NO. OF COPIES RECEIVED	]		Form C-103
DISTRIBUTION	1		Supersedes Old
SANTA FE /	NEW MEXICO OIL CONSE	ERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE /	-		Ellective 1-1-03
U.S.G.S.	†		5a. Indicate Type of Lease
LAND OFFICE			State Fee.
OPERATOR 2	1		5. State Oil & Gas Lease No.
	J		
SUNDF (DO NOT USE THIS FORM FOR PRI USE "APPLICAT	RY NOTICES AND REPORTS ON A	WELLS CK TO A DIFFERENT RESERVOIR.	
1. OIL GAS WELL WELL	OTHER-		7. Unit Agreement Name
2. Name of Operator			8. Farm or Lease Name
PAN AMERICAN PETROLEUM CORPORATION			Smyder Gas Unit "B"
3. Address of Operator			9. Well No.
P. O. Box 480, Farming	ton, New Mexico		1
		m d ~m	10. Field and Pool, or Wildcat
UNIT LETTER G, 24	00 FEET FROM THE North	LINE AND FEET FROM	Basin Dakota
THE <b>East</b> LINE, SECTI	on 19 TOWNSHIP 29-N	RANGE 9-W NMPM.	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		DE DE CD	
	15. Elevation (Show whether D		12. County
	5635 (RD	(B)	San Jan Lan
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	PLUG AND ABANDON CHANGE PLANS	REMEDIAL WORK  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB	OIL CON. COM.  ALTEDIST'S  PUG AND ABANDONMEN  WELL History
OTHER		OTHER	
	perations (Clearly state all pertinent detai		
at that depth with 250 s After waiting on cement resumed drilling.  Well was drilled to a cement containing 6% gel sium chloride. Cement c Test OK. Reduced hole s Well was drilled to a set at 4508. Cemented f Tuf Plug per sack follow cement and 150 sacks 50: I pound medium Tuf Plug tested 4-1/2" casing wit Perforated Main Dakot with 43,000 gallons wate lons water and 30,000 po average treating pressur	depth of 2232 and 7-5/8 and 2 pounds Tuf Plug periodical to surface. Affize to 6-3/4 and resumed total depth of 6547 and irst stage with 150 sacks and by 100 sacks neat ease 50 posmix with 4% gel and per sack followed by 25 sh 3500 psi. Test OK. a 6446-60 and 6464-74 with resontaining .8% potassiums 20-40 sand and 10,000	calcium chloride. Cer di. Test OK. Reduced I di casing was set at the er sack and 150 sacks conter waiting on cement is drilling. 4-1/2" casing was set coment containing 6% point. Comented second state is 1/2 cubic foot strate sacks neat cement. Drilling 2 shots per foot. From the content of 2-1/2 points 10-20 sand. In rate 47 BPM. Bridge p	nent circulated to surface hole size to 9-7/8" and at depth with 450 sacks ament containing 2% caltested casing with 1800 protested and 2 pounds medium tage with 50 sacks neat crete "6" per sack and 11ed DV tool at 4508' and 11ed DV tool at 4508' and 12ed these perforations ounds FR-6 per 1000 gal-Breakdown pressure 800, plug set at 6430'. Tested
	above is true and complete to the best of bors, District Engineer	•	reim se otre)
URIGINAL SIGNED BY	~~~ ~ g ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
SIGNED F. H. HOLLINGSMIDOTH			. DATE June 9, 1965
		•	
Original Signed I APPROVED BY <u>A. R. KENDRIC</u>	DE LOUIE	EUM ENGINEER DIST. NO	. 3 JUN 11 1965

6374-98 with 2 shots per 100t. Fracked these perforations with 32,700 gallons water treated as above and 20,000 pounds 20-40 sand and 10,000 pounds 10-20 sand. Breakdown pressure 2300, average trisecting pressure 3175, average injection rate 51 BPM. Bridge plug drilled at 64301.
2-3/8\* tubing landed at 6376\* and well completed as shut in Basin Dakota Field Development
Cas Well 6-2-65. Preliminary test 3100 MCFD.