State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs NM 88241-1980	P.O. 1	ATION DIVIS Box 2088	v V	/ELL API NO. ろり・	75-7-5	u Q
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New 1	Mexico 87504-2088	5	Indicate Type of I		77
DISTRICT III					STATE 🗌	FEE X
1000 Rio Brazos Rd., Aztec, NM 87410			6	State Oil & Gas L	Lease No.	
SUNDRY NO	TICES AND REPORTS OF	N WELLS				
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"			(TO A 7	7. Lease Name or Unit Agreement Name		
(FORM C-101) FOR SUCH PROPOSALS.)			i	BRONCO WOLFCAMP UNIT		
1. Type of Well: OIL WELL X GAS WELL						
 	OTHER					
2. Name of Operator G. P. I.T. ENERGY CORPORA	TION		8.	Well No.		
G P II ENERGY CORPORATION 3. Address of Operator				Pool name or Wile	deat	
P.O. BOX 50682 MIDLA	ND. TEXAS 79702	·		RONCO WOLFCAM		
 Well Location Unit Letter A: 990 	O Feet From The N	ORTH Time and	330	Foot From T	The EAST	T:-
Olik Bokot	received the	Line and		reel Floin I	The	Lin
Section 2	Township 13-S	Range 38		ІРМ	LEA	County
	10. Elevation (Show	w whether DF, RKB, RT	(, GR, etc.)	Į.		
11. Check Aı	ppropriate Box to Ind	icate Nature of I	Votice. R	eport, or Otl		<u> </u>
	NTENTION TO:			EQUENT R		F.
			0000		0 0.	•
ERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL W	ORK	☐ AL	LTERING CASING	
ERFORM REMEDIAL WORK EMPORARILY ABANDON	PLUG AND ABANDON CHANGE PLANS	REMEDIAL W COMMENCE I			LTERING CASING LUG AND ABANDO	
		$\overline{}$	DRILLING OF	NS. DPL		
EMPORARILY ABANDON ULL OR ALTER CASING	CHANGE PLANS	COMMENCE I	DRILLING OF	NS. PL	.UG AND ABANDO	
EMPORARILY ABANDON ULL OR ALTER CASING	CHANGE PLANS	COMMENCE I CASING TEST OTHER:	DRILLING OF	NS. PL	UG AND ABANDO	DNMENT
EMPORARILY ABANDON ULL OR ALTER CASING	CHANGE PLANS	COMMENCE I CASING TEST OTHER:	DRILLING OF	NS. PL	UG AND ABANDO	DNMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103.	CHANGE PLANS erations (Clearly state all perting	COMMENCE I CASING TEST OTHER:	DRILLING OF	NS. PL	UG AND ABANDO	DNMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB	CHANGE PLANS erations (Clearly state all perting	COMMENCE I CASING TEST OTHER: nent details, and give per	DRILLING OF	NS. PL	UG AND ABANDO	DNMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 103 3) SPOT 25 SXS CLA	erations (Clearly state all perting 8975". # BRINE W/ 25# SALT GESS (C) CMT - PLUG #2 8	COMMENCE I CASING TEST OTHER: nent details, and give per EL/BBL. 1795' - 8722'.	DRILLING OF	NS. PL	UG AND ABANDO	DNMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA:	erations (Clearly state all perting all pe	COMMENCE I CASING TEST OTHER: nent details, and give per (L/BBL. 1795' - 8722'. & TAG @ 5056'.	DRILLING OF	NS. PL	UG AND ABANDO	DNMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA:	erations (Clearly state all perting 8975'. # BRINE W/ 25# SALT GE SS (C) CMT - PLUG #2 8 SS (C) CMT 5278'; WOC SS (C) CMT 4672'; WOC	COMMENCE I CASING TEST OTHER: IL/BBL. IT/95' - 8722'. & TAG @ 5056'. & TAG @ 4507'.	DRILLING OF	NS. PL	UG AND ABANDO	DNMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA:	erations (Clearly state all perting 8975'. # BRINE W/ 25# SALT GE SS (C) CMT - PLUG #2 8 SS (C) CMT 5278'; WOC SS (C) CMT 4672'; WOC SS (C) CMT 375' - 201'.	COMMENCE I CASING TEST OTHER: IL/BBL. IT/95' - 8722'. & TAG @ 5056'. & TAG @ 4507'.	DRILLING OF	NS. PL	UG AND ABANDO	DNMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA: 6) SPOT 45 SXS CLA:	erations (Clearly state all perting 8975'. # BRINE W/ 25# SALT GE SS (C) CMT - PLUG #2 8 SS (C) CMT 5278'; WOC SS (C) CMT 4672'; WOC SS (C) CMT 375' - 201'. SURF 30' - SURFACE.	COMMENCE I CASING TEST OTHER: Dent details, and give per CL/BBL. 1795' - 8722'. & TAG @ 5056'. & TAG @ 4507'.	