	`		•		0-015-	27002	
DISTRIBUTION		EW LIEVICE PLECT	ERVATION COMMISSION				
SANTA FE /	+- "	NEW MEXICO OIL CONSERVATION COMMISSION			Form C-101 Revised 1-1-65		
FILE /	V	DEC 22 1976			5A. Indicate Type of Lease		
u.s.g.s.			•		STATE X	FEC	
LAND OFFICE /	4	0.	C. C.	. 5	. State Oil & Gas L	_ease No.	
OPERATOR /			A, OFFICE	<u> </u>	K-5115	mm	
APPLICATION	N EOD DEBMIT	TO DRILL, DEEPEN	OR PLUG BACK				
1a. Type of Work	IN FOR FERMINE	TO DICIEL, DELI EN	, or redo brek	7	Unit Agreement	aure .	
DRILL X		DEEPEN	P1 11G	BACK []			
b. Type of Well	b. Type of Well				8, Farm or Lease Name		
WELL SAS WELL X	0/HER		SINGLE MUL		Stonewall	"EP" Sta	
2. Name of Operator	-			9	. Well No.		
Yates Petro	oleum Corpo	ration V			0. Field and Lect.	or Wildows	
207 South Fourth Street - Artesia, NM 88210					Undesignated		
4. Logation of Well N. GGO					TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT		
UNIT LETTER IN LOCATED OOU FEET FROM THE SOUTH LINE							
AND 1980 PEET FROM	THE West	LINE OF SEC. 19	two. 205 Ray. 28	E NAPA	711111111	THIIII	
				Annhandendand-d-A bear	2. County		
					Eddy		
	######	/////////////////////////////////////	10, crapodol Depth 1	9A. Formation	777777777		
			11500'			tary or C.T.	
21. Elevations (Show whether DF,	RI etc.)	Ind A Status Plug. Hond	.113. Drilling Contractor	Morrow	22, Approx. Date V	tary	
3300' GR	1	Blanket	Moran Drill	i i	, ,		
23.	*			ing Co.	December	20, 1970	
		PROPOSED CASING A	ND CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASIN	G WEIGHT PER FOO	T SETTING DEPTH	SACKS OF C	CEMENT I	EST. TOP	
17½"	13-3/8"		600'	400	ci	rculate	
124 & 11"	8-5/8"	24#	2900'	1000	ci	rculate	
7-7/8"	5½ or 4½"				00 🖟		
	•	111.6-13.5#	• •				
		-					
Propose to dril	1 an 11500'	well and te	st the Morrow	& interm	ediate ho	rizons.	
Approx. 600' of	surface ca	sing will be	set & cemente	d to sur	face. Ap	prox.	
2900' of interm	ediate casi	ing will be se	et & cemented	to surfa	ce. Prod	uction	
casing will be	5½" or 4½",	and will be	cemented with	some 60	0' of cem	ent	
covering the pay	У•						
•							
Mud Program: F	W Gel & LCN	1 to 600', fr	esh water & LC	M to 850	0'. Brin	e to	
1	0700'. Flo	sal-drispak-	Brine mud to T	D.	APPROVAL V	ALID	
				• •	FOR 90 DAYS		
BOP Program: B	OP's and hy	dril will be	installed on	8-5/8" q	HARAHARA GOMA	REVICED!	
	aily.						
		nitted.		EXPIR	RES 3-23	-7/	
IN ABOVE SPACE DESCRIBE PRI-	OPOSED PROGRAMI ER PROGRAM, IF ANY.	IF PROPOSAL IN TO BEEPEN	OR PLUG BACK, GIVE DATA ON	เอินสะมา ซึ่งได้ก็ไ	CTIVE ZONE AND PRO	0P08E0 NEW PROD	
I hereby certify that the information	on above is true and c	omplete to the best of my	knowledge and hellel.				
				•	12 21	76	
Signed Cooping	V12/00/1/1/1	Tule End	gineer	Da	12-21	- /0	
(This space for S	State, Use)						
210	61 A		ucon niamniam ii		550 0 9	1075	
APPROVED BY W. Ch	meser	TITLE SUPERV	TSUK, DISTRICT II		TE DEC 23) 13/U	
APPROVED BY A Character TITLE SUPERVISOR, DISTRICT II DATE DEC 23 1976 CONDITIONS OF APPROVAL, IF ANYI Wolframp Gement must be circulated to time to witness comenting							
* top of walksamp		ace behind 13 387		time to	witness cemer	umg	
•	sarf	ace behind/3/34	o/a casing	the_	8 78" casin	ng	