Form 9-331					Fa	approved.
(May 1963)		TED STATES	(()+ha	- instructions on	Budg	et Bureau No. 42-R1424
		NT OF THE INT	ERIOR verse	side)	5. LEASE DESI	GNATION AND SERIAL NO.
<u></u>	GEO	LOGICAL SURVE	Y		$\frac{\text{NM} 0219}{6. \text{ IF INDIAN}}$	OUJ-A ALLOTTEE OR TRIBE NAME
		S AND REPOR			mbran,	
	form for proposals t	o drill or to deepen or N FOR PERMIT-" for	plug back to a dif			
1.		<u></u>		<u></u>	7. UNIT AGREE	MENT NAME
WELL WELL	OTHER					2
2. NAME OF OPERATOR					8. FARM OR L	·
Yates Petrol	eum Corpor	ation /			9. WELL NO.	ral BW
3. ADDRESS OF OPERATOR 207 South 4th Street - Artesia, New Mexico 83210					2	
207 South 4th Street - Artesia, New Mexico 83210 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*						POOL, OR WILDCAT.
See also space 17 below At surface	w.)				Eag	le Creek S.A
	. 330' F	'SL & 1650'	FEL of Se	c. $22 - 1/S$	II. 860., T., K.	., M., OR BLK. AND
						-175-25E
					Unit O	
14. PERMIT NO.	15	5. ELEVATIONS (Show whe		1		R PARISH 13. STATE
		3	521' GL	· · · · · · · · · · · · · · · · · · ·	Eddy	N. Mex
16.	Check Appro	priate Box To Indic	ate Nature of I	Notice, Report.	or Other Data	
	OTICE OF INTENTION	-	1		BSEQUENT REPORT OF	:
	[]	[n	-		· - · · · ·
TEST WATER SHUT-OF		OR ALTER CASING	1 1	ER SHUT-OFF CTURE TREATMENT		PAIRING WELL
FRACTURE TREAT Shoot or acidize	ABAN			OTING OR ACIDIZING		ANDONMENT*
REPAIR WELL		GE PLANS		her) Spud 1	0 <u>3/4" & 7</u>	" casing X
(Other)				(NOTE: Report re Completion or Rec	sults of multiple con completion Report an	npletion on Well d Log form.)
17. DESCRIBE PROPOSED OR	COMPLETED OPERATIO	ons (Clearly state all p	ertinent details, a	nd give pertinent d	ates, including estim	nated date of starting an
proposed work. If nent to this work.) *	well is directionally	drilled, give subsuriad	e locations and m	easured and true v	ertical depitis for al	l markers and zones pert
5-23-71 - Spu	dded 5 P.M	1. 6-23-71.				
-						
TD 210' Ran 6	its of 10) 3/4" 32# J	-55 casin	q (190') :	set at 206	• with 80
	2) 3/4" 32# J CaCl cement		•		·
sacks of Inco	r Neat 4%	CaCl cement	. PD 11:	00 P.M. 6	-23-71. W	OC 7 hrs.
sacks of Inco	r Neat 4%	CaCl cement	. PD 11:	00 P.M. 6	-23-71. W	OC 7 hrs.
sacks of Inco Nippled up an	r Neat 4% d drilled	CaCl cement out plug, r	. PD 11: educed ho	00 P.M. 6 ble to 9 7,	-23-71. W /8" and re	OC 7 hrs. sumed drillin
sacks of Inco Nippled up an ID 1151' - Ra	r Neat 4% d drilled n 31 jts c	CaCl cement out plug, r of 7" 20# &	. PD 11: educed ho 23 11 J-55	00 P.M. 6 le to 9 7, casing (1	-23-71. W /8" and re 139'), cen	OC 7 hrs. sumed drillin tralizers
sacks of Inco Nippled up an TD 1151' - Ra at 1064, 802,	r Neat 4% d drilled n 31 jts c and 669'.	CaCl cement out plug, r of 7" 20# & Cemented	. PD 11: educed ho 23# J-55 witn 325	00 P.M. 6 ple to 9 7, casing (1 sacks Inc	-23-71. W /8" and re 139'), cen or Neat 2%	OC 7 hrs. sumed drillin tralizers CaCl cement
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