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DISTRIBUTION		Form C-103
SANTA EF		Supersedes Old C-102 and C-103
SANTA FE /	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
U.S.G.S.		
LAND OFFICE		5a. Indicate Type of Lease
		State 📕 Fee.
OPERATOR 2		5. State Oil & Gas Lease No.
SUNDRY	(NOTICES AND DEPOSITE OF THE STATE OF THE S	B-11370
DO NOT USE THIS FORM FOR PROP	NOTICES AND REPORTS ON WELLS OSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DUFFERMENT -" (FORM C-101) FOR SUCH PROPOSE OF THE FORM.	
•	THE PERMIT - FORM C-101) FOR SUCH PROPOSACE	7. Unit Agreement Name
OIL GAS WELL	OTHER-	7. Our Agreement Name
. Name of Operator	CED 1 1 4000	8. Farm or Lease Name
PAN AMERICAN PETROLEUM	CORPORATION FEB 1 1 1965	State Gas Unit "BA"
Address of Operator	OIL CON. COM. /	9. Well No.
P. O. Box 480, Parmingt		1
Location of Well	\	10. Field and Pool, or Wildcat
UNIT LETTER G . 1	760 FEET FROM THE North LINE AND LINE AND	Rosin Dekete
	LINE AND FEET F	
THE LINE, SECTION		PM.
	NAME NAME	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	ppropriate Box To Indicate Nature of Notice, Report or	San Juan
ERFORM REMEDIAL WORK	[]	
EMPORARILY ABANDON	PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING OPNS.	ALTERING CASING PLUG AND ABANDONMENT
EMPORARILY ABANDON	COMMENCE DRILLING OPNS. CHANGE PLANS CASING TEST AND CEMENT JQB	PLUG AND ABANDONMENT
EMPORARILY ABANDON ULL OR ALTER CASING	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
OTHER Describe Proposed or Completed Oper work) SEE RULE 1103.	COMMENCE DRILLING OPNS. CHANGE PLANS OTHER Well Hist Other Kell Hist	PLUG AND ABANDONMENT
OTHER OT	change plans CHANGE PLANS CASING TEST AND CEMENT JQB OTHER Well Hist OTHER Well Hist OTHER O	ing estimated date of starting any propose of 248'. 10-3/4" casing hloride followed by eal. Coment circulated est CK. Reduced hole that depth with 600 ret 6, 1 pound Tuf Plug ted easing with 1500 psi. for bit. Ran jars aper tap and screwed ged back with 50 sacks
OTHER OTHER OTHER 7. Describe Proposed or Completed Oper work) SEE RULE 1703. The above well was was set at that depth was set at that depth was 20 sacks easent contains to surface. After wait size to 9-7/8" and results acks cement containing per sack followed by 10 Test OK. Reduced hole At a depth of 7015 and serewed into fish a into fish and pulled 60 cement containing 15% at 6599 and set whipston Well was drilled to 11 hereby certify that the information ab Fred L. Nabors,	commence drilling opps. casing test and cement Job other Well Hist other Casing the Calcium Chloride other Well Hist other Well Hist other Casing Was set at the Color of the Color other other Well Hist other Casing was set at the Color other other Well Hist other Casing was set at the Color other other Well Hist other Well Hist other Casing was set at the Color other other Well Hist other Casing was other Casing was other Well Hist other Casing was other Casing other other other Casing oth	ing estimated date of starting any propose of 248'. 10-3/4" casing hloride followed by eal. Coment circulated est CK. Reduced hole that depth with 600 ret 6, 1 pound Tuf Plug ted casing with 1500 psi. for bit. Ran jars aper tap and screwed ged back with 50 sacks on sement drilled out
OTHER OT	commence drilling opns. casing test and cement job other Neil Hist other Neil Hist ations (Clearly state all pertinent details, and give pertinent dates, includ spudded on 11-21-64 and drilled to a depth oth 130 sacks cement containing 25 Galcium Cling 25 Galcium Chloride and 400 pounds Cal S ing on cement tested casing with 600 psi. T med drilling. o a depth of 4800'. 7-5/8" casing was set at 50-50 Pounix, 25 gel, 1 cubic fost strata of 0 sacks cement. After waiting on cement testing to 6-2/4 and resumed drilling. dropped 13-5" drill collars in hole on trip t 6789 and recovered 2 drill collars. Ban to opends. Tydpped out - no recovery. Plug and and 25 Galcium Chloride. After waiting on ca total depth of 7290 and 4-1/2" casing was ove is true and complete to the best of my knowledge and belief. District Engineer RY	ing estimated date of starting any propose of 248'. 10-3/4" casing hloride followed by eal. Coment circulated est CK. Reduced hole that depth with 600 ret 6, 1 pound Tuf Plug ted casing with 1500 psi. for bit. Ran jars aper tap and screwed ged back with 50 sacks on sement drilled out

PETROLEUM ENGINEER DIST. NO. 3

FEB 11 1965

stage collar set at 5256. Cemented first stage with 150 sacks cement containing 6% gel, 2 pounds Tuf Plug per sack and followed by 180 sacks neat cement. Cemented second stage with 180 sacks cement 50-50 Pemaix, 2% gel, 1 cubic foot Strata Grete 6 and 1 pound with 180 sacks cannot be sack. After waiting on cement tested casing with 3500 psi. Test OK.

Perforations with 53,520 gallons water containing 0.6% Petassium Chloride, 2 1/2 pounds perforations with 53,520 gallons water containing 0.6% Petassium Chloride, 2 1/2 pounds Dowellus-100 per 1000 gallons and 40,000 pounds sand. Breakdown pressure 5000 pat. Average injection rate 55.8 BPM. Set Bridge Plug at 7170 and tested which 3500 pat. Average injections with 35,000 gallons water treated as above containing 30,000 pounds sand. Breakdown pressure 1500 pat. Average treating pressure 1500 pat. Average injection rate 45 BPM. Drilled out bridge plug and flowed well to clean up.

2-9/8" tubing landed at 7133 and well completed February 2, 1965 as Basin Dakota Field Development Well. Preliminary test 5600 MCFD.