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l		5555	Form C-103 Supersedes Old
DISTRIBUTION	<del>-/</del>	RECEIVED	C-102 and C-103
SANTA FE FILE		NEW MEXICO OIL CONSERVATION COMMISSION	. Effective 1-1-65
	<del></del>	SEP 1 8 1970	
U.S.G.S.		OLI 1 0 1370	5a. Indicate Type of Lease
LAND OFFICE		·	State Fee.
OPERATOR		O. C. C.	5. State Oil & Gas Lease No.
	1	ARTESIA, OFFICE	<u> </u>
(DO NOT USE THIS FOR	SUNDRY I	NOTICES AND REPORTS ON WELLS	
USE *	*APPLICATION	FOR PERMIT _** (FORM C-101) FOR SUCH PROPOSALS.)	
OIL GAS			7. Unit Agreement Name
2. Name of Operator	<u></u>	NAME CHANGED:	
PANL AMERICAN PETE	OLEUM TO		8. Farm or Lease Name
3. Address of Operator	TOELONI CO	TO AMOCO PRODUCTION CO.	
BOX 68, HOBBS, N.	M. 88240	EFFECTIVE: 2-1-71	9. Well No.
4. Location of Well		201114. 2 1-/1	
L. 200011011 01 11011	165	O PEET FROM THE NE AND 990 FEET	10. Field and Pool, or Wildcat
UNIT LETTER	10	O FEET FROM THE NE AND 990 FEET	FROM EMPIRE HBO
THE LII	NEL STOTING	16 TOWNSHIP 18-5 RANGE 27-E	NMPM.
mmmmm	lillia	The property of the first of th	
	tillili	15. zievatica (Show whether DF, RT, GR, etc.)	12. County
716.	7777777	JAGE KOD	EDDA VIIIIII
	Check App	propriate Box To Indicate Nature of Notice, Report o	r Other Data
		NITION TO	JENT REPORT OF:
			_
PERFORM REMEDIAL WORK		PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING		CHANGE PLANS CASING TEST AND CEMENT JQB	
		OTHER	
OTHER			
17. Describe Proposed or Com	pleted Operat	ions (Clearly state all pertinent details, and give pertinent dates, incl	luding estimated date of starting any proposed
17. Describe Proposed or Com		ions (Clearly state all pertinent details, and give pertinent dates, incl	
17. Describe Proposed or Com			
17. Describe Proposed or Com  work) SEE RULE 1103.	yort	to increase productiviti	1 of well
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17. Describe Proposed or Com work) SEE RULE 1103.  In an exact the Galla brus  Galla brus  brus  brus  con an exact the constant the co	yord pery and ecti	to increase productivity orations 5774-5811' & 14000 gal 20% HCL and pumple to evaluate in .	1 10,600 gal d adattives and restored
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17. Describe Proposed or Com wak) SEE RULE 1103.  In an elf acidis ed Geller bris Gwabbla to produ Pilor-Pr	yord pery and ecti	To increase productivity orations 5774-5811 0 14000 gal 20% HCL and pumped to evaluate in .  32 80 + 32 BW, 24 hrs, B5 B0 + 134 BW, 24 hrs,	1 10,600 gal d adattives and restored
17. Describe Proposed or Com work) SEE RULE 1103.  In an ly acidiz lil Gilla bris bwabbla to produ	yord pery and ecti	to increase productivity orations 5774-5811' & 14000 gal 20% HCL and pumple to evaluate in .	1 10,600 gal d adattives and restored
17. Describe Proposed or Com wark) SEE RULE 1103.  In an ly acidis lab Gelleabus Gelleabus Dwabbla To produ Pillor - Pi Coffer - TD-5847.	yord pery and ecti	To increase productivity orations 5774-5811' 0 14000 gal 20% HCL and pumpled to evaluate inc.  32 BO + 32 BW, 24 hrs. B5 BO + 134 BW, 24 hrs.  OC- 9-9-70	1 10,600 gal d adattives and restored
17. Describe Proposed or Com work) SEE RULE 1103.  In an ly acidiz lil Gelled bus bushblid to produ Pictor - Pi Com TD-5847 P30-5813	yord pery and ecti mp	To increase productivity orations 5774-5811 0 14000 gal 20% HCL and pumped to evaluate in .  32 80 + 32 BW, 24 hrs, B5 B0 + 134 BW, 24 hrs,	1 10,600 gal d adattives and restored
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17. Describe Proposed or Com wark) SEE RULE 1103.  In an ly acidis la Gella bus bushla to produ  Ploor - Pr  Color	Jord Perj and ecti mp	To increase productivity 0 rations 5774-5811' 0 14000 gal 20% HCL and pumpled to evaluate inc.  32 80 + 32 BW, 24 hrs. B5 B0 + 134 BW, 24 hrs.  OC- 9-9-70 COMP-9-17-70	1 10,600 gal d adattives and restored
17. Describe Proposed or Com wark) SEE RULE 1103.  In an ly acidis la Gella bus bushla to produ  Ploor - Pr  Color	Jord Perj and ecti mp	To increase productivity orations 5774-5811' 0 14000 gal 20% HCL and pumpled to evaluate inc.  32 BO + 32 BW, 24 hrs. B5 BO + 134 BW, 24 hrs.  OC- 9-9-70	10,600 gal a adattives and restored GOP 1666. GOR 2467.
