circul and circul 7 7/8' have h  BOP -	ppose to late cemirculate 'hole toeen ana	SOPOSED PROGRAM: IF ER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN	h a Cable Tool 11" hole to 2 Cable Tool of g program will	350' set 8 f location be determ  APPROVAL V PERMATEX UNLESS 0	3/8" casi 3 5/8" ca 1 and dri 1 nined aft (ALID FOR _ 2 TRES DRILLING U	sing 11 a er logs for the ser logs for the series of the s
We procircul and ci 7 7/8' have b	ppose to late cemirculate 'hole toeen ana	ent. WOC 18 ho cement. WOC 1 o approximately lyzed.  series.	PROPOSAL IS TO DEEPEN	h a Cable Tool 11" hole to 2 Cable Tool of g program will  ON PLUG BACK, CIVE DAY, knowledge and belief.	, set 13 ( 350' set 8 f location be determ APPROVAL V PERMATEM UNLESS (	3/8" casi 3 5/8" casi 3 5/8" casi 4 and dri 6	ng and sing 11 a proposed new p
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	/8"		<del>  -                                   </del>		700	sx	circ.
16''_ 11''		8 5/8"	24-28	500 2350		SX	circ.
SIZE OF H	OLE	SIZE OF CASING	WEIGHT PER FOCT	T SETTING DEPT			EST. TOP
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23.		· · · · · · · · · · · · · · · · · · ·	PROPOSED CASING AN				
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	<i>HHH</i>		<i>HHHHH</i>		<i>}</i>		
						Chaves	
AND 990	FEET FROM	THE West LIE	HE OF SEC. 27	TWP. 115 RGE.	28E NY34	12. County	
4. Location of well	UNIT LETTE	R LO	CATED 1900	FEET FROM THE DOU	LII LINE		
P.O. Box 1668, Albuquerque, New Mexico 87103  4. Location of Well Unit Letter L LOCATED 1980 FEET FROM THE South LINE						77777	t Siluro Devoni
1. Address of Operat	or					1.	id Pool, or Wilshat
	nergy Co	rporation 🖊				1	
2. Nume of Constor	WELL X	О∵нёЯ		SINGLE N	ZONE	9. Well Ma.	
b. Type of Well					<del></del>	8. Farm or L. Cowgir	
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