Memo

From

M. L. ARMSTRONG
SUPERVISOR AND
OIL & GAS INSPECTOR

To

Dec. 13, 1965

This will acknowledge receipt of your Form C-101 and Form C-102 for the Moats No. 1 F, 1980/N 1980/W, 4-15S-25E, Wildeat. However, before approval of these forms can be made, it will be necessary for you to submit one (1) additional copy, or two (2) additional copies if you desire a copy for your files. Also, it will be necessary for you to secure a N. M. \$10,000. Blanket Plugging Bond or a \$5,000. One-Well Plugging Bond.

N ABOVE SPACE TIVE ZONE, GIVE BL Thereby certify the	et of 85, fficient ll then placed by the possible of the possible properties of the	time for proceed le produ	on to t cing ho	ement to set to he Ellenberger rizons. FOI DRIL EXPIRES PROPOSAL IS TO DEEPER PROPOSA	APPROVAL VALID R 90 DAYS UNLES LING COMMENCE 3-20-66	S D.	OO leet	Date De	•
fe su Wi al	et of 85, fficient ll then placed by the possible of the possible properties of the	time for proceed to produ	on to t cing ho	ement to set to he Ellenberger rizons. FOI DRIL EXPIRES PROPOSAL IS TO DEEPER PROPOSA	APPROVAL VALID R 90 DAYS UNLES LING COMMENCE 3-20-66 OR PLUG BACK, GIVE D Knowledge and belief	S D.	OO leet	tes cing	•
fe su Wi al	et of 85, fficient ll then placed by the possible of the possible properties of the	time for proceed to produ	on to t cing ho	ement to set the Ellenberger rizons. FOI PRINCES PROPOSAL IS TO DEEPER	APPROVAL VALID R 90 DAYS UNLES LING COMMENCE 3-20-66	S D.	OO leet	tes cing	•
fe su wi	et of 85, fficient 11 then	time for	on to t	ement to set the Ellenberger rizons. FOI DRILE	APPROVAL VALID R 90 DAYS UNLES LING COMMENCE	s 75	00 feet	testing	ie S
fe su wi	et of 85, fficient 11 then	time for	on to t	ement to set whe Ellenberger rizons.	APPROVAL VALID	s 75	00 feet	testing	ie S
fe su wi	et of 85, fficient 11 then	time for	on to t	ement to set on the Ellenberger rizons.	r formation of	75	00 feet	testing	ie S
fe su wi	et of 85, fficient 11 then	time for	on to t	ement to set w he Ellenberge	formation of	75	00 feet	testing	ie S
	F-	ter zone	s of th	e San Andres i culate cement	formation, set to surface, a	t ap and	proximat after al er shut-	ery roj Lowing	
	We pro	pose to	drill	a 12 ¹ inch hol	Le to 1050 fee	et o	r throug	hall	
									
SIZE OF	HOLE	SIZE OF 85/8		WEIGHT PER FOO	1050	0211110			Circulated
				ROPOSED CASING AN			SACKS OF	CEMENT	EST, TOP
3557 t G:	<u>r.</u>	<u> </u>		ell Bond	Moran' Dril		g Co.	Dec.	15th.
1. Elevations (Sho	w whether DF,	RT, etc.)	1	& Status Plug. Bond	7500 1 21B. Drilling Contract		Ellenge	22. Approx	Rotary The Work will start
	HHH				19. Proposed Depth	19	A. Formation		20. Rotory or C.T.
						///		Chaves	
ND 1980 '	FEET FROM	HE West	THE CINE	OF SEC.	TWP. 15S. RGE.		NMPM	12. County	
. Location of Well					FEET FROM THE NOT		LINE		
P.O. Box	567. Rosw	ell, N.M	1.	1,000	. C. C.	+		K Wild	cat
Name of Operator	s & Don	H. Ford						1 0. Field an	d Pool, or Wildcat
or Type of Well	GAS WELL	OTHE	R	محم	2 0 1965	MULTI Z	ONE C	Moats Well No.	
·	DRILL X			DEEPEN REC	ETVEDPL	JG BA	.ск 🔲 📙	Lake A	rthur Unit
AP	PLICATION	FOR PER	OT TIMS	ORILL, DEEPEN,	OR PLUG BACK	1	7	. Unit Agre	ement Name
	.2								
PERATOR	2						-5		& Gas Lease No.
J.S.G.S. AND OFFICE OPERATOR	/						5	A. Indicate	Type of Lease
AND OFFICE		: I				ION	R€	vised 1-1-6	-