HO. OF CUPIES RECEIV	OF CUPIES RECEIVED						Form C -105		
DISTRIBUTION	DISTRIBUTION							Hovined 11d-16	
SANTA FE	/_	NEW MEXICO OIL CONSERVATION COMMISSION						State X Fee	
FILE		WELL COMPLETION OR RECOMPLETION REPORT AND LOG						Y Fee L	
U.S.G.S.	3							999	
LAND OFFICE / RECEIVED								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
PERATOR						.	//////		
Dureau S/	mene.	2/			d 1 9 1077	·	777777		
JAN 18 1977								eessent Name	
OIL GAS WELL DRY TOTHER								B. Form or Lease Name	
b. TYPE OF COMPLETION NEW WORK PLUG DIFF. COTTENA. OFFICE								Dunken Dome Unit	
WELL OVER DEEPEN BACK RESVR. OFFE								9. Well No.	
2. Name of Operator Yates Petroleum Corporation							9. wen No.	2	
3. Address of Operator								nd Pool, or Wildcat	
								Wildcat () our	
207 South 4th Street - Artesia, NM 88210								WITAGAL VENOVIA	
4. Location of well									
E		2310	Nor	th .	990				
UNIT LETTER E LOCATED 2310 FEET FROM THE NORTH 990 FEET FROM									
THE West LINE OF SEC. 7 TWP. 17S RGE. 18E NAPH									
THE WEST LINE OF				Prod 1 16	LILLIANIA (I) 6	DAR RT C		Elev. Cashinghead	
	1	l		1100.)		IND, ICI, GI	1, 610.) 19.	Elev. Cashinghead	
12-7-76 20, Total Depth	1-8-7	7 Di		le Compl., Fic	5350 t	als Retary	Tools	. Cable Tools	
4837	l .	•	Many	ie compili	Drille	d By 0-4	4837	Capie 10013	
24. Producing Interval		OO +	Name					25. Was Directional Survey	
24. Froducing intervent	s), or this compre	Ref	lesse to re	ancher,	for vai	ter are	20	Made	
		Dry		•			`	No	
26. Type Electric and (Cther Love Run	DLY					127 1	Vas Well Cored	
		r, DLL/MSI	FT.				127.	No.	
<u></u>									
28.	1		SING RECORD (Rep	·····		· · · · · · · · · · · · · · · · · · ·		AUGUNT DU 1 50	
CASING SIZE	nd size weight LB./ft. DEPTH SET HOLE SIZE CEMENTING F nt of conductor pipe at 30 18" 4 yas Ready				nting reco				
8-5/8" 24#			1135' 124				None		
0-3/0	271	113	2 224		175			1,01.0	
29.		.INER RECORD			30.		UBING REC	<u>. l </u>	
	тор	BOTTOM	SACKS CEMENT	SCREEN				PACKER SET	
SIZE	107	BOTTOM	SACKS CEMENT	SCREEN	SIZE	UE	TH SET	PACKERSET	
			 		 -				
21 Destaration Record	(Interval size un	d sumbast	1	130	ACID SHOT S	EDACTURE (CENENT SC	NIFEZE ETC	
31. Perforation Record (Interval, size and number) 32. ACID, SHOT, FRACTURE,							UNT AND KIND MATERIAL USED		
DEPTH INTERVAL AMO							2011 7110 11110 11110 11110 11110 11110 11110 11110 11110 11110 11110 11110 11110 11110 11110 11110 11110 11110 11110 11110 11110 110 110		
			•			 			
•		· · · · · · · · · · · · · · · · · · ·				 	······································		
				<u> </u>		 			
33.			PROD	UCTION					
Date First Production	Produ	action Method (Flo	wing, gas lift, pump		id type pump)		Well Statu	s (Prod. or Shut-in)	
							D	rv	
Date of Test	Hours Tested	Choke Size	Proden. For	Oil - Bbl.	Gas - MC	F Water	r - Bbl.	Gas - Oil Ratio	
	-		Test Period					•	
Flow Tubing Press.	Casing Pressur		I- Oil — Bbl.	Gas -	MCF W	ater - Bbl.	Oil	Gravity - API (Corr.)	
<u> </u>		Hour Kate		·			-		
34. Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By									
35. List of Attachments									
DST's									
36. I hereby certify that		shown on both side	s of this form is tru	ue and comple	te to the best o	f my knowledg	c and belie	ſ.	
(1)									
(1)	1, t	Low Person	TITLE	Geol.	Sectv		247.5	16-77	
SIGNED	munit-	, , , course	TITLE				UAIL		