Form 9-331 (May 1963)	DEPARTME. i OF THE INTERIOR verse side)				5. LEASE DESIGNATION AND SERIAL NO.			
GEOLOGICAL SURVEY SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals.) I. OIL WELL WELL OTHER					NM 24152 6. IF INDIAN, ALLOTTEE OR TEIBE NAME			
					7. UNIT AGREEMENT NAME			
2. NAME OF OPERATOR Yates Petroleum Corporation					8. FARM OR LEASE NAME			
<ol> <li>ADDRESS OF OPERATOR</li> <li>207 South 4th Street, Artesia, New Mexico</li> <li>LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface</li> </ol>					No. Crooked Creek Fed. K 9. WELL NO.			
					. FIELD AND POOL, C Wildcat . SEC., T., R., M., OR SURVEY OR ABEA	BLK. AND		
1650' FSL &	2310'FEL Sec.	27 - 238 -	- 24E	Se	c. 27, T23S			
14. PERMIT NO.	15. ELEVATIONS 386	(Show whether DF O <sup>†</sup> GR	r, RT, GR, etc.)	12	Eddy	13. STATE NM		
	heck Appropriate Box	To Indicate N	lature of Notice, Repo	rt, or Othe subsequent				
					REPAIRING	WELL		
17. DESCRIBE PROPOSED OR COME proposed work. If well nent to this work.) * Taw Propose togp selectively	MULTIPLE COMPLET ABANDON* CHANGE PLANS t and test Strawn PLETED OPERATIONS (Clearly s is directionally drilled, give operation perforated from empt correction o	state all pertinen subsurface loca tting retr 8194' to 8	t details, and give pertinen- tions and measured and tru rievable bridge p 8247'. Morrow wi	ING t results of n Recompletion at dates, inclu- e vertical de plug. S	ALTERING C ABANDONME nultiple completion a Report and Log fo uding estimated da pths for all marker	ASING NT* on Well rm.) te of starting any s and zones perti-		
SHOOT OR ACIDIZE REPAIR WELL (Other) plug back 17. DESCRIBE PROPOSED OR COME proposed work. If well nent to this work.)* Tem Propose to p selectively	ABANDON* CHANGE PLANS and test Strawn PLETED OPERATIONS (Clearly s is directionally drilled, give operative clug Morrow by se perforated from	state all pertinen subsurface loca tting retr 8194' to 8	shooting on ACIDIZ (Other) (Nother: Report Completion or it details, and give pertinent tions and measured and tru rievable bridge p 8247'. Morrow with	ING t results of n Recompletion at dates, inclu- e vertical de plug. S	ALTERING C ABANDONME nultiple completion a Report and Log fo uding estimated da pths for all marker trawn will i eopened at a	ASING NT* on Well rm.) te of starting any s and zones perti- De a later		
SHOOT OR ACIDIZE REPAIR WELL (Other) plug back 17. DESCRIBE PROPOSED OR COME proposed work. If well nent to this work.)* Tem Propose to p selectively	ABANDON* CHANGE PLANS and test Strawn PLETED OPERATIONS (Clearly s is directionally drilled, give operative clug Morrow by se perforated from	state all pertinen subsurface local tting retr 8194' to 8 f formatic	shooting on ACIDIZ (Other)	ING TRECOMPLETION t results of 1 Recompletion it dates, incle e vertical de plug. S ill be r	ALTERING C ABANDONME nultiple completion Report and Log fo uding estimated da pths for all marker trawn will 1 eopened at a APR 10	ASING NT* on Well rm.) te of starting any s and zones perti- De a later		
SHOOT OR ACIDIZE REPAIR WELL (Other) plug back 17. DESCRIBE PROPOSED OR COMF proposed work. If well nent to this work.)* Tem Propose to p selectively	ABANDON* CHANGE PLANS and test Strawn PLETED OPERATIONS (Clearly s is directionally drilled, give operative clug Morrow by se perforated from	state all pertinen subsurface local tting retr 8194' to 8 f formatic	shooting on ACIDIZ (Other) (Nother: Report Completion or it details, and give pertinent tions and measured and tru rievable bridge p 8247'. Morrow with	ING TRECOMPLETION t results of 1 Recompletion it dates, incle e vertical de plug. S ill be r	ALTERING C ABANDONME nultiple completion in Report and Log fo uding estimated da pths for all marker trawn will h copened at APR 16	ASING NT* on Well rm.) te of starting any s and zones perti- De a later 1930		
SHOOT OR ACIDIZE REPAIR WELL (Other) plug back 17. DESCRIBE PROPOSED OR COMF proposed work. If well nent to this work.)* Tem Propose to p selectively	ABANDON* CHANGE PLANS and test Strawn PLETED OPERATIONS (Clearly s is directionally drilled, give operative clug Morrow by se perforated from	state all pertinen subsurface local tting retr 8194' to 8 f formatic	SHOOTING OR ACIDIZ (Other) (NoTE: Report Completion or t details, and give pertinen- tions and measured and tru rievable bridge H 3247'. Morrow with on damage.	ING	ALTERING C ABANDONME nultiple completion Report and Log fo uding estimated da pths for all marker trawn will 1 eopened at a APR 10	ASING NT* on Well rm.) te of starting any s and zones perti- De a later 1930		
shoot or acidize REPAIR WELL (Other) plug back 17. DESCRIBE PROPOSED OR COME proposed work. If well nent to this work.)* Tem Propose to Ap selectively	ABANDON* CHANGE PLANS and test Strawn PLETED OPERATIONS (Clearly s is directionally drilled, give operative clug Morrow by se perforated from	state all pertinen subsurface local tting retr 8194' to 8 f formatic	SHOOTING OR ACIDIZ (Other) (NoTE: Report Completion or t details, and give pertinen- tions and measured and tru rievable bridge p 3247'. Morrow with on damage.	ING	ALTERING C ABANDONME nultiple completion in Report and Log fo uding estimated da pths for all marker trawn will h copened at APR 10	ASING NT* on Well rm.) te of starting any s and zones perti- De a later 1930		
shoot or acidize REPAIR WELL (Other) plug back 17. DESCRIBE PROPOSED OR COME proposed work. If well nent to this work.)* Tem Propose to Ap selectively	ABANDON* CHANGE PLANS C and test Strawn PLETED OPERATIONS (Clearly ; is directionally drilled, give Aposaily Olug Morrow by se perforated from empt correction o	x state all pertinen subsurface local tting retr 8194' to 8 f formatio	SHOOTING OR ACIDIZ (Other) (NOTE: Report Completion or t details, and give pertinent tions and measured and tru rievable bridge p 3247'. Morrow with an damage.	ING	ALTERING C ABANDONME nultiple completion in Report and Log fo uding estimated da pths for all marker trawn will h copened at APR 10	ASING NT* on Well rm.) te of starting any s and zones perti- De a later 1930 CE		

