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NU. OF COPIES SCELVED					30-02	25-27096	
DISTRIBUTION		NEW MEXICO OIL CON	SERVATION CO	MMISSION .	Form C-101		
SANTA FE			APPROVAL V	'ALID	Revised 1-1-5	55	
FILE			FOR 90 DAYS			Type of Louiso	
1.5.6.5.			DRILLING COM	MEINCED,	STATE	X FEE	
LAND OFFICE					5. State Car	& Gus Leune No.	
OPERATOR		EV.DI	RES	1.80	OG-20	01	
· · · · · · · · · · · · · · · · · · ·		EXPI	(E)			MATTINI MARKA	
APPLICATI	ON FOR PERM	T TO DRILL, DEEPEI	V, OR PLUG B.	АСК		HHHHHHHH	
u. Type of Work					7. Juit Aqu	ieneor Rame アメアアンファファアアアプ	
DRILL	2	DEEPEN					
b. Type of Well		DEEPEN [_]		PLUG BACK	L.E. A. Fumer (	lease Nume	
OIL X GAS WELL			SINGLE J	HOLTIPUL ZGNE	[] Quail	State	
	······			<u></u>	1 - 1		
Read & Stevens,	Inc.				7		
. Address of Operator			• • • • • • • •			d Fron, ra Wildon	
P. O. Box 1518,	Roswell, Ne	ew Mexico 88201				Quail Queen	
4. Location of Well	M M	LOCATED 660		South	7777777		
UNITER			_, ИССТИНОМ ТИН		- CIME ()////		
AND 660 PEET PHO	West	LINE OF SEC. 11	1WF. 19-S		NIMPER ALL		
	MIMMIN.	ATTAINT ATTAINT	THE FITT	THE THE IN THE STATE	/// 12. County		
///////////////////////////////////////			HHHH	HHHH	Lea		
<i>:::::::::::::::::::::::::::::::::::::</i>	<i>HHHHH</i>	+++++++++++++++++++++++++++++++++++++++	XXXXXXXXXXXX	HHHHH	7777771/1/1	אאלילאאאזזזז	
	HHHHH			.///////			
111111111111111111111	******	177777777777777777777777	19. Properted De	.tp 198. E	NUMBER OF STREET	20. Botory or C.T.	
	HHHHHH		6200'	Q.	ueen	Rotary	
1. Elevations (Show whether l	F, RT, etc.) 21	A, Kind & Status Plug, Bond	21B. Letting to	altector	22. Арьгов	L G Lette Work will stem	
`980.1 GR	•	Statewide	WEK Dril	ling Comp		mber <b>15,</b> 1980	
13.				· · · · · · · ·			
		PROPOSED CASING	AND CEMENT PRO	DGRAM			
SIZE OF HOLE	SIZE OF CA	SING WEIGHT PER FO	OT SETTING	DEPTH BAC	KS OF CEMENT	EST. TOP	
11"	8 5/8				575 sx.	Circulated	
7 7/8"	4 1/2		620	1	785 sx.	3200	
				_  .			
		st the Queen sand					
		ll be set to prote					
		, 4 1/2" productio		_11 be run	and cemente	ατο	
cover the pay 2	one with at	least 600' of cer	nent.				
						<b>5</b> 11	
Mud Program:	0' - 1850	-			wt. 9.0#-9.	⊃# <b>,</b>	
		Vis. 32-34, WL				11	
1	.850' - 4600				. 10.0#-10.2	<b>#</b> ,	
		Vis. 28-32, WL					
4	600' - 6200	' Salt gel mud sy	ystem. Mud	wt. 9.5#-	10.2#, Vis.	36-38, WL 20.	

BOP Program: 10" Shaffer Type 48-E Double Hydraulic Series 900 blowout preventer with double rams and rated to 3,000# working pressure with Payne dual control 3,000# closing unit and Payne dual control 300# accumulator.

N ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR POUL BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSE TVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. hereby certify that the information above is true and complete to the best of my knowledge and bellef. (This spice for State Use) Date 10-15-80 2 han ighed -DOTE 2 LAND Seffere me 3 PEROVED LA PROVED LA DAULTIONS OF APPROVAL, IF ANY: Gt -10 3-15-81

## NI MEXICO OIL CONSERVATION COMMISS'

All distances must be from the outer boundaries of the Section

Image       The state       The state       The state       The state       The state       The state         660       test state in the state       500 the the state	perator Rea	d & Stevens,	Inc.	Quail	Well 1: 7	
660       test men the       South       taxe and       660       test men the       West       itest         3980.1 GR       Queen       Queen       Queen       Queen       40         1 Outline the accessed 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 we interest and royally).         3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been condated by communitization, unitization, force-pooling, etc?	nut effer Section Township		Township	Range County		
In our services       Preductory Procession       Paci       Paci       Paci       Paci       Paci       AO         3980.1 GR       Queen       Queen       AO       AO         1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.       If more than one lease is dedicated to the well, outline each and identify the ownership thereof (bath as to we interest and royalty).         3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been condated by communitization, unitization, force-pooling, etc?       If answer is "no." If answer is "yes." type of consolidation         If answer is "no." list the owners and tract deactiptions which have actually been consolidated. (Use reverse so this form if necessary.)       No         No allowable will be assigned to the well until all interests have been consolidated thy communitization, until. a non-standard unit, eliminating such interests, has been approved by the Consistence of the molecular of the molecular of the configure of the state of the st	1.1 En Jale 196	1	·	·		·····
3700-11 GK       Queen         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 we interest and royalty).         3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been condated by communitization, unitization, force-pooling, etc?	round Level Elev.	Producing Foi	mation	Pocl		scated Acreage;
<ul> <li>2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to wo interest and royalty).</li> <li>3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been condated by communitization, unitization, force-pooling, etc? </li> <li>Yes No If answer is "yes." type of consolidation </li> <li>If answer is "no." list the owners and tract descriptions which have actually been consolidated. (I'se reverse so this form if necessary.) </li> <li>No allowable will be assigned to the well until all interests have been consolidated the communitization. unitized forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Consistence of the information of</li></ul>					hachure marks on the n	Actes
dated by communitization, unitization, force-pooling, etc?         Yes       No       If answer is "yes," type of consolidation         If answer is "no," list the owners and tract descriptions which have actually been consolidated. (I'se reverse sithis form if necessary.)         No allowable will be assigned to the well until all interests have been consolidated (by communitization, untizz forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Constant.         Sion.       CERTIFICATION         If hereby certify that the information of th	2. If more th interest an	nan one lease is nd royalty).	dedicated to the well	, outline each and iden	tify the ownership there	of (both as to working
this form if necessary.)	dated by o	communitization,	unitization, force-pooli	ng. etc?		owners been consoli-
Constitution of the set of the se	this form i No allowa forced-poo	f necessary.) ble will be assign	ed to the well until all	interests have been co	o <b>ns</b> olidated (by commun	itization, unitization,
OG-2001       OG-2001         OG-2001       OG-2001				1	cr	ERTIFICATION
I hereby certify that the well loss shown on this plat was platted from notes of actual surveys made by under my supervision, and that the is true and correct to the best knowledge and belief.         OG-2001         660'         Geo'         Begintered Protestional Engineer and/or, and Surveyor				MA MEXIC	toined herein best of my know Nume Shari Hami Fostition Authorized Simp wo Read & Ste	is true and complete to the owledge and belief <u>Hormal Com</u> Liton d Agent evens, Inc.
660' Beglistered Protessional Engineer and/or , and Surveyor	0G-2001				i hernby cer shown on this notes of actu under my sup is true and	tify that the well location plat was platted from field al surveys made by me or ervision, and that the some correct to the best of my
Contilicate No. JOHN W. WEST					Registered Prot and/or . md Su	essional Engineer