	$\mathcal{D}_{-}$			-	30 - O S	
DISTRIBUTION	REWI	ALXID ELCOEI	KKTENROMMISSION		Grant 194	
SANTA FE /				1	(c-v) c-l (-)-b	
FILE		1111 6	1076		SA, Indicate T	· · · · · · · · · · · · · · · · · · ·
U.S.G.S.		JUL 6	13/0	1	STATE L	X_
LAND OFFICE				}	5, Diote Oil &	Gen Leene No.
		D. C.	C.			
OPERATOR - /	<u></u>	ARTESIA.		-	TTIIII	THITTHIN I
	. 500 DED.UT TO			<del></del>		
	FOR PERMIT TO	DRILL, DEEPEN,	UR PLUG BACK		7. Unit Agreen	mont Name
la. Type of Work				ł	7. Onn Agreen	nent Mane
DRILL X		DEEPEN	PLUG BA	ск 🔲		
b. Type of Well					8, Furm or Lease Name	
OIL GAS X	ОТНЕЯ		SINGLE MULTI	ONE	Jones Comm.	
2. Name of Operator					9. Well No.	
BELCO PETROLEUM	CORPORATION				1	
3. Address of Operator	JOHN OHITE LOW				10. Uteld and	Pool, or Wildcat
P. O. Box 19234,	Houston Texas	77024		ļ	Indecione	ted Wildcat
			acuth		777777	
UNIT LETTE	1L LOC	190U	FEET FROM THE <u>South</u>	LINE		
		0	220 250	}		
AND 660 LIFT FROM	rae east un	, or sec. 9	TWP. 22S RGF. 25E	MIMIN TO THE	12. County	<i>m\HHHH</i>
			77777777	111111	Eddy	444444
HHHHHHH		1111111	19. Proposed Depth 19	A. Formation	1	20. Hotory or C.T.
			10,600'	Morrow		Rotary
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor		22. Approx.	Date Work will start
3520.3 GR	l _	anent	Unknown		7/10/	76
					., ., .,	<u> </u>
23.	Р	ROPOSED CASING AN	D CEMENT PROGRAM			
					- 05.15.1	ECT TOD
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
17-1/2" 12-1/4"	13-3/8	48#	300	315		Cire
12-1/4"	9-5/8	36#	2,000	950		Circ.
8-1/2"	5-1/2	17#	10,600	720		8500 <b>'</b>
		i	1 '	1	ì	
	•	•	•	•		
BOP PROGRAM	•		•	'		
BOP PROGRAM	'	•	•	'		
<del></del> _	'   12" Hydril wil	l he installe	d & tested to 150	nei	Two incl	n divertor
<del></del> _			d & tested to 150			
<del></del>			d & tested to 150 ssure valve will			
13-3/8" Csg	line w/1500 ps	si working pre	ssure valve will	be inst	alled be	low Hydril.
<del></del>	line w/1500 ps	si working presolinds w/Hydri	ssure valve will 1. Hydraulic cho	be inst ke and	alled bel	low Hydril. . BOP stack
13-3/8" Csg	line w/1500 ps 10" rams and h and choke mans	si working pre plinds w/Hydri afold will be	ssure valve will l. Hydraulic cho tested to 500 psi	be inst ke and . At 8	alled bel manifold 900', a	low Hydril. . BOP stack flo-show
13-3/8" Csg	line w/1500 ps 10" rams and h and choke mans	si working pre plinds w/Hydri afold will be	ssure valve will 1. Hydraulic cho	be inst ke and . At 8	alled bel manifold 900', a	low Hydril. . BOP stack flo-show
13-3/8" Csg	line w/1500 ps 10" rams and h and choke mans	si working pre plinds w/Hydri afold will be ator will be i	ssure valve will l. Hydraulic cho tested to 500 psi	be inst ke and . At 8	alled bel manifold 900', a	low Hydril. . BOP stack flo-show
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