ENERGY AND MINERALS DEP						30-02	25-2444	
DO. OF COPIED ALCEIVED	se. of theirs accepts					101M C-10	91	
DISTRIBUTION	DISTRIBUTION I I I							
SANTA FE		SANIA FE, NEW M	ATA PE, NEW MEXICO 87501					
FILE					•	L		
U.S.G.S.						. S. Siale O	II & Gas Lease No.	
DPERATOR	<del></del>	· •				mm	mmm	
APPLICATION	ON FOR PERMIT	TO DRILL, DEEPEN	OR PLUG B	ACK	<del></del>			
la. Type of Work			011 1 200 01	10.1	<del></del>	7. Unit Ac	reement Name	
DRILL X	ו	DEEDEN T		<b></b>		1		
b. Type of Well	_	DEELEN [		PLUG	BACK []	B. Farm or	Lease Name	
OIL GAS WELL X * OTHER SINGLE X MULTIPLE ZONE ZONE					TIPLE TO	L. R. Kershaw		
2. Name of Operator								
PEXACO Inc.	· · · · · · · · · · · · · · · · · · ·					12		
	CONSERVATION DIVISION   Form C.101   Reflect   Pack of Legals   SANTA FE, NEW MEXICO 87501   SANTA FE, NEW MEXICO 87501   SANTA FE, NEW MEXICO 87501   SAN Indicate   Pack of Legals   Pack							
Location of Well		<del></del>				**		
UNIT LETY	enC	LOCATED 660	EET FROM THE]	North	LINE	TITTI.		
ND 1650 FEET FROM					1			
	TITTITITITI	LINE OF SEC. 13	", 20-5,	, se. 3/	-E NMPM	777777	711111111111	
<del>/////////////////////////////////////</del>	<del>/////////////////////////////////////</del>	<del>/////////////////////////////////////</del>	44444	<i>HH</i>	<i>HHH</i>	rea		
<del>/////////////////////////////////////</del>		<del>/////////////////////////////////////</del>	9. Proposed Dec		A Formation	771777		
1. Elevations (show whether DF)		ind & Status Plug. Bond   2	IB. Drilling Con	tractor		22. Appro	1 -	
	Bla	inket				Decem	ber 1, 1985	
3.		PROPOSED CASING AND			···	<u></u>		
			CEMENT PROG	RAM				
SIZE OF HOLE					SACKS OF	CEMENT	EST. TOP	
0"			40					
5°							Circulate	
<b></b> "	8-5/8-			•	1200		Circulate	
·	-					İ	Į.	
7-7/8"	5-1/2=		7650	,	1550		Circulate	
. 1,0	J-1/2	1/4 - 620.						
		Cementing E	rogram					
urface Casing:	1400 sxs C1	ass "H" with 1	<u>1091am</u> /41 floce	100	nd 29 C	- C1 / 11	5 6 nn=	
.18 cu.ft./sx.).		was in with i	44 11006	ite a	iiu 26 Co	1C1 (1:	o.o ppg,	
ntermediate Casi	<u>ng: 1000 s</u>	xs Light Weight	t with 15	a sa	lt. 1/4	floce	م اد	
12./ ppg, 2.1 cu	ı.ft./sx.) f	ollowed by 200	sxs Clas	ss "H	with :	L/4# f]	locele.	
% CaCl (15.6 ppg	, 1.18 cu.f	t./sx.).				,		
	•							
roduction Casing	: 1ST STAG	E - 700 sxs Cl.	ass 'H" w	ith :	1/4# flo	cele (	15.6	
pg, 1.18 cu.ft./	sx.).	• • • • • • • • • •						
V tool at 5250'.	xs Light We	ight with 1/4#	flocele	(12.4)	l ppg, 2	!.0 cu.	ft./sx.).	
							•	
BOVE SPACE DESCRIBE PRO COME, GIVE BLOWOUT PREVENTED	POSED PROGRAM: II	F PROPOSAL IS TO DEEPEN OR	PLUG BACK, SIVE	DATA ON I	RESENT PRODU	CTIVE ZONE	AND PROPOSED NEW PRODU	
reby certify that the information	above is true and cor	mplete to the heat of my know	wieden and halin		·			
1114-12	77	w. A. Bal	ker, II					
ed VVVV Sahr		_ <sub>Tule</sub> Dist. Dri	lling Ma	nageı		, 11/5	/85	
(This space for St	ate Usej							
ORIGINAL SIGN	ED BY JERRY SEXT	ON						
	I SUPERVISOR	TITLE				NOV	5 - 1985	
					DA	TE 110 Y	<u> </u>	
Abo - Gas Well'	, prinkard a	and Tubb - Oil	Well. p	ermit	Expires 6	Months	From Approvat	
* Skaggs Drinkar * Drinkard, Tubb	. Aho.	Tubb, Skaggs A	nn		nless Dril			
			_		· ·		-	