## WELL CATION AND ACREAGE DEDICATION

and the second second second	1997 - <b>1</b> 997 - <b>1</b> 99		AND ACREAGE DEDICATIO	TAL 10	Form C-102 Superscides C-128 Effoctive 1-1-65
Operator Dag D			be from the outer bounderies of the S	iection.	•
VATES P	ETROLEUM CC	T	North Grooked	l Creek KG	Fed. <sup>Well No.</sup> 1
J	27	23 South	Range 24 East	Eddy	
Actual Footage Lece 1650		uth North	. 2310	Fact	
Ground Level Elev. 3860	Producing For		Pool feet from	the Last	line Dedicated Acreage;
		rawn	well by colored pencil or had		3/7-370
<ol> <li>If more that interest and</li> <li>If more that dated by co</li> </ol>	an one lease is d royalty). n one lease of di ommunitization, u	dedicated to the v fferent ownership nitization, force-po	vell, outline each and identify is dedicated to the well, have oling. etc?	the ownership th the interests of	ereof (both as to working all owners been consoli-
X Yes	No If an	swer is "yes," typ	e of consolidation. To be	communiti	red
No allowabl	e will be assigned	to the well until	scriptions which have actuall all interests have been conso ard unit, eliminating such inte	lidated (by Commercests, has been a	
	1		1	ARIESIA, I	LINE CONTE
		YPC P	APR 1 1 1980 U.S. GOLLUG JAL SURVEY ARTESIA, NEW MEXICO N.R. R.E DO SURVEY 5412 EM MEXICO	toined here best of my l Eddu Name EDD Position ENG Company YATE Date 4/10,	
	N	U.S.	ARCO et al	shown on thi notes of act under my sup is true and knowledge an Date Surveyed Apr. 5,	1979
00 203 0(6	1320 1650 1980 2		1300 1000 800	Centificate No. NMPE&LS	5412

•