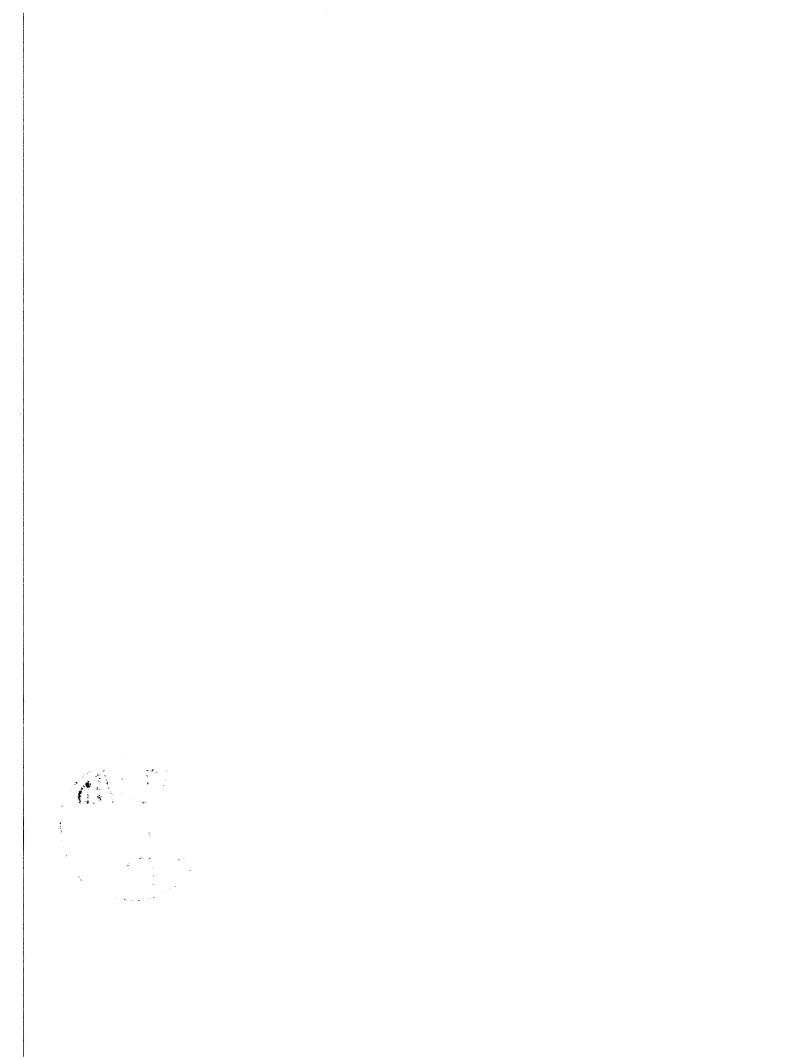
DISTRIBUTION SANTA FE	ED 5	i-	NEW MEXICO OIL CONSE	Form C-101 Revised 1-1-65 5A. Indicate 7	Type of Lease		
U.S.G.S. LAND OFFICE OPERATOR	2					STATE	Gas Lease No.
APPL	ICATION	FOR PERMIT	TO DRILL, DEEPEN,	OR PLUG BACK		7. Unit Agree	
1a. Type of Work			DEEPEN	ĎI II	G BACK 🛣	/. Unit Agree	ment Name
b. Type of Well OIL WELL G	RILL	OTHER	DEEFEN	SINGLE X MULTIPLE ZONE		8. Farm or Lease Name Lillywhite Gas Com 9. Well No.	
2. Name of Operator AMOCO I	PRODUCT:	ION COMPANY	ř			a. Mail 140.	1
3. Address of Operator		10. Field and Pool, or Wildcat					
			ington, New Mexico		A-1.	Basin	Dakota
υ	NIT LETTER	(i	LOCATED 1111	FEET FROM THE NOT	<u>Ch</u> LINE		
AND 1850 FE	EET FROM TH	E West	LINE OF SEC. 13	TWP. 30N RGE.	12W NMPM	12. County	
						San Juan	
HHHHH	***					THE THE	
				19. Proposed Depth			
				•	19A. Formation		20. Rotary or C.T.
21. Elevations (Show wh	hether DF, R	T, etc.) 21A.	Kind & Status Plug. Bond	4500 PBD 21B. Drilling Contracto	Mesave		Date Work will start
5589 GL		St	tatewide			Marc	h 1, 1972
23.			PROPOSED CASING AN	ID CEMENT PROGRAM			
SIZE OF HOL		SIZE OF CAS	ING WEIGHT PER FOO	T SETTING DEP	LH SVCKS UE	CEMENT	EST. TOP
			24#	380 t		30	Surface
12-1/4" 7-7/8"		8-5/8" 4-1/2"	10.5#	65941		00	320' (survey)
					2 Stage at 4638	DV tool	
and abandon the follows: 1. Run and Dakon 2. Run 3. Sand-4. Swab	a cemen ta perf logs an -water if nec	t retainer orations. d perforate frac the Macessary and	test Mesaverde p	in the Mesaver the Mesaverde cing zones.	de. The p	place cer	ment into the ILLIVED 18 1972 CON. COM.
			d complete to the best of my	knowledge and belief.			
Ogram	ML 14 17 1. 14 17 1	1		Engineer		Date Febr i	uary 17, 1972
	space for St	. /	TITLE Sky	Rut III		DATE 2	18.72
So by e. T	To a	any:	OF Non-Stand	and hoeft	102		



NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section.

0			Lease		Well No.							
Operator AMOCO	PRODUCTION CO	OMPANY	Lillywhit	e Gas Com	1							
Unit Letter	Section	Township	Range	County								
C Actual Footage Local	13	30-N	12-W	San Juar	San Juan							
Actual Footage Location of Well: 1111 feet from the North line and 1850 feet from the West line												
Ground Level Elev.	Producing For		Pool	ł da	cated Acreage:							
55891		esaverde		o Mesaverde	320 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 therefolders are orking interest and royalty).												
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners bear consolidated by communitization, unitization, force-pooling. etc?												
X Yes No If answer is "yes," type of consolidationOIL CON. COM.												
 -					DIST. 3							
	is "no," list the f necessary.)	owners and tract desc	criptions which have a	ictually been consolidated.	(Use reverse side of							
	•	ed to the well until al	l interests have been	consolidated (by communi	tization, unitization,							
				ch interests, has been app								
sion.				······································								
	T		ļ	CE	RTIFICATION							
H			¦									
	1	111'	l		y that the information con- s true and complete to the							
		277	1	a de la companya de	wledge and belief.							
1850'	ı	e de subtention	i		Il Dollar							
 			1	Nome	a fruit							
#	+		——————	D. A. W	ayhen							
	1		1	Position	_							
	ĺ	* of the contract	1	Company	gineer							
	i i		[!	RODUCTION COMPANY							
	1		ļ [Februar	y 17, 1972							
 		13	<u>i</u>									
	1		1	1 hereby certi	fy that the well location							
	i		i I	shown on this	plat was plotted from field							
	! !	R. dp edge	Ì	i i	l surveys made by me or							
	1		ì	11 ' '	rvision, and that the same orrect to the best of my							
	İ			knowledge and								
 	+											
	1		l I	D-4- C1	er 19, 1963							
The state of the s	; 	Sp.	l i	l l	riginal signed by							
:	i	La STERNATION CONTRACTOR CONTRACT		Registered Profe	ssional Engineer							
	1	100 mg (100 mg		and/or Land Surv	reyor							
	l I		1									
				Certificate No.								
0 330 660	90 1320 1650 198	30, 2310 2640 200	0 1500 1000	500 0	1463							

