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DISTRIBUTION	يهجر في إحد	The state of the s	Form C-103 Supersedes Old
SANTA FE			C-102 and C-103
FILE /-	NEW MEXICO OIL CO	NSERVATION COMMISSION	Effective 1-1-65
	11113	27100	5 m 1=2/ M (1
U.S.G.S.		(Law 1 - 3 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	5a. Indicate Type of Lease
LAND OFFICE	پوده پ	ರ್ಷ-೧೮	State Z Fee
OPERATOR,	ولامت د محمد د	r Andre (1955)	S. State Oil & Gas Lease No.
Of DEng.	€-3. £ £.	MA DINICH	B-7966
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)			
i. OIL SAS WELL SAS	OTHER-		7. Unit Agreement Name
2. Name of Operator PAN AMERICAN PETROLEUM CORPORATION			8. Farm or Lease Name
			STATE BM
3, Address of Operator			9. Well No.
BOX 68, HOBBS, N. M. 88240			
4. Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER K	50 FEET FROM THE SOUT	H LINE AND 2387.22 FEET FROM	EMPIRE ABONN
11/-0-	71	2 6 22 -	
THEWEST LINE, SECTIO	N TOWNSHIP	<u> 28-E</u> nmpm	
mmmm			
	15. Elevation (Show wheth		12. County
	3687	<u> </u>	EDDY ((()))
is. Check	Appropriate Box To Indicate	Nature of Notice, Report or Ot	her Data
NOTICE OF IN		-	REPORT OF:
	_		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	A REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING YEST AND CEMENT JOB	
		OTHER	
OTHER			
		-	
17. Describe Proposed or Completed Op	erations (Clearly state all pertinent o	letails, and give pertinent dates, including	estimated date of starting any proposed
work) SEE RULE 1103.	,		- 4 -
	1 7	udes or produce all	
en an estor	A NO WACKE		mus !
en an effor	A NO WACKE	11:50	my
well, adding	s to increa	lions 5902-34	w/ 2000 gal
well, andin	id perjara	Lions 5902-34	w/ 2000 gal
well, adding	id perjara Juated. The	ase producti devns 5902-34 ace a w/ 60,000	w/2dogal gal
well, adding 15% Evel allet brine	id perjara Juated: The	Lions 5902-34 ace 2 W/60,000 t 20-40 thesh.	w/2000 gal gal band +
alled brine	, x 43,825 °	20-40 # Mesh.	w/2000 gal gal band +
alled brine	id perjara Juated. The sand. Eval	20-40 # Mesh.	w/2000 gal gal band +
alled brine	, x 43,825 °	20-40 # Mesh.	w/2000 gal gal band +
gllet brine 3000 + Mesh	x 43,825 ° sand Eval	uated.	band +
gllet brine 3000 + Mesh	x 43,825 ° sand Eval	cated.	bank +
gllet brine 3000 + Mesh	x 43,825 ° sand Eval	cated.	band +
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gllet brine 3000 + Mesh	x 43,825 ° sand Eval	20-40 # Mesh.	bank +
glled brine 3000 + mesh Prier-pmp after - Flow TPF 40	, x 43,825 ° Dand. Eval 61 BO x 0 BW 208 BO x 0 BW 70, CPC-885.	cated.	bank +
gllet brine 3000 + Mesh	2 X 43,825 ° Dand. Eval 61 BO X 0 BW 208 BO X 0 BW 70, CPC-885.	cated.	bank +
