NERGY AND MINERALS D		OIL CONSERV				
DISTRIBUTION		P.O.I	BOX 2088	IVISION		•
SANTA FE		SANTA FE, NI	EW MEXICO	D 87501		Form C-103 Revised 10-
FILE U.S.G.S.				1012 <b>0</b> 1004	Sa. Indicate T	Ype of Legre
LAND OFFICE				O. C. D.	State	Fee X
OPERATOR			Ą	RTESIA, OFFICE	5. State Oil 6	Gas Lease No.
(DO NOT USE THIS FOR USE '	SUNDRY NOTICE	ES AND REPORTS (	DN WELLS	CRENT RESERVOIR.		
OIL GAS WELL	0THER-	Dry			7. Unit Agreen	nent Name
Name of Operator					8. Farm or Lea	ise liane
Petrus Operatin	ng Company, Ir	nc.			(	)'Brien
•	ive, Suite 900	) Dallas, Te	exas 7525	1	9. Well No.	
	660	EET FROM THE North	]	660		Pool, or Wildcat $t - SA$
THE West LI	NE, SECTION	TOWNSHIP	8 S RANGE	29 E		
		5. Elevation (Show wheth	er DF, RT, GR,	etc.)	12. County	
		4045' G.L. e Box To Indicate			Chaves	
FORM REMEDIAL WORK		PLUG AND ABANDON	<b>¬</b> /	RILLING OPHS.		ERING CASING
PORARILY ABANDON		PLUG AND ABANDON	COMMENCE D			· _
PORARILY ABANDON	pleted Operations (Cle	_ CHANGE PLANS	COMMENCE DI CASING TEST OTHER	RILLING OPNS.	PLUC	
Describe Proposed or Comp work) SEE RULE 1103.		_ CHANGE PLANS	COMMENCE D CASING TEST OTHER	RILLING OPNS.	Plue ding estimated date of	
Describe Proposed or Comp work) SEE RULE 1103.	" hole to 3200	CHANGE PLANS	COMMENCE DI CASING TEST OTHER Bails, and give I Set cemen	RILLING OPNS. AND CEMENT JOS persinent dates, inclu it plugs as fo	Plue ding estimated date of	
Describe Proposed or Comp work) SEE RULE 1703. Drilled 7-7/8	" hole to 3200 30 sx Class	arly state all persinent de 0'. Log well. s C plug from 3	COMMENCE DI CASING TEST OTHER Casing TEST OTHER Set cemen 000' to 31	RILLING OPNS. AND CEMENT JOS pertinent dates, inclu at plugs as fo	Plue ding estimated date of	
Describe Proposed or Comp work) SEE RULE 1 fos. Drilled 7-7/8 PLUG #1	" hole to 3200 30 sx Class 35 sx Class	chance plans arly state all persinent de 0'. Log well. s C plug from 3 s C plug from 2.	COMMENCE DI CASING TEST OTHER Set cemen 000' to 31 250' to 23	RILLING OPNS. AND CEMENT JOS persinent dates, inclu at plugs as fo .00' .50'	Plue ding estimated date of	
Describe Proposed or Comp work) SEE RULE 1703. Drilled 7-7/8 PLUG #1 PLUG #2	" hole to 3200 30 sx Class 35 sx Class 30 sx Class	arly state all persinent de 0'. Log well. s C plug from 3	сомменсе о сазна тезт отнея set cemen 000' to 31 250' to 23 510' to 6	RILLING OPNS. AND CEMENT JOS persinent dates, inclu at plugs as fo .00' .50'	Plue ding estimated date of	
Describe Proposed or Comp work) SEE RULE 1703. Drilled 7-7/8 PLUG #1 PLUG #2 PLUG #3 PLUG #4 Cut off brades	" hole to 3200 30 sx Class 35 sx Class 30 sx Class 10 sx Class nhead. Weld c agging operati	chance PLANS arly state all pertinent de 0'. Log well. s C plug from 3 s C plug from 2 s C plug from 2	commence of casing rest other Set cemen 000' to 31 250' to 23 510' to 6 face.	RILLING OPNS. AND CEMENT JOS persinent dates, inclu at plugs as fo .00' .50' .10'	Plue ding estimated date of ollows:	AND ABANDONMENT
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Describe Proposed or Comp work) SEE RULE 1703. Drilled 7-7/8 PLUG #1 PLUG #2 PLUG #3 PLUG #4 Cut off braden 10.4 ppg. Plu	" hole to 3200 30 sx Class 35 sx Class 30 sx Class 10 sx Class nhead. Weld c agging operati	chance plans arly state all persinent de 0'. Log well. s C plug from 3 s C plug from 2 s C plug from 1 s C plug at sur:	commence of casing rest other Set cemen 000' to 31 250' to 23 510' to 6 face.	RILLING OPNS. AND CEMENT JOS persinent dates, inclu at plugs as fo .00' .50' .10'	Plue ding estimated date of ollows:	AND ABANDONMENT
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