.E OF NEW MEXI							30 ~	075-2	24233	
ERGY AN MINERALS DEPA	RATMENT	(I_	C SERVAT			:D	Form C-101 Revised 10			
DISTRIBUTION		SA	P. O. BOX			ن ۔ ا	SA. Indicat		Louse	
SANTA FE		27.	AUG 3 0 1982			82	BYATE		, cc XX	
U.S.G.S.						الر	5. State Off	& Gas Lo	ano No.	
LAND OFFICE					C. D.			77777	MANT	
<u> </u>	N FOR PE	RMIT TO	DRILL, DEEPEN	I, OR PLUG B	SIA OFFIC	E				
Type of Work							7. Unit Agre	coment Nar	00 7	
Type of Well DRILLXX]		DEEPEN 🗌		PLUG B	ACK	9 Europe I			
OIL XX GAS DTHER			SINGLE MULTIPLE ZONE ZONE			TIPLE	8. Farm or Lease Name Tumbleweed "QM" Com			
anie of Operator				AVEC Land		· UNE []	9. Well No.	- II C C C	QII COII	
Yates Petroleum	m Corpoi	cation	<u> </u>				1	1.5		
•	tacia 1	Vara Ma	vico 88210				Penasco Draw-Morrow			
207 S. 4th, Artesia, New Me			9901 North			LINE	Penasco Draw-Morrow			
990 ' FEET FROM	THE West	TTTT	1 01 SEC. 15	18 17777777	PGC. 25	777777	12. County	77777/		
							Eddy			
	<i> </i>	7777			<i>}}}}†</i>					
				19. Proposed De		A. Formation			Milli	
				8800'	pin 15	Morrow		Rota		
Lievations (Show whether Dr.	K1, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Co	ntractor	11011011	22. Approx	l	k will start	
3525' GL		Bla	nket	ARD			ASAI	· · · · · · · · · · · · · · · · · · ·		
		Р	ROPOSED CASING A	ND CEMENT PRO	GRAM					
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING	DEPTH	SACKS OF	CEMENT	ES	T. TOP	
17 1/2"	13 3,		48# J-55	appr.	+				ulated	
12 1/4" 7 7/8"	8 5/8" 4½" or 5½"		24# J-55 1200' 9.5# 15.5# TD		TD	500 sx 400 sx		circ	ulated	
7 770	1 2 01	<i>J</i> 2	3.3% 13.3%		1.0	l roo br				
We propose to Approximately to shut off obelow the Arbe run and coproduction.	y 360' o gravel a tesian W	of sur and ca Water	face casing ving. Inter Zone. If co	will be s mediate c mmercial,	et and asing prod	d cemen will be uction o	t circu e set a casing	lated at 100 will		
MUD PROGRAM:		00', s	LCM to 1200' tarch-drispa							
BOP PROGRAM:	BOP's	will :	be installed	l at the c	offset APPR	and te	sted da FOR <u>/</u>	Bily DAY	r'S	
GAS NOT DEDIC					PER	MIT EXPIRE	S <u>3 /</u>	<u>4.25.</u>	•	
					UN	LESS DRIL	LING UND	ERWAY		
OVE SPACE DESCRIBE PRONE. GIVE BLOWOUT PREVENTE	OPOSED PRO	GRAM: IF F	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIV	E DATA OH	PRESENT PROD	UCTIVE ZONE	AND PROPO	SED NEW PRODUC	
y certify that the information	n *bove is tru	and comp	lete to the best of my	knowledge and be	lief.					
cy W	war		Tile Regulato	ry Coordi	nator	D	8/2	26/82		
Ohis space for S										
-m!	1.11		A41 A	• • • • • • • • • • • • • • • • • • • •			ΔΠ	2 1 1	002	
OVED BY <u>[[h/R] 4]</u> TIONS OF APPROVAL, IF	ANNI		TITLE OIL AND GA					0 1 1	J0 <u>Z</u>	
				Notify N.M	.O.C.C.	m sutticiei	n [:]			
52 1 48			time to witness cementing							
y		-		thecasing						