DISTRIBUTION SANTA FE FILE					
	—- 	NEW MEXICO OIL CONSE	RVATION COMMISSION	Form C-101	
FILE			,	Revised 1-1	
				5A. Indica	te Type of Lease
U.S.G.S.				STATE	PEE X
LAND OFFICE				5, State Oi	l & Gas Lease No.
OPERATOR					
i ppi i a mi					
APPLICATION APPLIC	ON FOR PERMIT	TO DRILL, DEEPEN,	OR PLUG BACK		
	_			7. Unit Agr	reement Name
b. Type of Well Re- DRILL X		DEEPEN 🔲	PLUG E	ACK	
OIL X WELL	ר			8, Form or	Lease Name
WELL LAN WELL L. Nome of Operator	OTHER		SONE X MOL.	ZONE Camp	
•	🖍 Barnhil	1		9. Well No.	•
, Address of Operator	Dai mili	<u> </u>		1	
P. 0	. Box 1354	, Roswell, New	Marico	į į	nd Pool, or Wildcat
1		· · · · · · · · · · · · · · · · · · ·		Skag	gs - Grayburg
UNIT LETT	TER	_ LOCATED 1980	EET FROM THE NORth	LINE	
ND 2006 FEET FROM	M_THE West	6	WP. 20-5 RGE. 38		
inimumitumii		LINE OF SEC. 6	WP. 2023 RGE. 30	E NMPM 12. County	<i>millilli</i>
<i>HHHHHH</i>	<i>HHHHH</i>	HHHHHH	/////////////////////////////////////	Lea	HHHHhm
	HHHHH	<i>HHHHHH</i>	9, Proposed Depth	9A. Formation	20, Rotary or C.T.
			4150*	Grayburg	Rotary
I. Elevations (Show whether Di	F, RT, etc.) 21A.	Kind & Status Plug. Bond	21B. Drilling Contractor		z. Date Work will start
3595' Gr.		Blanket	Chase Well	Service Mar	
3.		PROPOSED CASING AND			
S175 OF HOLE	1 0175 05 040	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	·
SIZE OF HOLE	SIZE OF CAS	ING WEIGHT PER FOOT		SACKS OF CEMENT	EST. TOP
		1	262 •	1 200	1
	10-3/4	·		300	·
	5-1/2"		4167	960	
It is pro	5-1/2"	e-enter the cap	4167	960	n as the
Signal Oi the same new 5-1/2 to the old indicated to comple	posed to relate to previous to the shot-off by testing te for process.		tioned well f and to clean 167'. It is ill be run to If commerci	ormerly know out the old anticipated 2141' and a	hole to that ttached as is
Signal Oi the same new 5-1/2 to the ol indicated to comple	posed to related to the posed to related to the previous to the pose to the po	#1 Leonard otal depth of 4 5-1/2# casing w 5-1/2" casing. g, the well wil duction.	tioned well f and to clean 167'. It is ill be run to If commerci	ormerly know out the old anticipated 2141' and a	hole to that ttached as is
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Signal 0i the same new 5-1/2 to the oli indicated to comple	posed to relation to previous to m, J-55, 1 d shot-off by testing te for processing the for processing the processing terms of	#1 Leonard otal depth of 4 5-1/2# casing w 5-1/2" casing. g, the well wil duction.	tioned well fand to clean 167'. It is ill be run to If commerci be perforat	ormerly know out the old anticipated 2141' and a al oil and ged and treat	hole to that ttached as is ed
Signal 0i the same new 5-1/2 to the old indicated to comple ABOVE SPACE DESCRIBE P E ZONE. GIVE BLOWOUT PREVEN ereby certify that the information	posed to relation to previous to m, J-55, 1 d shot-off by testing te for processing the for processing the processing terms of	#1 Leonard otal depth of 4 5-1/2# casing w 5-1/2" casing. g, the well wil duction.	tioned well fand to clean 167'. It is ill be run to If commerci be perforat	ormerly know out the old anticipated 2141' and a al oil and ged and treat	hole to that ttached as is ed
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