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			M. 011	·3 Div	isine d	SĒ
					1	
Form 3160-5	UNITED S	TATES	815	<u> </u>	824 FORM APPROVED	
(June 1990)	DEPARTMENT OF		Artesia M		Budget Bureau No. 1004-013	3
	BUREAU OF LAND		2 4 H I.		Expires: March 31, 1993	
0.111					5 Lease Designation and Serial No.	
SUN	DRY NOTICES AND I	REPORTS ON W	ELLS	,	NM-81218 6. If Indian, Alluttee or Tribe Name	
Do not use this form for	proposals to drill or to	deepen or reentr	y to a different r	eservoir.	o in monan, Anonce or Tribe Name	
	PPLICATION FOR PERM	AIT—" for such p	roposals			
	SUBMIT IN TR				7. If Unit or CA, Agreement Design	ation
1. Type of Well				·	-	
2. Name of Operator					8. Well Name and No.	
YATES PETROLEUM CORPORATION (505) 748-1471)					Brannigan ANFFFeder	al #6
3. Address and Telephone No					9. API Well No.	
105 South 4th St., Artesia, NM 88210					30-015-30208	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					10. Field and Pool, or Exploratory Ar	
Surface: 1379' FNL & 259' FEL (Unit K. SENE)					ndian Basin Upper H	enn
BHL: 1379' FNL & 660' FEL (Unit H. SENE)					11. County or Parish, State ASSC	c.
Section 6-T22S-R2	ŧE	A				
12. CHECK APPRO	PRIATE BOX(s) TO I				Eddy Co., NM	
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA						
TYPE OF SUBMISSION TYPE OF ACTION						
Notice of Intent		Abandonme	nt		Change of Plans	
		Recompletion	n		New Construction	
X Subsequent Report		Plugging Ba	ic k		Non-Routine Fracturing	
Final Abandonmen	M.C.	Casing Rep	lir		Water Shut Off	
	Notice	Altering Ca		_	Conversion to Injection	
		Diher Re	store lost p	<u>roducti</u> o		
13. Describe Proposed or Completed On	erations (Clearly state all participant of	and the second sec			(Note: Report results of inultiple completion of Completion or Recompletion Report and Log	in Well (orni)
13. Describe Proposed or Completed Op give subsurface locations and r	neasured and true vertical depths for	r all markers and zones pe	ites, including estimated d ritinent to this work)*	ate of starting an	y proposed work. If well is directionally	drilled,
2-23-99 - Moved in	and rigged up pu	lling unit.	Pumped 75 bb	ls down	casing. Nippled up	•
BOP on seaboard he	ad (Taurus hydril). TOOH with	sub nump	Chut real	1	
2-24-99 - Bled well	1 down to tank.	Pumped 125 bb	ls 2% KCL.	TIH with	packer and set pac	ker
at 7000 . Riggeu	up witerine and r	an KA/Tempera	ture & trace	$r 1 \alpha \alpha$	TOOD	
LOOIS and Itgged d	own wireline. Lo.	aded annulus.	Changed ou	+ BOP of	aale Dalaaad	er
and room. Kigged	well in.	ubricator. T	IH with Cast	V loggi	ng tools and logged	
and set retainer a		kigged up wir	eline. Lubr	icated i	n 7" cement retaine	r
hole and spaced ou	t. Sting into re	tainor	liH with st	inger on	2-7/8" tubing. Lo	aded
2-26-99 - Pumped 4	0 bbls 2% KCL dow	rainei. D'fubing Mi	rod and nume	ad 100 a	acks "H" and .5% fl	
loss (yield 1.18,	weight 15.6) and	150 sacks "H"	with 10% th	ivadd (v	ield 1.2, weight 14	uld
and 300 sacks "H"	with 300 scf/bb1 1	N2 (vield 1.4	3. weight 15	.6) and	150 sacks "H" Nost	.0)
(yreid 1.18, weigh	t 15.6). Displace	ed with 46 bb.	ls. Sting on	ut of re	tainer. Reversed 6	0
DDIS (IS DDIS CO D	reak circulation),	Pulled 25 a	stands. Shu	t in. W	DC.	0
3-1-99 - Prep to s	ting into retaine	and check so	queeze.		-	
3-2-99 - TIH with 3	25 stands. Sting	into retaine:	r. Tubing or	n vacuum	. Pressured annulu	s
to 500# Pumped 50	J bbls 2% thru ret	<u>ain</u> er. Mixed	d and pumped	200 sacl	ks "H" with 10%	
14. I hereby certify that the foregoing la	trye and correct 230	56739,	CONTINI	JED ON N	EXT PAGE:	
Signed Uster	Nein L'a	Tite Operation	ns Teclimtetar)	Date March 23, 199	٥
(This space for Federal or State offic	se use)	7				
Approved by	- A	ECI PR 31		ER W. CI	RECORD TO THE RECORD	
Conditions of approval, if any:	4RTI	EIVE			Dalt R	
	ESIA	APR 1999 RECEIVED	· / "	Dn -		
Title 18 11 S.C. Section 1001			<u> </u>	PR 13		
Title 18 U.S.C. Section 1001, makes it a or representations as to any matter within	its jurisdiction.	in willfully to note to any	department of agency of	the United State	s any faise, fictitious or fraudulent stat	enients
		CCLEVE	Verse Side	L RESOURC	AGEMEN	
	-			ISOURC.	EARFA	