HOMBLE OF COPIES AFCEIVED CITYLING FLOR MATERIA FILE U.S.C.S. LAND OFFICE	NEW MEXICO	OIL O	ONSER	NOITAY	COMMISSI	ON	FORM C-103 (Rev 3-55)	
TRANSPORTER GAD	MISCELL						15 0. 0. 0. Stor 10 • 5	
Name of Company	·	Addre	ess				<u> </u>	
Marathon Oil Compan					obbs, New	_,		
Lease Lou Worthan	Well No. U	G G	11		23	Ran	37E	
Date Work Performed 6-25-64 thru 9-18-64 Pool Pade	dock			County]	Lea /			
THIS IS A REPORT OF: (Check appropriate block)								
Beginning Drilling Operations	Casing Test and C							
Plugging	Remedial Work	Dual completion attempt in Penrose-Skelly & Paddock Pools						
Detailed account of work done, nature and quanti	ty of materials use	d, and re	sults obta	ined.				
20,000 Gal. sand-oil to Squeezed off above personable gal. Spearhead acid and Squeezed off these personable gal. Spearhead acid and Squeezed off these personable gal. Squeezed off these perso	forations w/ USPF at 3743- i swab tested forations wit 32-3722! w/ 2 These perfs acovered all to economical Grayburg perf	575 sa -3767 days of 385 2 JSPF then a load of the dual foration	acks ce Treat ourg se sacks and tr given l oil. P oll compons. T	ment. Reed these ction ar cement. eated wi 5,000 gaumped 8 lete thine Paddo	e-perforate perforate perforate Re-perforate 2500 gal. sand-c BO and pus well.	ed 5 ions ed sated at transfer	the casing in with 500 alt water. 5½ casing spearhead reatment. off. In-	
Witnessed by J. B. Bailey	Position	Position Foreman		Company Marathon Oil Company				
	ELOW FOR REM		VORK RE			- Comp		
	ORIGINA							
D F Elev. T D	PBTD			Producing Interval		Co	Completion Date	
Tubing Diameter Tubing Depth		Oil Stri	ng Diame	ter	Oil Stri	ng Depi	:h	
Perforated Interval(s)		J			!			
					· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
Open Hole Interval		Produc	ing Forma	tion(s)				
Open Hole Interval	RESULTS (tion(s)				
Test Date of Oil Producti	on Gas Produ	DF WORI	OVER Water P	roduction	GOR	/DL1	Gas Well Potential	
Don't Oil Burlani		DF WORI	OVER Water P		GOR Cubic feet/	Вы		
Test Date of Oil Producti Before Workover None	on Gas Produ	DF WORI	OVER Water P	roduction		Вы	Gas Well Potential	
Test Date of Oil Producti Before Workover None	on Gas Produ MCFF	DF WOR	Water PB	roduction PD	Cubic feet/		Gas Well Potential MCFPD	
Test Date of Test BPD Before Workover None After Workover None OIL CONSERVATION COMMISSI Approved by	on Gas Produ MCFF	DF WOR	Water PB	that the in	Cubic feet/	en above	Gas Well Potential MCFPD	
Test Date of Test BPD Before Workover None After Workover None OIL CONSERVATION COMMISSI	on Gas Produ MCFF	I here to the	Water P B eby certifye best of r	that the in	formation give	en above	Gas Well Potential MCFPD	