glled brine 3000 + Mesh Prier-pmp after - Flew TPF 40	2 X 43,825 ° Dand. Eval 61 BO X 0 BW 208 BO X 0 BW 70, CPC-885.	cated.	bank +
glled brine 3000+ Mesh Prier-pmp after - Flew TPF 40 TD-6046 PBD-6011	2 X 43,825 ° Dand. Eval 61 BO X 0 BW 208 BO X 0 BW 70, CPC-885. 0C-5-24-68 Cony-6-24-63	20-40 # Mesh. Luatted. 24 hrs. GOR 199 24 hrs. GOR 1535,	bank +
glled brine 3000+ Mesh Prier-pmp after - Flew TPF 40 TD-6046 PBD-6011	2 X 43,825 ° Dand. Eval 61 BO X 0 BW 208 BO X 0 BW 70, CPC-885. 0C-5-24-68 Cony-6-24-63	20-40 # Mesh. Luatted. 24 hrs. GOR 199 24 hrs. GOR 1535,	bank +
glled brine 3000+ Mesh Prier-pmp after-Flew TPF 40 TD-6046 PBD-6011	2 X 43,825 ° Dand. Eval 61 BO X 0 BW 208 BO X 0 BW 70, CPC-885. 0C-5-24-68 Cony-6-24-63	20-40 # Mesh. Luatted. 24 hrs. GOR 199 24 hrs. GOR 1535,	bank +
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gliled brine 3000 H mesh Prier-pmp Gyter - Flow TPF 40 TD-6046 PBD-6011 41: CSA 6045 18. I hereby certify that the information	2 x 43,825 b Dand. Eval 61 BO x 0 BW 208 BO x 0 BW 70, CPC-885. OC-5-24-68 Cony-6-24-63	20-40 # Mesh. Luatted. 24 hrs. GOR 199 24 hrs. GOR 1535,	Bank +
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gliled brine 3000 H mesh Prier-pmp Gyter - Flow TPF 40 TD-6046 PBD-6011 41/2" CSA 6045 18. I hereby certify that the information	2 x 43,825 b Dand. Eval 61 BO x 0 BW 208 BO x 0 BW 70, CPC-885. OC-5-24-68 Cony-6-24-63	20-40 Mesh, wated. 24 hrs. GOR 199 24 hrs. GOR 1535,	Band + 33 32/64" ch.
gliled brine 3000 H mesh Prier-pmp Cytio-Flow TPF 40 TD-6046 PBD-6011 4/2" CSA 6046 18.1 hereby certify that the information ONZ-NMOCC-ARTS	2 x 43,825 b Dand. Eval 61 BO x 0 BW 208 BO x 0 BW 70, CPC-885. OC-5-24-68 Cony-6-24-63	20-40 Mesh, wated. 24 hrs. GOR 199 24 hrs. GOR 1535,	Band + 33 32/64" ch.
gliled brine 3000 H mesh Prier-pmp Cytio-Flow TPF 40 TD-6046 PBD-6011 4/2" CSA 6046 18.1 hereby certify that the information ONZ-NMOCC-ARTS	2 x 43,825 b Dand. Eval 61 BO x 0 BW 208 BO x 0 BW 70, CPC-885. OC-5-24-68 Cony-6-24-63	20-40 Mesh, wated. 24 hrs. GOR 199 24 hrs. GOR 1535,	Band +
gliled brine 3000 H Mesh Prier-pmp Cytis - Flow TPF 40 TD-6046 PBD-6011 4/1: CSA 6046 18.1 hereby certify that the information ON 2-NMOCK-ARTS	208 BO X 0 BW 208 BO X 0 BW 208 BO X 0 BW 200, CPC-885. OC-5-24-68 Cony-6-24-63	20-40 Mesh, wated. 24 hrs. GOR 199 24 hrs. GOR 1535,	Band + 33 32/64" ch.
gliled brine 3000 H mesh Prier-pmp Gyter - Flaw TPF 40 TD-6046 PBD-6011 4/2 CSA 6046 18.1 hereby certify that the information WZ-NMOCC-ART I-NSW APPROVED BY I-SUSP	208 BO X 0 BW 208 BO X 0 BW 208 BO X 0 BW 200, CPC-885. OC-5-24-68 Cony-6-24-63	20-40 Mesh, wated. 24 hrs. GOR 199 24 hrs. GOR 1535,	Band + 33 32/64" ch.