	1	-/ 1			1			
NO. OF COPIES RECEIVED	-	[Form C-103 Supersedes O	ld.		
DISTRIBUTION		\square			C-102 and C-1			
SANTA FE			NEW MEXICO OIL CONSERVATION COMMISS	SION	Effective 1-1-	65		
FILE	1			_				
U.S.G.S.					5a. Indicate Type	of Lease		
LAND OFFICE					State	Fee 🗶		
OPERATOR	12				5. State Oil & Ga	s Lease No.		
(DO NOT USE THIS F	SU	NDRY N	OTICES AND REPORTS ON WELLS LS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RES OR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	SERVOIR.				
1,			M. Lating T. C. College Colleg		7. Unit Agreemen	t Name		
OIL GAS	. T	١ .	OTHER-					
2. Name of Operator		<u>`</u>	THERE		8. Farm or Lease	Name		
PAN AMERICAN PETROLEUM CORPORATION						Mye Gas Unit B		
3. Address of Operator	INOL	BOM CO	TOTALION		9. Well No.			
•	_	• A	Mana Manud on		3			
P. O. Box 480,	I ALT	rug rou	Year Westrica		10. Field and Po	-1 W/1 d		
4. Location of Well			a .d	_	-	·		
UNIT LETTER		<u>1500</u>	FEET FROM THE NOTTH LINE AND 800	FEET FROM	Basin Dak	STO.		
THE East	LINE, S	SECTION	7 TOWNSHIP 29-1 RANGE 9-1	I				
	IIII	IIII	15. Elevation (Show whether DF, RT, GR, etc.)		12. County			
		//////	5577 (RDB)		San Juan			
16.	Ch	alı Ann	opriate Box To Indicate Nature of Notice, I	Dancet on Othe	n Data			
		• •	- ·	SUBSEQUENT				
NOT	ICE C	T IN I E	NTION TO:	SOBSEQUENT	KEI OKT OF.			
Г	\neg		[]					
PERFORM REMEDIAL WORK	=		PLUG AND ABANDON REMEDIAL WORK	片	ALTER	ING CASING		
TEMPORARILY ABANDON			COMMENCE DRILLING O	PNS.	PLUG A	ND ABANDONMENT		
PULL OR ALTER CASING			CHANGE PLANS CASING TEST AND CEME					
			OTHER WOLL	l History				
OTHER								
to surface. Aft size to 9-7/8" a Well was dr sacks cement con cement. Cement Test OK. Reduce Well was dr stage collar set pounds Tuf Plug 200 sacks cement sack followed by Test OK. Perferated with 40.300 gall	or word rille tain circ d had ille at per , 50 25	aiting esumed d to a ing 6% wlated le size d to a 4842. sack a -50 Per sacks : Dakot water	depth of 2307' and 7-5/8" casing we gol, 2 pounds Tuf Plug per sack and to surface. After waiting on some to 6-3/4" and resumed drilling. total depth of 6572 and 4-1/2" case Commented first stage with 150 sack and followed by 100 sacks neat sement smix, 2% gel, 1 cubic foot Strata Comment sement. After waiting on come 6508-20, 6526-38 with 2 shots percontaining 0.8% Potassium Chloride,	ras set at to de followed ent testod of sing was set at to coment of the followed ent testod of the foot. France, 2 pounds 1	that depth by 100 sastaring with that that depth that that depth that that depth that it at that depth that de	d hole with 600 ks neat 1200 psi. lepth with 5 gel, 2 stage with lug per 3500 psi. perforation 00 gallons		
10. I haveby contifu that the	Inform	ation show	reakdown pressure 1200 psi. Average is true and complete to the best of my knowledge and ict Engineer		pressure 3			
SIGNED	. H. H	OLLINGSW(ALL TITLE		DATE PROT	mary 1, 196		
Original	Sign XENE	ed By RICK	PETROLEUM ENGINEER	1965 DIST. NO.	DATE FEB	5 1965		
APPROVED BY		•	TITLE \ \	CERT V	/ DATE FED	J .555		

CONDITIONS OF APPROVAL, IF ANY:

Average injection rate 36.6 BPM. Bridge Plug set at 6490 and tested with 3500 pal. Test OM. Perforated Gremeros 6431-37, 6452-56 with 4 shots per fost. Fracked these perforations with 31,550 gallons water treated as above and containing 30.000 pounds sand.

Breakdown pressure 1700 pal. Average treating pressure 3460 psi. Average injection rate 40.6 MPM. Drilled out bridge plug and flowed well to clean up.

2-3/8" tubing set at 6444 and well completed January 24, 1965 as Basin Dakota Field Development well. Preliminary test 5800 MCFD.