DRILLING OF	NS. PL	UG AND ABANDO	ONMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA: 6) SPOT 45 SXS CLA:	erations (Clearly state all perting 8975'. # BRINE W/ 25# SALT GE SS (C) CMT - PLUG #2 8 SS (C) CMT 5278'; WOC SS (C) CMT 4672'; WOC SS (C) CMT 375' - 201'.	COMMENCE I CASING TEST OTHER: Dent details, and give per CL/BBL. 1795' - 8722'. & TAG @ 5056'. & TAG @ 4507'.	Approver	NS. PL	d date of starting a	ONMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA: 6) SPOT 45 SXS CLA:	erations (Clearly state all perting 8975'. # BRINE W/ 25# SALT GE SS (C) CMT - PLUG #2 8 SS (C) CMT 5278'; WOC SS (C) CMT 4672'; WOC SS (C) CMT 375' - 201'. SURF 30' - SURFACE.	COMMENCE I CASING TEST OTHER: Dent details, and give per CL/BBL. 1795' - 8722'. & TAG @ 5056'. & TAG @ 4507'.	Approved	NS. PL	d date of starting a	ONMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA: 6) SPOT 45 SXS CLA:	erations (Clearly state all perting 8975'. # BRINE W/ 25# SALT GE SS (C) CMT - PLUG #2 8 SS (C) CMT 5278'; WOC SS (C) CMT 4672'; WOC SS (C) CMT 375' - 201'. SURF 30' - SURFACE.	COMMENCE I CASING TEST OTHER: Dent details, and give per CL/BBL. 1795' - 8722'. & TAG @ 5056'. & TAG @ 4507'.	Approved	NS. PL	d date of starting a	ONMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA: 6) SPOT 45 SXS CLA: 7) CIRC 15 SXS TO	erations (Clearly state all perting all perting and all perting all perting and all perting are state all pertin	COMMENCE I CASING TEST OTHER: IL/BBL. 1795' - 8722'. & TAG @ 5056'. & TAG @ 4507'.	Approved	NS. PL	d date of starting a	ONMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA: 6) SPOT 45 SXS CLA:	erations (Clearly state all perting all perting and all perting all perting and all perting are state all pertin	COMMENCE I CASING TEST OTHER: Inent details, and give per CL/BBL. 1795' - 8722'. & TAG @ 5056'. & TAG @ 4507'.	Approved	NS. PL	d date of starting a erained until	ore.
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA: 6) SPOT 45 SXS CLA: 7) CIRC 15 SXS TO	erations (Clearly state all perting all perting and all perting all perting and all perting are state all pertin	COMMENCE I CASING TEST OTHER: IL/BBL. 1795' - 8722'. & TAG @ 5056'. & TAG @ 4507'.	Approved	NS. PL	d date of starting a erained until	ONMENT
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA: 6) SPOT 45 SXS CLA: 7) CIRC 15 SXS TO: I hereby certify that the information above is a second content of the cont	erations (Clearly state all perting all perting and all perting all perting and all perting are state all pertin	COMMENCE I CASING TEST OTHER: Inent details, and give per CL/BBL. 1795' - 8722'. & TAG @ 5056'. & TAG @ 4507'.	Approved	NS. PL	d date of starting a erained until	ore.
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA: 6) SPOT 45 SXS CLA: 7) CIRC 15 SXS TO: I hereby certify that the information above is: SIGNATURE.	erations (Clearly state all perting and early state all perting an	COMMENCE I CASING TEST OTHER: nent details, and give per L/BBL. 1795' - 8722'. & TAG @ 5056'. & TAG @ 4507'. 1-96. Inowledge and belief. TITLE AGENT	Approved	NS. PL	d date of starting a date of the Well Bretained until mpleted. DATE 7-2 LEPHONE NO. (915)	ore.
EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opwork) SEE RULE 1103. 1) SET 5-1/2" CIPB 2) CIRC HOLE W/ 10: 3) SPOT 25 SXS CLA: 4) SPOT 50 SXS CLA: 5) SPOT 50 SXS CLA: 6) SPOT 45 SXS CLA: 7) CIRC 15 SXS TO: I hereby certify that the information above is signature. TYPE OR PRINT NAME JOE: PIELOS	erations (Clearly state all perting and somplete to the best of my kersel and complete to the best of my ker	COMMENCE I CASING TEST OTHER: nent details, and give per L/BBL. 1795' - 8722'. & TAG @ 5056'. & TAG @ 4507'. 1-96. Inowledge and belief. TITLE AGENT	Approved Liability surface re	NS. PL	d date of starting a of the Well Bretained until mpleted.	ore.