COUNTY LEA FIELD Jalmat STATENM 30-025-28094 HARTMAN, DOYLE API LEASENOrthshore Woolworth MAP NO Sec 33, T24S, R37E CO-ORD 1720 FNL, 310 FWL of Sec 5-1-81 NM SPD 4-7-83 смр 4-22-83 4 mi NE/Jal WELL CLASS: INIT D FIN DG LSE. CODE CSC 9 5/8-467-250sx FORMATION DATUM FORMATION DATUM 7-3426-700 sx2 3/8-3397 το 3426 (SVRV) 3420

IP (Yates-Seven Rivers) Perfs 3067-3273 F 112 MCFGPD. Pot based on 24 hr test thru 18/64 chk. GOR Dry; (Gas) (NR); CP 83; TP 45

CONTR Cactus #67 OPRSELEV 3262 GL sub-s 9

F.R. 12-27-82 PD 3350 RT (Yates-Seven Rivers) (BHL: 1967 FNL, 711 FWL of Sec) AMEND ELEVATION & ADD BHL: Formerly 3613 GL 5-7-83 Dr1g 1200 4-11-83 Drlg 2818 4-18-83 TD 3426; PBD 3420; Tstg 4-25-83 Perf (Yates-Seven Rivers) 3067-3273 w/21 shots Acid (3067-3273) 5500 gals TD 3426; PBD 3420; Complete 5-2-83 LOG TOPS: Rustler 1210, Salt 1304, Base Salt 2800, Yates 2958, Seven Rivers 3243 LOGS RUN: CDL, DSN, GRL, GRDL, FRXL Rig Released 4-20-83 COMPLETION ISSUED 5-7-83

> 5-1-81 NM 1C 30-025-7i001-83

## NE JEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

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

All distances what he from the mater hand delegation of the forest

		All distances must be fro	om the outer boundaries of	the Section		
Operator  Doyle Hartman Oil Operator  North Shore Woolworth  6						
Doyle Hartman, Oil Oper Unit Letter Section Township						
E	33	24 South		37 East		
E 33 24 South 37 East Lea Actual Footage Location of Well:						
1720 feet from the North line and 310 feet from the West line						
Ground Level Elev: 3162.0	Producing Form	ì	Pool <b>Jalmat (Gas)</b>			Dedicated Acreage: 160 Acres
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.						
	an one lease is nd royalty).	dedicated to the well.	outline each and ide	entify the	ownership t	hereof (both as to working
		fferent ownership is d nitization, force-poolin		have the	interests of	all owners been consoli-
Yes		swer is "yes," type of				
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of						
this form if necessary.)						
forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-						
sion.	,				,	, , , , , , , , , , , , , , , , , , , ,
f T	1					CERTIFICATION
	Ī		ng Jalmat Produc ore Woolworth No			
			NL & 1980 FWL (		I hereby	certify that the information con-
Ó	אַנ		33, T-24-S, R-3			rein is true and complete to the
27	) 7 <del>9</del>	•	1	ļ	best of m	y knowledge and belief.
	İ		]	İ	Darry	a. Hemman
<b>-</b>	·- +				Noone '	A. Nermyr
6	ı		1	1	Position	
310	<b>)</b>			1	Engine	er
\				1	Doyle H	Jartman
3		Pro	nocod Infill Ha	.	Date	iai tuan
杂	1		posed Infill We hore Woolworth		Decembe	er 14, 1982
	1		FNL & 310 FWL			
<b>\</b>	1		n 33, T-24-S, R-			
\	1		1		1	certify that the well location
\	1		ļ	1	1	this plat was plotted from field actual surveys made by me or
\	1		!	1	1	supervision, and that the same
\	1		 		is true o	and correct to the best of my
L `	\_		į		knowledge	e and belief.
	Z +					e turt
	g Jalmat Prod		1		Date Survey	ed A
Northsho	re Woolworth	No. 3	i		Dece	mber 10, 1982
	NL & 330 FWL		i		1 -	Professional Engineer
section	33, T-24-S, R	-3/ <b>-</b> E	1		and/or Land	naw Yask
	1				Y Jun	nan Gaskin
					Certificate	No.
1 1 1	100	1 1 1	1 - 1	1		2126