17. Describe Proposed or Com wak) SEE RULE 1103.  In an ly acidia la Gellea bus bushed To produ  Proposed or Com acidia la Gellea bus bushed To produ  Proposed or Com acidia la Gellea bus bushed To produ  Proposed or Com acidia la Gellea bus bushed To produ  Proposed or Com acidia la Gellea bus bushed To produ  Proposed or Com acidia la Gellea bus bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  Proposed or Com acidia la Gellea bushed To produ  To 5847  Proposed or Com To product  To 5847  To 5847	Jord Perj and ecti mp	To increase productivity orations 5774-5811 of 14000 gal 20% HCL and pumped to evaluate in .  32 BO + 32 BW, 24 hrs, B5 BO + 134 BW, 24 hrs,  OC-9-9-70 COMP-9-17-70  REA SUPERINTENDENT	10,600 gal a adattives and restored GOP 1666. GOR 2467.
17. Describe Proposed or Com wark) SEE RULE 1103.  In an ly acidis la Gella bus bushla to produ  Ploor - Pr  Color	Jord Perj and ecti mp	To increase productivity orations 5774-5811 of 14000 gal 20% HCL and pumped to evaluate in .  32 80 + 32 BW, 24 hrs, B5 B0 + 134 BW, 24 hrs,  OC-9-9-70 COMP-9-17-70	1 10,600 gal d adattives and restored
17. Describe Proposed or Com wak) SEE RULE 1103.  In an ly acidiz la Gellea bus bwabbla to produ Pillor - Pi Com TD-5847  PBD-5813 4/2" CSR 584	Jord Perj and ecti mp	To increase productivity  Orations 5774-5811' 0  14000 gal 20% HCL and  pumped to evaluate  orations.  32 BO + 32 BN, 24 hrs.  B5 BO + 134 BW, 24 hrs.  OC - 9-9-70  COMP - 9-17-70  TITLE  AREA SUPERINTENDENT	J J well 1010,600 gal d adattives and restored GOP 1666. GOR 2467.
17. Describe Proposed or Com wak) SEE RULE 1103.  In an ly acidis lab Geller bus burabble to produ  Pilor-P  Cylor- TD-5847  P30-5813  4/2"CSR 584  18. I hereby certify that the inf	Jord Perj and ection mp	To increase productivity  Orations 5774-5811' 0  14000 gal 20% HCL and  pumped to evaluate  orations.  32 BO + 32 BN, 24 hrs.  B5 BO + 134 BW, 24 hrs.  OC - 9-9-70  COMP - 9-17-70  TITLE  AREA SUPERINTENDENT	J J well 1010,600 gal d adattives and restored GOP 1666. GOR 2467.
17. Describe Proposed or Com wak) SEE RULE 1103.  In an ly acidis lab Geller bus burabble to produ  Pilor-P  Cylor- TD-5847  P30-5813  4/2"CSR 584  18. I hereby certify that the inf	Jord Perj and ection mp	To increase productivity orations 5774-5811 of 14000 gal 20% HCL and pumped to evaluate in .  32 BO + 32 BW, 24 hrs, B5 BO + 134 BW, 24 hrs,  OC-9-9-70 COMP-9-17-70  REA SUPERINTENDENT	J J well 1010,600 gal d adattives and restored GOP 1666. GOR 2467.
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SEP 18 1970
OIL CONSERVATION COMM.
HOBBS. N. M.