	Conston						
-Mr. R. J. Starrak- -Mr. R. L. White - M		-•		*			
NO. OF COPIES RECEIVED	l-File						
DISTRIBUTION						Form C-101	
SANTA FE					Lovined 1-1-6		
FILE					5A. indeate	Type of Lease •	
J.S.G.S.						G FEE	
LAND OFFICE					5. State Oli	S Gas Lease No.	
OPERATOR					mm		
		O DOUL DEEDEN		CV			
APPLICATIO  A. Type of Work	N FOR PERMIT IT	O DRILL, DEEPEN, (	JR PLUG BA	CN	7. Unit Agree	ement Name	
i. type of work	1			. 2			
DRILL		DEEPEN		PLUG BACK	8. Farm or L	ease Name	
OIL XX GAS WELL WELL	OTHER		SINGLE XX	MULTIPLE ZONE	STATE '	'PS"	
Name of Operator	J OTHER		20112		3. Well No.		
GETTY OIL COMPANY					1		
Address of Operator					1	d Pool, or Wildest	
P.O. BOX 249, HOEBS, NEW MEXICO					LOV. SAN ANDRES		
. Location of Well UNIT LETTE	er N L	OCATED 660 F	EET FROM THE	SOUTH LINE			
ID 1930 FEET FROM	WEST L	INE OF SEC. 32	WP. 16-S	GE. 37-E NMPM	12. County	<i>millilli</i>	
					Y		
777/7/7/7/7/		<i>HHHHH</i>	<del>////////</del>		LEA		
		<del>/////////////////////////////////////</del>	9. Proposed Dep	th 19A. Formation	on	20. Rotary or C.T.	
1. Elevations (Show whether DF	, RT, etc.) 21A. Kii	nd & Status Plug. Bond   2	1B. Drilling Con	tractor		. Date Work will start	
3801 GR		BLANKET	PULLING I	JNIT —————————	WHEN	APPROVED	
		PROPOSED CASING AND	CEMENT PRO	GRAM			
3.		FRUFUSED CASING AND					
	1				E CEMENT	EST TOP	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING E	DEPTH SACKS O		EST. TOP	
SIZE OF HOLE	8-5/8	WEIGHT PER FOOT	SETTING E	DEPTH SACKS O	)	Circulated	
SIZE OF HOLE		WEIGHT PER FOOT	SETTING E	DEPTH SACKS O	)		
SIZE OF HOLE	8-5/8	WEIGHT PER FOOT	SETTING E	DEPTH SACKS O	)	Circulated	
SIZE OF HOLE 11 7-7/8	8-5/8 5-1/2	20 & 24 15.5	422 5200	300 2280	)	Circulated Circulated	
SIZE OF HOLE 11 7-7/8	8-5/8 5-1/2	20 & 24 15.5	422 5200	300 2280	)	Circulated Circulated	
SIZE OF HOLE  11 7-7/8  It is proposed to	8-5/8 5-1/2 abandon the Sa	WEIGHT PER FOOT  20 & 24  15.5  an Andres and rec	SETTING E 422 5200 complete t	DEPTH SACKS O 300 2280 	)	Circulated Circulated	
SIZE OF HOLE  11 7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati	abandon the Sany Neutron Coll	20 & 24 15.5 an Andres and red tar Log from 4600 340-3960' and 396	SETTING E 422 5200 complete to 0' to 2000 67 to 70'	DEPTH SACKS O 300 2280 ne well to the (about 23 hol	oe Queen :	Circulated Circulated	
SIZE OF HOLE  11 7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron	abandon the Sa ay Neutron Coll ons between 39 BP @ 4400+ and	20 & 24 15.5  an Andres and received the second sec	SETTING E 422 5200 complete to 0' to 2000 67 to 70'	DEPTH SACKS O 300 2280 ne well to the (about 23 hol	oe Queen :	Circulated Circulated	
SIZE OF HOLE  11 7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron	abandon the Sa ay Neutron Coll ons between 39 BP @ 4400+ and	20 & 24 15.5  an Andres and received the second sec	SETTING E 422 5200 complete to 0' to 2000 67 to 70'	DEPTH SACKS O 300 2280 ne well to the (about 23 hol	oe Queen :	Circulated Circulated	
SIZE OF HOLE  11 7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e	abandon the Saray Neutron Coll. ons between 39 BP @ 4400+ and o gals. 15% NE	weight PER FOOT  20 & 24  15.5  an Andres and rec  Lar Log from 4600  340-3960' and 396  d dump 35' cement  E H Cl.	5200 complete to 2000 57 to 70' t on top as	me well to the capacitation of the capacitatio	ee Queen :	Circulated Circulated Zone as follows	
SIZE OF HOLE  11 7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e	abandon the Saray Neutron Coll. ons between 39 BP @ 4400+ and o gals. 15% NE	20 & 24 15.5  an Andres and received the second sec	5200 complete to 2000 57 to 70' t on top as	me well to the capacitation of the capacitatio	ee Queen :	Circulated Circulated Zone as follows	
SIZE OF HOLE  11 7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e	abandon the Saray Neutron Coll. ons between 39 BP @ 4400+ and o gals. 15% NE	weight PER FOOT  20 & 24  15.5  an Andres and rec  Lar Log from 4600  340-3960' and 396  d dump 35' cement  E H Cl.	5200 complete to 2000 57 to 70' t on top as	me well to the capacitation of the capacitatio	ee Queen :	Circulated Circulated Zone as follows	
SIZE OF HOLE  11 7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e 6. If warranted,	abandon the Saray Neutron Coll. ons between 39 BP @ 4400+ and o gals. 15% NE	weight PER FOOT  20 & 24  15.5  an Andres and rec  Lar Log from 4600  340-3960' and 396  d dump 35' cement  E H Cl.	5200 complete to 2000 57 to 70' t on top as	me well to the capacitation of the capacitatio	ee Queen :	Circulated Circulated Zone as follows	
