## NEW MEXICO OIL CONSERVATION COMMISSI N

L C		ubmit to appropr	iate District				1112	\$ 1	
me of Comp	pany • British Amer				30x 474,	Midlan	d, Texas	10 02	
ease Ha	ll State"F"		Well No. U	nit Letter <b>N</b>	Section 11	Township 22-S		35 <b>-E</b>	
ate Work Performed Pool SEERFLOW JALMAT					County LEA				
		THIS IS	A REPORT OF	F: (Check					
Beginni Pluggin	ng Drilling Operation	·	sing Test and C medial Work	Cement Joh	-	Other (E. ete and :		ac Yates Sand.	
Ran Ran	000 lbs sand, sand pump and 2#EUE tubing a produced back	cleaned out nd set at 39	sand to PE	D 4042	PBD. 7.	-13-1960	•		
itnessed by	itnessed by Handallah. Position Dist. E				Company The Brit		tish American Oil Prod.Co.		
	,	FILL IN BE	LOW FOR RE			PORTS ON	VLY		
T \$1052		52 * KB.	DRTD		LOLZ KB		Interval Sand	Completion Date 7-11-1960	
Fubing Diameter		Tubing Depth	Ding Depth 3968 KB		Oil String Diamete 5 1/2*0D		Oil String	Denth	
211					T/ 5 ON		4001	-	
erforated In	terval(s)	2047 2005	2024 20			Ω - Λ	40510	KF	
erforated In	w/4 shots/ft.	3867, 3905	<b>, 3916, 3</b> 9	25, 399	3 and l	tion(s)	shots at e	KF	
erforated In 3957-71	w/4 shots/ft.	386 <b>7,390</b> 5	, 3916, 39	25, 399 Produc	3 and l ing Forma YATE	1013 w/L tion(s) CS SAND		KF	
erforated In 3957-71	w/4 shots/ft.	Oil Production BPD	RESULTS	25, 399 Produc	ing Forma YATE KOVER Water P	tion(s)		ach depth  Gas Well Potent	
erforated In 3957-71 pen Hole In	w/4 shots/ft. None  Date of	Oil Production	RESULTS	Production FPD	ing Forma YATE KOVER Water P	tion(s) ES SAND roduction	shots at e	ach depth  Gas Well Potent	
Perforated In 3957-71 Pen Hole In Test Before	w/4 shots/ft.  None  Date of Test	Oil Production BPD	RESULTS  Gas Pro	Production FPD	yard ling Forma YATH KOVER  Water P B  None	roduction PD	GOR Cubic feet/Bb 1885-1 1260-1	ach depth  Gas Well Potent MCFPD	
erforated In 3957-71 pen Hole In  Test  Before Workover	None   None	Oil Production BPD 58.	RESULTS  Gas Pro  MC1  109.	Production FPD 1 he	yard lang Forma YATH KOVER  Water P B  None None	roduction PD	GOR Cubic feet/Bt  1885-1  1260-1	ach depth  Gas Well Potent	