STATE OF NEW ME		CONSERVATION DIVISIO				Form C-101 Revised 10-1-78			
DISTRIBUTION SANTA FE		NTA FE, NEW MEXICO 87501				SA. Indicate Type of Louse			
FILE U.S.G.S.							.S. State Oil		кла о No.
DERATOR									
APPLICAT	ION FOR PER!	AIT TO DRILL,	DEEPEN, C	R PLUG BACK			7. Unit Agre	ement No	imo
DRILL		DEEPEN	٠ 🗀	PL	.UG B	ack 🗓	B. Farm or L	eose Nor	
oit X WELL AS			SINGLE MULTIPLE ZONE				Pronghorn Unit		
. Name of Operator	DTHCA			LONE CLL			9. Well No.	2	
Yates Petroleum	Croporation	1							
Address of Operator							10. Field and Pool, or Wildcal Wildcat		
207 South 4th St., Artesia, NM 88210 Location of Well H 1980 Terr FROM THE North							THINT THE THE		
Location of Well UNIT LETTER H LOCATED 1980 FEET FROM THE NORTH LIN									
,0 660 FEET FR	ом тне 30	LINE OF SEC.	22S TV	P. 33E PSE.		NMPM			
THITTINI.							11. County Lea		
			<i>}</i>	<i>#####</i>	777	<i>}}}}};</i>		Arr	777777
.++++++++++	44444		4444	. Proposed Depth	13	A. Formation			ay or C.T.
						Delawar		!	ing Unit
Llevations is how whether	DF, KI, etc.) 2	IA. Kind & Status I	Plug. bond 21	B. Drilling Central	tor		22. Approx	. Date Wo	erk will stort
3674 GR		Blanket			·····				
•		PROPOSED	CASING AND	CEMENT PROGRA	М				
SIZE OF HOLE	SIZE OF C	ASING WEIGHT	PER FOOT	SETTING DEPTH		SACKS OF CEMENT		EST. TOP	
17-1/2"	*13-3	/8" 5	4.5#	711'		750			
12-1/4"	*10-3			48481		2050			
9-1/2''	9-1/2" *7-5/8" *In place		33.7#	12150' 1105					
Well is present Casing is 7-5/8 to set CIBP at casing for salv 5350' to plugbaface casing, pe	33.7# and about 10500 rage, to set ack well to a	39# N-80 set w/2 sack cet a 50 sack pl about 5200',	t at 12150 ment on to lug across run 5-1/2	" w/top of cop of plug, to the 7-5/8" 17# J-55 of	emen o fi stub casi	nt at ab ree-poin b and a ng and c	out 7750 t , cut a: 100 sack	'. Pr nd pul plug	opose 1 7-5/8" at about
				•					
ABOVE SPACE DESCRIBE E ZONE. GIVE BLOWOUT PREVI	etlon bove in true	and complete to the	e best of my kny	owledge and belief.					POSED NEW PRODU
ned Ligarita	// oodl	Title P	roduction	Supervisor		I	Dase <u>2-7-</u>	84	
(This space)	W. Seay							1 N '	· ΙΩ Ω ΛΙ
PROVED BY Oil & Gas Inspector							PATE FEB 1 0 1984		

IDITIONS OF APPROVAL, IF ANYI