SIZE OF HOLE  11  7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e 6. If warranted, sand.	abandon the Saray Neutron Coll. ons between 39 BP @ 4400+ and o gals. 15% NE	weight PER FOOT  20 & 24  15.5  an Andres and rec  Lar Log from 4600  340-3960' and 396  d dump 35' cement  E H Cl.	5200 complete to 2000 57 to 70' t on top as	me well to the capacitation of the capacitatio	ee Queen :	Circulated Circulated Zone as follows	
SIZE OF HOLE  11  7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e 6. If warranted, sand.	abandon the Saray Neutron Coll. ons between 39 BP @ 4400+ and o gals. 15% NE	weight PER FOOT  20 & 24  15.5  an Andres and rec  Lar Log from 4600  340-3960' and 396  d dump 35' cement  E H Cl.	5200 complete to 2000 57 to 70' t on top as	me well to the capacitation of the capacitatio	ee Queen :	Circulated Circulated Zone as follows	
SIZE OF HOLE  11 7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e 6. If warranted, sand.	abandon the Saray Neutron Coll. ons between 39 BP @ 4400+ and o gals. 15% NE	weight PER FOOT  20 & 24  15.5  an Andres and rec  Lar Log from 4600  340-3960' and 396  d dump 35' cement  E H Cl.	5200 complete to 2000 57 to 70' t on top as	me well to the capacitation of the capacitatio	ee Queen :	Circulated Circulated Zone as follows	
SIZE OF HOLE  11 7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e 6. If warranted, sand.	abandon the Saray Neutron Coll. ons between 39 BP @ 4400+ and o gals. 15% NE	weight PER FOOT  20 & 24  15.5  an Andres and rec  Lar Log from 4600  340-3960' and 396  d dump 35' cement  E H Cl.	5200 complete to 2000 57 to 70' t on top as	me well to the capacitation of the capacitatio	ee Queen :	Circulated Circulated Zone as follows	
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SIZE OF HOLE  11 7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e 6. If warranted, sand. 7. Swab test.	abandon the Sary Neutron Coll. ons between 39 BP @ 4400+ and o gals. 15% NE	20 & 24 15.5  an Andres and received the second sec	SETTING E  422 5200  complete ti 0' to 2000 67 to 70' t on top at	DEPTH SACKS OF 300 2280 and well to the control of	es). well.	Circulated Circulated Zone as follows	
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SIZE OF HOLE  11  7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e 6. If warranted, sand. 7. Swab test.	abandon the Salay Neutron Colling Services 15% NEW 100 gals. 15% N	20 & 24 15.5  an Andres and received and Andres and Andres and received and 3960 and 3961 dump 35' cement of the Complete to the best of my known part of the complete to the complete to the best of my known part of the complete to the comp	SETTING E  422  5200  complete ti 0' to 2000 67 to 70' t on top at th 15,000  complete ti	DEPTH SACKS OF 300 2280 and well to the well to the capacitant of	ne Queen : .es). well. ater and	Circulated Circulated Zone as follows 16,000 Lb. of	
SIZE OF HOLE  11 7-7/8  It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e 6. If warranted, sand. 7. Swab test.	abandon the Salay Neutron Collinons between 39 BP @ 4400+ and 00 gals. 15% NE Evaluate.  fracture treat	20 & 24 15.5  an Andres and received and Andres and Andres and received and 3960 and 3961 dump 35' cement of the Complete to the best of my known part of the complete to the complete to the best of my known part of the complete to the comp	SETTING E  422  5200  complete ti 0' to 2000 67 to 70' t on top at th 15,000  complete ti	DEPTH SACKS OF 300 2280 and well to the well to the capacitant of	DateJAN	Circulated Circulated Zone as follows 16,000 Lb. of	
It is proposed to  1. Run a Gamma-Ra 2. Pick perforati 3. Set cast iron 4. Treat with 100 5. Swab test to e 6. If warranted, sand. 7. Swab test.	abandon the Salay Neutron Colling on Spetween 39 BP @ 4400+ and 00 gals. 15% NEW	20 & 24 15.5  an Andres and received and Andres and Andres and received and 3960 and 3961 dump 35' cement of the Complete to the best of my known part of the complete to the complete to the best of my known part of the complete to the comp	SETTING E  422  5200  complete ti 0' to 2000 67 to 70' t on top at th 15,000  complete ti 0' to 2000 67 to 70' t on top at th 15,000  complete ti 0' to 2000 67 to 70' t on top at th 15,000  complete ti 0' to 2000 67 to 70' t on top at th 15,000  complete ti 0' to 2000 67 to 70' t on top at th 15,000  complete ti 0' to 2000 67 to 70' t on top at th 15,000	DEPTH SACKS OF 300 2280 and well to the well to the capability of	Date JAN	Circulated Circulated Zone as follows 16,000 Lb. of	