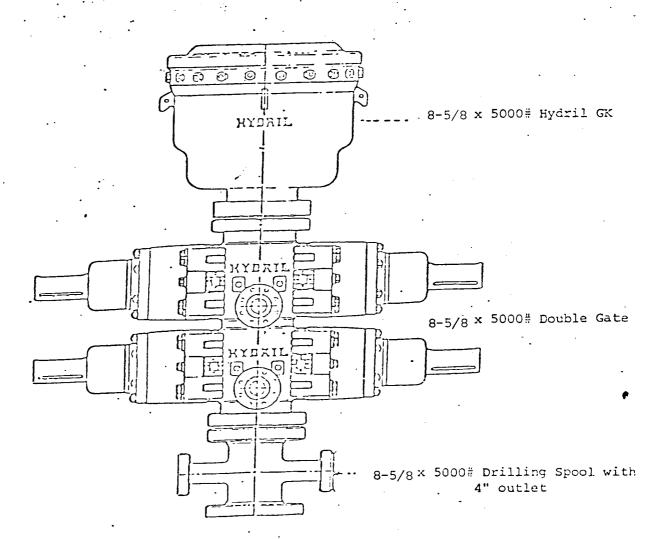
DISTRIBUTION		NEWW	EXICO OIL CONSERVATIONED MMISSIC			orm C-101 levised 1-1-65	,
SANTA FE	-	•	Kessi		[:		Type of Lease
U.S.G.S.	✓ ✓		OCT 21 1982			STATE X	Gas Lease No.
LAND OFFICE	V					STA-LG	
OPERATOR				D. C. D.	\	HHH	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
1a. Type of Work						7. Unit Agree N/A	ement Name
DRILL	$\overline{\mathbf{x}}$	1	DEEPEN	PLUG BA	√cκ ∐ ├	8. Farm or Le	ease Name
b. Type of Well OIL GAS X OTHER ZONE ZONE						Grynberg 33 State	
2. Name of Operator	<u> </u>	OTHER				9. Well No.	1
JACK J. GRYNBERG V						10. Field and Pool, or Wildcat	
3. Address of Operator 1050 17th Street Suite 1950, Denver, CO 80265						Wildcat - j ²	
1050 17th Street, Suite 1950, Denver, CO 80265 4. Location of Well UNIT LETTER E LOCATED 1980' FEET FROM THE NORTH LINE						TITIT	
UNIT LI	ETTER	LOCA		the state of the s	ŀ		
AND 660'	ROM THE	West LINE	OF SEC. 33	WP. 14 S RSE. 28	FHMPM	12. County	
						Chaves	
<i>4111111111111111111111111111111111111</i>	<i>}}}}</i>	////////			11111		
VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII					A. Formation	777777	20. notary or C.T.
	7777		William Control	19. Proposed Depth 19	Premie		Rotary
			& Status Plug. Bond	21B. Drilling Contractor			. Date Work will start
21. Elevations (Show whether 3545' GR	rDr, Ki, e	· · · · · · · · · · · · · · · · · · ·	nt Blanket	Artesia Fishing	Too1	11/	15/82
23.				D CEMENT PROGRAM		;	
					LEACKS OF	CEMENT	EST. TOP
				TI SETTING DEPIR	SACKS OF CEMENT		
SIZE OF HOLE	SIZ	E OF CASING	WEIGHT PER FOO				Good returns to
12 1/4"	SIZ	8 5/8"	24	350'		xs	Surface
12 1/4" 7 7/8"	SIZ	8 5/8" 5 1/2"	24 14	350' 1650'	175 Sz	xs	Surface
12 1/4"	SIZ	8 5/8"	24	350'	175 Sz	xs	Surface
12 1/4" 7 7/8" 3 7/8" 1. Drill 12 1/4 2. Drill 7 7/8" 5 1/2" casin 3. Drill 3 7/8" tached to 2 shut in. 4. Evaluate pre	" hole hole g. Cem hole 3/8" to	8 5/8" 5 1/2" 2 3/8" to 350'. Ru to Premier s ent and wait into potenti ubing string and decide	24 14 6.5 n 8 5/8" casir and @1650'. Ru 18 hours. Recal producing h. When potention to produce or	350' 1650' 1700' ag. Cement and was an correlation (g. heck B.O.P. and corizon with reveal producing hor plug. ON PLUG BACK, GIVE DATA OF	it 18 ho ammaray. Trsing unizon is	ours. Ch-neutron nit. Bit reached VALID FO EXPIRES _ S DRILLING	eck B.O.P. and) log. Run will be at- , B.O.P. will be OR
12 1/4" 7 7/8" 3 7/8" 1. Drill 12 1/4 2. Drill 7 7/8" 5 1/2" casin 3. Drill 3 7/8" tached to 2 shut in. 4. Evaluate pre	" hole hole g. Cem hole 3/8" to	8 5/8" 5 1/2" 2 3/8" to 350'. Ru to Premier s ent and wait into potenti ubing string and decide	24 14 6.5 n 8 5/8" casir and @1650'. Ru 18 hours. Recal producing h. When potention to produce or	350' 1650' 1700' ag. Cement and was an correlation (g. heck B.O.P. and corizon with reveal producing hor plug. ON PLUG BACK, GIVE DATA OF	it 18 ho ammaray. Trsing unizon is	ours. Ch neutron nit. Bit reached	eck B.O.P. and) log. Run will be at- , B.O.P. will be OR
12 1/4" 7 7/8" 3 7/8" 1. Drill 12 1/4 2. Drill 7 7/8" 5 1/2" casin 3. Drill 3 7/8" tached to 2 shut in. 4. Evaluate pre	" hole hole g. Cem hole 3/8" to ssures	8 5/8" 5 1/2" 2 3/8" to 350'. Ru to Premier s ent and wait into potenti ubing string and decide	24 14 6.5 n 8 5/8" casir and @1650'. Ru 18 hours. Recal producing h. When potention to produce or	350' 1650' 1700' Ig. Cement and was correlation (gheck B.O.P. and norizon with reveal producing hor plug. OR PLUG BACK, GIVE DATA OF knowledge and bellef.	it 18 ho ammaray. Trsing unizon is	ours. Ch-neutron nit. Bit reached VALID FO EXPIRES _ S DRILLING	eck B.O.P. and) log. Run will be at- , B.O.P. will be OR

SANTA FE, NEW MEXICO 8750

All distances must be from the outer boundaries of the Section Operator Grynberg 33 State No. Jack J. Grynberg County Township Section Unit Letter Chaves 28-E 14-S 33 Actual Footage Location of Well: WEST feet from the 660 NORTH 1980 feet from the Dedicated Acreoge: Pool Producing Formation Ground Level Elev. 160 Acres WILDCAT 3545 PREMIER 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 Division. CERTIFICATION P 14 SOUTH I hereby certify that the information con-STA-! LG - 861 tained herein is true and complete to the bestyof my knowledge and belief. Agent Position Jack J. Grynberg Company 20 September 1982 Date Surveyed Registered Professional Engineer and/or Land Surveyor David C. Clausen N.M. License No. 6547 Certificate No.

B.O.P. Stack



All items H_2S trimmed