NO. OF COPIES RECEIVED DISTRIBUTION SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65
FILE U.S.G.S. LAND OFFICE		5a. Indicate Type of Lease State Fee.
OPERATOR 2		5, State Oil & Gas Lease No.
SUNDRY	NOTICES AND REPORTS ON WELLS	2-043 ////////////////////////////////////
(DO NOT USE THIS FORM FOR PROPOS USE "APPLICATION	ALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
OIL GAS WELL	OTHER-	7. Unit Agreement Name
2. Name of Operator		8. Farm or Lease Name
PAN AMERICAN PETROLEUM CO	DEPORATION	State Gas Unit ES
3. Address of Operator	. You Youlan	9, Well No.
P. O. Box 480, Paraington 4. Location of Well	14 MAN WASTON	10. Field and Pool, or Wildcat
UNIT LETTER X , 800	FEET FROM THE South LINE AND 1190	FEET FROM Bagin Dakota
250.04	14 41.11 19.11	
THELINE, SECTION_	TOWNSHIP RANGE	— NMPM: ()
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	6162 (RDS)	341 /W.B /////////
Check App NOTICE OF INT	propriate Box To Indicate Nature of Notice, Report SUBS	rt or Other Data EQUENT 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 JOB	
OTHER		
work) SEE RULE 1103.	ntions (Clearly state all pertinent details, and give pertinent dates,	
The above well was was set at that depth will y 20 sacks next cement, casing with 700 pai. To well was drilled to cement, 50-50 Permin, 20 sack and followed by 160 1500 pai. Test Of. Red Well was drilled to stage collar set at 5153 2 permis Tuf Plug per se with 25 sacks next cemes Strate Grete 6 per sack, whiting on coment tested Perforated Main Deletions with 39,500 galles	Goment circulated to surface. After the OK. Reduced hele size to 9-7/8" and on a depth of 4870 and 7-5/8" easing was a gal, I cubic foot strata erete 6 per so sacks neat coment. After waiting on a fused hele size to 6-3/4" and resumed dress hele size to 6-3/4" and resumed dress at total depth of 7241. 4-1/2 easing 3'. Semented first stage with 150 sacks ack and followed by 100 sacks neat coment fellowed by 180 sacks coment, 50-50 P., I pound Taf Plug and fellowed by 25 sacks easing with 3500 pei. Test 6K. keta 7154-66, 7181-87 with 4 shots per face water containing 0.85 Petasgims Chless	resumed drilling, set at ASIL with 600 sacks tack, I pound Tuf Plug per tement tested easing with dilling. was set at that depth with coment containing 65 gel, t. Comented second stage Pennix, 25 gel, I subic feet teks neat coment. After Teot. Fracked these performands, 2 pounds FR-6 per
Fred L. Mabors. M.	love is true and complete to the desi of my knowledge and begin w	pontinued on reverse side)
ORIGINAL CIONE	RELEIVED	
ORIGINAL CIONE	RELEIVED	DATE PODTURTY 2, 1965
tion to manage, hr	ED BY TITLE FEB 5 1965	DATE FODTURTY 2, 1965

CONDITIONS OF APPROVAL, IF ANY:

1000 gallons and 40,000 pounds sand. Breakdown pressure 800 psi. Average treating pressure 3360 psi. Average injection rate 48 BPH. Bridge Plug set at 7126' and tested with 3500 psi. Test OK.

Perforated 7074-90 with 4 shots per foot. Fracked these perforations with 23.930 gallons water treated as above and containing 20.000 pounds sand. Breakdown pressure 3500 psi. Average treating pressure 3500. Average injection rate 35 BPM. Drilled out Bridge Plug and flowed well to clean up.

2-3/8" tubing set at 7079' and well completed January 28, 1965 as Basin Daketa Field Development Well. Preliminary test 3100 MCFD.