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	, DeVries		Position Forem			Company Apera	d <b>a Pe</b> trole		
		24 MF. Fale -		<b>OP</b> D.	-				
Pullo 5-1/2 ted 1 9366 stage Well NOTE	ed rods, pump 2" casing at 5-1/2" casing " to 9378" an es with a tot started flow : Well recom- ntial Test -	pleted from 1 Flowed 196.01 choke, TP 50	Ran Gaums sacks cem to 8996', 420' with als, 15% Devomian z 1 bbls. oi 60#, Gas V	a Ray 1 ment on 9030 <sup>t</sup> t 1 shot ME scid come to 1 and 8 folume 2	og. Si top. 5 o 9060 per fo . Rer Pennsy 3.60 bi	et Baker Top of c ', 9279' ot. Aci an tubin Ivanian bls. aci	ement at 9 to 9285', dized perf g, packer zone. d and load	9539 931 Forat and	Perfora- 5' to 9321', ions in flow valve.
] Plugging	3	Re:	medial Work		1		t ,		
Beginnin	g Drilling Operatio		A REPORT O			te block)	Explain):		
<b>2-3-</b>	64 to 2-9-64		gley	<del></del>		County	Lea	<u></u>	
	. Mathers "A"	R	<b>2</b>	<b>P</b>	3	1	.28	Kang	33 <b>E</b>
Ameri	ada Petroleum	n Corporation		B	<u>ox 668</u>	- Hobbs	, New Mexi	LCO Rang	
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OPERATOR	GAS CICE	(Subm	MIJUELL it to appropria				t E B		N 45 Al '64
TRANSPORTER							N WELLS	11 ft d	(Rev 3-85)
U.S.G.S. LAND OFFICE TRANSPORTER PRORATION OFF	OIL		LW MEXIL	O OIL C	ONSER	VATION	COMMISSIO	N	FORM C-103

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