	NEW MEX								_	
ENERGY AND MINERALS DEPARTMENT				OIL CONSERVATION DIVE _MED					20-695-62663	
DISTEIN	C 4	P. O. BOX 2088					Revised 10			
SANTA FE	5/4	SANTA FE, NEW MEXICO 8					1	r Type of Loase		
FILE								38	STATE	
U.S.G.S.	l.	7							.S. State Off	& Gas Logno No.
OPERATOR		- - 					O. C. D		LG-	-9154
	PPLICATI	ON EOP B	RMIT TO DRILL, DEEPEN, OR PLUG				_	-		
1a. Type of Work	CICATI	ON FOR PI	ERMIT IC	DRILL, DI	EEPEN,	OR PLUG	BACK			
	-	_							7. Unit Agr	ecment Name
b. Type of Well	DRILL X	7		DEEPEN []		PLUG	BACK	L	
OIL	OIL GAS X OT								8. Farm or Lease Name	
2. Name of Operator		071	HER			ZONE		ZONE	Energy	AFY State
Yates Pet	roleum C	'ornorati	On.						9. Well No.	
3. Address of Open		Olporaci	J11				·			1
105 South	Fourth	Street -	Artesia	. NM 883	210			(8	10. Field an	od Pool, or Wildcat nch Wolfcamp nch Precambri
4. Location of Well							Mondale		Foor Rar	ich Precambri
· ·	UNIT LETT	<u>-</u>	LOC	990		CET FROM THE	North	LINC		MIIIIII
AND 1980	FEET FROM	THE West	t	E OF SEC. 36		. 9s	26	ਜ		
	[[[]]]	TITILL	THI	TITITI	TTTT		765. 26	ММРМ	777777	777777777
									12. County	
	11111	4444	77777	<i>HHH</i>	++++	+++++	444	++++++	Chaves	IIIII T
	77777	77777	444	+++++	4444	6. Proposed D	epth	9A. Formation		
						6300 '	- 1	Ordivicia		20. Rotary or C.T.
al. Elevations to hou	whetherDF	, KT, etc.)	21A. Kind	& Status Plug.	Bond 2	B. Drilling Co		OTGIVICIE		Rotary
3840.2' GR			Blanket			Undesignated		22. Approx. Date Work will start ASAP		
23.									11.57	
	·	,		ROPOSED CAS	SING AND	CEMENT PRO	OGRAM			
SIZE OF H		SIZEOF		WEIGHT PE		SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP
	12-1/4" 8-5/8"					Approx. 1150'		600 sacks		Circulate
	7-7/8" 5-1/2		15.5# J-55		55	TD		300 sacks		
						•				
			•		ł	i		ŧ	1	
We prop	ose to d	arill and	+oc+ +1				. .		•	
1150' 0	f surfac	ce cacino		ne Ordivi e set and	cian ai	na interm	ediate	formatio	ns. App	rox.
product	ion casi	ing will	he run :	and cemen	ted with	th adoms	tea.	r commer	cial,	. •
stimula	ted as r	needed fo	r produc	rtion	ced wi	ur adequa	te cov	er, perio	rated an	a
		.ccucu 10	ı produ	CIOII.						
MUD PRO	GRAM: F	FW gel/LC	M to 11	50', cut	hrine 1	0 44501	CM co	l/ctarch	+~ ==	
		. ,		,		-0 4430 ,	ow ge.	r/scarcii	CO ID	
BOP PRO	GRAM: E	BOP's wil	l be ins	stalled a	t the c	offset an	d test	ed daily		
 -						un		autty		
•			•							• •
GAS NOT	DEDICAT	TED	1	0	- ^ 1					
			`	POST 1	D -1		AFFE	Y 7	180	DAYS
				Nha	457		1.14		7/41	89
				Post I Nh 2 1-6	-89		j.		i. a Unibizi	RWAY .
N ABOVE SPACE DES	CRIBE PRO	POSED PRO	SRAM: IF PR	OPOSAL IS TO D	ernen on 1	LUE BACK, 61V	E DATA ON	PRESENT PRODU	ICTIVE ZONE A	ND PROPOSED MEW AL
hereby certify that the	information	sbove is true	and comple	te to the best		dedac == 4 t :	1.4			
00 %	L D	\mathcal{N}_{Δ}			~≀ m k ∉ub a	reage and bel	101.			
igned <u>Cull</u>	<u>~ [.</u>	11/6	4	TuleI	Permit	Agent		n.	, Decembe	er 29, 1988
(This	space for St	ate Vises	 						**	
			<i>y</i>							
Original Signed By									JAN	4 1989
		wike-7	Williams 1					D.A	T.F	

Form C-102 Supersedes C-128 Effective 1-1-65

NEW MEXICO OIL CONSERVATION COMP....SION WELL LOCATION AND ACREAGE DEDICATION PLAT

WELL LOCATION AND ACREAGE DEDICATION PLAT Effective 1-1-65 All distances must be from the outer boundaries of the Section Well No. ENERGY "AFY" State YATES PETROLEUM CORPORATION Township Range 26 East 36 9 South Chaves Actual Footage Location of Well: feet from the line and 1980 feet from the North RANCH WOLFCAMP Ground Level Elev. Producing Formation Dedicated Acreage: URDIVICIAN FUOR RANCH PRECEMBRIAN 32 O 3840.2 Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation _ If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information conned herein is true and complete to the my knowledge and belief. 1980 Clifton R. May Position LG 9154 Permit Agent Company Yates Petroleum Corporation Date December 29, 1988 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or der my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed December 1988 29, Registered Professional Engineer and/or Land Surveyor

2310

1650

2000

Cortificate No.

3640

YATES PETROLEUM CORPORATION

