(May 1963)	U' TED STATES	SUBMIT IN TRI	
DEPA	RTML . C OF THE INTERIOR	R verse side)	5. LEASE DESIGNATION AND SERIAL NO.
GEOLOGICAL SURVEY		6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
SUNDRY N	NOTICES AND REPORTS ON	N WELLS	
(Do not use this form for	proposals to drill or to deepen or plug back PLICATION FOR PERMIT-" for such propo	to a different reservoir. Sals.)	
1.			7. UNIT AGREEMENT NAME
01L -07-7 GAS	HER		· · · · · · · · · · · · · · · · · · ·
2. NAME OF OPERATOR			8. FARM OR LEASE NAME
Yates Petroleum	Corporation V	· · · · · · · · · · · · · · · · · · ·	Federal BZ
3. ADDRESS OF OPERATOR			
207 South 4th Street - Artesia, New Mexico 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 330' FSL & 2310' FWL of Sec. 21-17S-25E		10. FIELD AND POOL, OR WILDCAT	
		Eagle Creek S.A.	
		11. SEC., T., R., M., OR BLK. AND SURVEY OR ABEA	
	· · ·		Unit N NMPM
			12. COUNTY OF FARISH 13. STATE
14. PERMIT NO.	15. ELEVATIONS (Show whether DF, RT	, GK, есс.)	Eddy . N. Mex
441111m-111	3568' GL	,	
16. Che	ck Appropriate Box To Indicate Nati	ure of Notice, Report, or	Other Data and the second seco
NOTICE OF	INTENTION TO:	SUBSE	QUENT REPORT OF
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTUBE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING (Other) Spud & 1	0 3/4" CSQ. X
REPAIR WELL	CHANGE PLANS	(Nore · Report resul	Its of multiple completion on Well
(Other)	TED OPERATIONS (Clearly state all pertinent d	latelly and give portinent date	apletion Report and Log form.) es, including estimated date of starting a
proposed work. If well is nent to this work.)*	directionally drilled, give subsurface location ed at 11:00 AM 9-9-71.	is and measured and true ver	The second secon
			그는 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
TD 142' - Dril	led a 13 $3/4$ " hole to	142', ran 129'	of 10 3/4 32#,
TD 142' - Dril	led a 13 3/4" hole to	142', ran 129'	of 10 3/4" 32#, 4% CaC1. PD 2:00 P
TD 142' - Dril: J-55 casing set	led a 13 3/4" hole to t at 142' with 60 sack	142', ran 129' s of In <mark>c</mark> or Neat	: 4% CaC1. PD 2:00 P
TD 142' - Dril J-55 casing set 9-9-71. WOC 7 resumed drilli	led a 13 3/4" hole to t at 142' with 60 sack hours and drilled out ng.	142', ran 129' s of Incor Neat shoe. Reduced	4% CaC1. PD 2:00 P hole to 9 7/8" and
TD 142' - Dril J-55 casing set 9-9-71. WOC 7 resumed drillin TD 1074' - Ran	led a 13 3/4" hole to t at 142' with 60 sack hours and drilled out ng. 36 its of 7" 23#, J-5	142', ran 129' s of Incor Neat shoe. Reduced	L 4% CaCl. PD 2:00 P hole to 9 7/8" and (Total 1061') set at
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TD 142' - Dril: J-55 casing set 9-9-71. WOC 7 resumed drillit TD 1074' - Ran 1074', central Neat with 2 say	led a 13 3/4" hole to t at 142' with 60 sack hours and drilled out ng. 36 jts of 7" 23#, J-5 izers at 981 & 691'. cks hulls 2% CaCl. PD	142', ran 129' s of Incor Neat shoe. Reduced 5 used casing (Cemented with 3) 11:45 PM 9-10-	4% CaC1. PD 2:00 P hole to 9 7/8" and (Total 1061') set at 350 sacks of Incor -71. WOC 8 ¹ / ₂ hours,
TD 142' - Dril: J-55 casing set 9-9-71. WOC 7 resumed drilli TD 1074' - Ran 1074', central Neat with 2 sat tagged cement	led a 13 3/4" hole to t at 142' with 60 sack ng. 36 jts of 7" 23#, J-5 izers at 981 & 691'. cks hulls 2% CaCl. PD at 250'. Pumped in 50	142', ran 129' s of Incor Neat shoe. Reduced 5 used casing (Cemented with 3 11:45 PM 9-10- sacks of Incor	4% CaCl. PD 2:00 P hole to 9 7/8" and (Total 1061') set at 50 sacks of Incor -71. WOC 8 ¹ / ₂ hours, Neat 4% CaCl. Fill
TD 142' - Dril: J-55 casing set 9-9-71. WOC 7 resumed drillit TD 1074' - Ran 1074', central Neat with 2 sat tagged cement a hole with 3 yat	led a 13 3/4" hole to t at 142' with 60 sack hours and drilled out ng. 36 jts of 7" 23#, J-5 izers at 981 & 691'. cks hulls 2% CaCl. PD at 250'. Pumped in 50 rds of Ready-Mix. Job	142', ran 129' s of Incor Neat shoe. Reduced 5 used casing (Cemented with 3 11:45 PM 9-10-) sacks of Incon completed at 10	4% CaC1. PD 2:00 P hole to 9 7/8" and (Total 1061') set at 350 sacks of Incor -71. WOC 8½ hours, Neat 4% CaC1. Fill D:30 AM 9-11-71. WOC
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