NO. OF COPIES RECEIVED C	NEW MEXICO ON CONCEDIVATION COMMISSION	Form C-193 Supersedes Old C-102 and C-103
SANTA FE /	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
U.S.G.S.	1	5a. Indicate Type of Lease
LAND OFFICE	1	State Fee.
OPERATOR 2	1	5. State Oil & Gas Lease No.
<u> </u>	L	E-3149
SUNDF (DO NOT USE THIS FORM FOR PR USE "APPLICA"	RY NOTICES AND REPORTS ON WELLS  OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. TION FOR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS.)	
1. OIL GAS WELL WELL	OTHER-	7. Unit Agreement Name
2. Name of Operator		8, Farm or Lease Name
PAN AMERICAN PETROLEU	M CORPORATION	State Gas Unit "BJ"
3. Address of Operator P. O. Box 480, Farmin	gton. New Mexico	1
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER G,	805 FEET FROM THE HOTTE LINE AND 1525 FE	ET FROM Basin Dakota
THE <b>West</b> LINE, SECTI	ION 2 TOWNSHIP RANGE 13W	_ NMPM. (())
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	5934 (RDB)	San Juan
PERFORM REMEDIAL WORK  TEMPORARILY ABANDON  PULL OR ALTER CASING	PLUG AND ABANDON REMEDIAL WORK  COMMENCE DRILLING OPNS.  CHANGE PLANS CASING TEST AND CEMENT JQB  OTHER	ALTERING CASING PLUG AND ABANDONMENT Well History
OTHER  17. Describe Proposed or Completed C	operations (Clearly state all pertinent details, and give pertinent dates, i	ncluding estimated date of starting any proposed
depth with 250 sacks convaiting on coment tested drilling.  Well was drilled to a set at 4855. Comented in per sack and followed by containing 6% gel and 2 3500 psi. Test OK.  Perforated Lower Dake frac as follows: break 3700 psi when sand hit is water at 20 barrels per 3600 psi. Flushed out.  soak 5 minutes. Sand wa and 2-1/2 pounds J-100 paverage treating pressure tested with 3500 psi. Sands per foot. Fracket 18. I hereby certify that the information	ent containing 25 calcium chloride. Coment casing with 750 psi. Test OK. Reduced had total depth of 6820'. 4-1/2" casing was a first stage with 400 sacks coment containing 100 sacks neat coment. Comented second st pounds Tuf Plug per sack. After waiting or ota 6738-52 and 6786-6796 with 2 shots per sidewn 2800 psi; started sand at 1/2 pound per formation. Cut out sand after about 5000 pointments at 3300-3400 psi. Started adding second state of sacks and 1000 gallens acid. Pressure broater frac with 16,800 gallens water containing per 1000 gallens and 12,000 pounds sand. Broat OK. Perforated Main Dakota 6620-28, 6d these perforations with 47,880 gallens of the sacks and complete to the best of my knowledge and belighted.	coirculated to surface. After the size to 7-7/8" and resumed set at 6815 with stage collar to 6% gel, 2 pounds Tuf Plug tage with 1100 sacks cement in coment tested casing with feet. Attempted to sand water gallon. Pressure jumped to bunds in formation. Pumped and and pressure jumped to bke 3400 to 3000 psi. Letting 0.8% potassium chloride reakdown pressure 2800 psi; Bridge plug set at 6720 and 636-40 and 6658-72 with 2
Fred L. Nabor: ORIGINAL SIGNED F. H. HOLLINGSWOR	s, District Engineer  BY TITLE RELEASE	LIVED NATE NAY 4, 1965
Original Signed Emery	MAY	7 1965 MAY 7 1965

CONDITIONS OF APPROVAL, IF ANY:

water treated as above and containing 40,000 pounds sand. Breakdown pressure 1700 pal. Average treating pressure 3550 pai. Average injection rate 46 BPM. Drilled out bridge plug and flowed well to clean up.

2n tubing landed at 6654 and well completed 4-13-65 as shut-in Basin Dakota Field Development well. Preliminary test 2500 MCFD.

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