2/19 Performed			Well No.		ress er Section 2	n Townshi	Nov Mexi	Ran	
	4	Pool Lovington				County	48.		<b>70-1</b>
		THIS IS	AREPORT		k appropri	ate block)			
Beginning Drilling	Operation	s 🗌 Ca	sing Test and	Cement J	ob	C Other	(Explain):		
Plugging etailed account of work			medial Work						
nessed by <b>No. Ro. Fr</b>	usier	FILL IN REL	Position <b>Pield P</b>	oreman		Company <b>Pen Am</b>	rican Pot	roles	E Corporation
N. R. Fr		FILL IN BEL	OW FOR RE	OF CHARAC	WORK RE	Pan Ame	<b>rican Pet</b> NLY	roleu	E Corporatio
	T D		Pield P OW FOR RE ORIGINA PBTD	MEDIAL	WORK RE	Pen Ame PORTS O Producing	NLY 3 Interval		<b>Corporation</b>
K. R. Fr	Т D 85  Т	<b>301</b> Tubing Depth	Pield P OW FOR RE ORIGIN PBTD	MEDIAL	WORK RE	Pan Ame PORTS O Producing 8338-	NLY 3 Interval	Cor	npletion Date -13-59
K. R. Fr Elev. Ling Diameter 2-3/8 forated Interval(s)	T D 85	301 Tubing Depth	Pield P OW FOR RE ORIGINA PBTD	MEDIAL	WORK RE	Pan Ame PORTS O Producing 8338-	NLY 3 Interval	Cor	npletion Date -13-99
X. R. Fr Elev. Maing Diameter 2-3/8 forated Interval(s) 833 n Hole Interval	T D 85 17 8-54 W/	301 Tubing Depth	Pield P OW FOR RE ORIGIN PBTD	MEDIAL AL WELL 3966 Oil Str	WORK RE	Par Ame PORTS O Producing 8338- er 7 ion(s)	NLY 3 Interval 64 Oil Stri	Cor	npletion Date -13-99 h
X. R. Fr Elev. Age RIB Ding Diameter 2-3/8 forated Interval(s) 6334 m Hole Interval	T D 85	301 Tubing Depth	Pield P OW FOR RE ORIGIN PBTD 8	MEDIAL AL WELL Oil Str Produc	WORK RE DATA ing Diamet	Par Ame PORTS O Producing 8338- er 7 ion(s)	NLY 3 Interval	Cor	npletion Date -13-99 h
X. R. Fr Elev. Ket RIE Ding Diameter 2-3/8 <sup>th</sup> forated Interval(s) 8334 in Hole Interval I I Test Date o Test	T D 85 11 8-54 W/2 Kone	301 Tubing Depth	Pield P OW FOR RE ORIGIN PBTD	Dil Str Oil Str Produc OF WOR	WORK RE DATA ing Diamet	Pan Ame PORTS () Producing 8338- er 7 ion(s) oduction	NLY 3 Interval 64 Oil Stri	Cor Ar ng Depti	npletion Date <b>13-59</b> h <b>85301</b> Gas Well Potentia
X. R. Fr Elev. A61 RIB Ding Diameter 2-3/5 forated Interval(s) 8330 n Hole Interval	T D 85 11 8-54 W/2 Kone	5301   Fubing Depth   2   2   SPT   Oil Production	Pield F OW FOR RE ORIGIN, PBTD 8, 338 338 RESULTS Gas Proc	Dil Str Oil Str Produc OF WOR	WORK RE DATA ing Diamet ing Format KOVER Water Pr BF	Pan Ame PORTS () Producing 8338- er 7 ion(s) oduction	NLY 3 Interval 34 Oil Stri Abo	Cor Ar ng Depti	npletion Date 13-59 h 85301