN PE	Intention erporate	Notice of Intention (Other)	Notice of Inten (Other) <b>REM</b>		I
	SERVATION COMMISSION E, NEW MEXICO	Hobbs, New Mexico		evember 9.	1956
		(Place)		(Date)	
ntlemen					
		do certain work as described below at the			
•••••	Snell Uil Company	Livingston Livingston	Well No. 6	in	#S#
NE	1/4 SW 1/4 of Sec. 3	T <b>-21-S</b> , R <b>-37-E</b> , N	MPM Hene		(Unit)
(40-a	cre Subdivision)	, I, P	WIF WI.,	•••••••••••••••••••••••••	Poc
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DPOSED	FI (FOLLO) W <b>CRK:</b> Run open ended tub	County.  JLL DETAILS OF PROPOSED PL.  DW INSTRUCTIONS IN THE RULES  Ling to 7915!	AND REGULATIONS)		
DPOSED	FU (FOLLO) WORK: Run open ended tub: Spot 50 sack 123 go	County.  JLL DETAILS OF PROPOSED PL.  DW INSTRUCTIONS IN THE RULES  ing to 7915!	AND REGULATIONS)	)& pull +=1	ning ta f
Lea	FU (FOLLO) WCRK: Run open ended tubi Spot 50 sack 12% go Bradenhead squeese	County.  JLL DETAILS OF PROPOSED PL.  DW INSTRUCTIONS IN THE RULES  ing to 7915!  al cement on bottom (calculate)	AND REGULATIONS)	)& pull twi	ping to
OPOSED (1) (2) (3)	FU (FOLLO)  WORK:  Run open ended tub: Spot 50 sack 12% go Bradenhead squeese (calculated top of	Dounty.  JLL DETAILS OF PROPOSED PLOW INSTRUCTIONS IN THE RULES  ing to 7915'  cl cement on bottom (calcular approximately 35 sack into cement in casing 7770').	AND REGULATIONS)  ted fill to 7680' formation. Maxim	)& pull twi	ping to 1
OPOSED (1) (2) (3)	FI (FOLLO)  WCRK:  Run open ended tub: Spot 50 sack 12% go Bradenhead squeese (calculated top of WCC 24 hours and ch	ULL DETAILS OF PROPOSED PL OW INSTRUCTIONS IN THE RULES ing to 7915' al cement on bottom (calcula approximately 35 sack into cement in casing 7770').	AND REGULATIONS)  ted fill to 7680' formation. Maxim	)& pull twi	ping to 1
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OPOSED	FU (FOLLO) WCRK:  Run open ended tub: Spet 50 sack 12% ge Bradenhead squeese (calculated top of WCC 24 hours and of Pull tubing and res Drill cut to 7900'. Pull tubing and per 7843'-7849'. 7859'-	JLL DETAILS OF PROPOSED PLOW INSTRUCTIONS IN THE RULES ing to 7915!  Il cement on bottom (calcula approximately 35 sack intecement in casing 7770!).  The sack top of cement w/tubing.  "I cented w/4 shets per foet 17865!. & 7874!-7877! (PGAC)	and regulations)  ted fill to 7660' formation. Maxim	um pressure	• 1500 pa
OPOSED (1) (2) (3) (4) (5) (6) (7)	FU (FOLLO) WCRK:  Run open ended tubit Spot 50 sack 12% go Bradenhead squeeze (calculated top of WOC 24 hours and che Pull tubing and result tubing and per 7843'-7849', 7859'-Run tubing w/HW pac gallons 15% acid.	ULL DETAILS OF PROPOSED PLOW INSTRUCTIONS IN THE RULES ing to 7915!  Let cement on bottom (calcula approximately 35 sack into cement in casing 7770!).  Leck top of cement w/tubing.	and REGULATIONS)  ted fill to 7660' formation. Maxim  at fellows: Gamma Ray Leg Dep  st. If warranted	ths)	• 1500 pa
OPOSED (1) (2) (3) (4) (5) (6) (7)	FU (FOLLO) WCRK:  Run open ended tubit Spot 50 sack 12% go Bradenhead squeeze (calculated top of WOC 24 hours and che Pull tubing and result tubing and per 7843'-7849', 7859'-Run tubing w/HW pac gallons 15% acid.	JLL DETAILS OF PROPOSED PLOW INSTRUCTIONS IN THE RULES ing to 7915!  Il cement on bottom (calcula approximately 35 sack intecement in casing 7770!).  The sack top of cement w/tubing.  "I cented w/4 shets per foet 17865!. & 7874!-7877! (PGAC)	and REGULATIONS)  ted fill to 7660' formation. Maxim  at fellows: Gamma Ray Leg Dep  st. If warranted	ths)	• 1500 pa
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OPOSED (1) (2) (3) (4) (5) (6) (7) (8)	FU (FOLLO) WCRK:  Run open ended tubit Spet 50 sack 12% got Bradenhead squeeze (calculated top of WOC 24 hours and che Pull tubing and reported to 7900'. Pull tubing and per 7843'-7849', 7859'-Run tubing w/HW pagallons 15% acid. If results satisface	JLL DETAILS OF PROPOSED PL DW INSTRUCTIONS IN THE RULES ing to 7915' al cement on bottom (calcula approximately 35 sack into cement in casing 7770'). heck top of cement w/tubing. run w/bit. forated w/4 shots per foot -7865', & 7874'-7877' (PGAC eker and HD tool and swab to	and regulations)  ted fill to 7660' formation. Maxim  at fellows: Gamma Ray Leg Dep  st. If warranted  w/gas-lift equip  hell Oil Company.  Company or Open	ths) , treat w/s	\$ 1500 pa
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