NUMBER OF COPI	S RECEIVED		4
	TRIBUTION		
BANTA FE		/	
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U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL GAS		
PROPATION OFFICE			
OPERATOR			

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

TRANSPORTER	OIL GAS			ISCELL	.ANEOU	S REPO	RTS ON	WELLS		
OPERATOR	1 2	1	(Submit t	o appropri			per Comm	nission Rule	7106)	
lame of Comp		ro Leur	. Corporation			480, Ta		n, New Mex	ico	
ease Duff Ga i	Buit "C	rii	We	1 No. 1	Unit Letter	Section 7	Township 30-11		Range 12-V	
ate Work Per	formed]	Pool Besin 1	Dakota		Co	ounty San	Juan		
					F: (Cbeck	***				^
Beginning Drilling Operations Casing Test and					Cement Job		Other (Ex	plain):	History	
Plugging Remedial Work						*8-5/8" and 4-1/2"				
Cored 61: sandy shi Cored 61: 6211' ver Gored 62: (vertical	50-6188' 	end r ~74" and r and s d rec	to 7-7/8" am scovered 38' overy shaly se scovered 23' of ilty shale; at overed 59' as ; 6224-25' shale;	of Baket nd; and of Baket nd with follows	a as fo with ver a as fo vertica s: 6211 1: 6225-	llows: rtical i llows: l fract: -18° ver 52° sand	iracture 6188-94 wes thr ry sandy i with s	s througher two she coughout. shale; 62 cms shale	out. My send; 6 218-24° she lemination	194- le 8;
Kell dri	iled to t	otal	depth of 6365	Position		Co	ompany		th (see re	verse s
					AL WELL				-	
F Elev.		TD		PBTD			Producing I	nterval	Completion D	ate
ubing Diame	ng Diameter Tubing Depth		Tubing Depth		Oil String I					\
erforated Int	erval(s)	· —- «L							1 0 1964	
pen Hole Int	erval				Produc	Producing Formation(s)				
				RESULT	S OF WOR	KOVER			SIST. 3	
Test	Date of Test		Oil Production BPD	Gas Pr	oduction FPD	Water Pro		GOR Cubic feet/B		Potential PD
Before Workover					· 					
After Workover										
·	OIL CON	SERVAT	TION COMMISSION			eby certify e best of m			above is true a	nd complete
pproved b01	riginal Sigi . R. KENI	ied By DRICK			Name		CONTRACT	labors		
PETROLEUM ENGINEER DIST. NO. 3				Posit	Position District Engineer					
ate MAF	1 0 1964				Comp	any	<u> </u>			
MAIL	, , ,					Pan American Petroleum Corporation				

with stage collar at 4516'. First stage commuted with 400 sacks coment containing 6% gel and 2 pounds medium Tuf Plug per sack followed by 100 sacks coment neat. Second stage comented with 1100 sacks coment containing 6% gel and 2 pounds medium Tuf Plug per sack. Tested easing to 3500 pounds for 15 minutes, held ok. Completion operations began.

Perforated 6228-48' with 2 shots per feet. Fractured formation on accord attempt with 44,600 gallons of water containing 1% calcium chloride and 7 pounds J-114 per 1000 gallons and 28,740 pounds 20-40 mesh send followed by 6300 pounds 10-20 mesh send. Proceures: Maximum 3800, minimum 3500, average injection rate 24.6 MM. Set bridge plug at 6195, and tested to 3500 psi. Perforated 6152-62' with 4 shots per feet. Fractured this perforation with 30,000 gallons of water treated as above and 15,000 pounds 20-40 mesh send and 5,000 pounds 10-20 mesh send. Fractures: Breakdown 1900, maximum 3600, minimum 3400, average injection rate 25.5 MM.

2-3/8" tubing landed at 6165".

Hell completed Merch 1, 1964, as Besin Baketa Field development well.

Preliminary test: 1500 MGFB.