	. *r		J Redfe	es cec	<u></u>				·				
	PIES RECEIVED	3	1 Chris		5 W								
SANTA FE FILE U.S.G.S.		/ -	1 UNIVE	W MEXIC	O OIL C	ONSĒRV	HOITA	COMMISSI	ON	FORM C-103			
LAND OFFICE	OIL GAS		 	MISCEL	LANEOU	S REP	ORTS O	N WELLS	5	(Rev 3-55)			
PRORATION OF	FICE		(Submit	to appropr	iate Distric	t Office	as per Con	mission R	ule 1106)				
Name of Com	pany				Addres	ss							
	fern & He	rd, Inc						and, Ter					
Lease	port		, w	ell No.	Unit Letter		Township	•	Range	l			
Date Work Pe	rformed	Po			A	8	29N County		13W				
9-15-61	to 9-29-	61	Basin D				County San	Juan					
C Bosinsi	na Deillian Or				OF: (Check			7 . 7 . 1					
Beginning Drilling Operations Casing Test and Cement Job Completion Remedial Work Completion													
Pluggin	 ,	Completion											
			e and quantity of 3/8" O.D. t		•								
Sd, 20 5,250 g down pr 3800 ps greased sure de 19.0 BR with Lastrucks to flush Min 2500 Witnessed by	rubber bal al water essure 3, 1. Instan 2550-2600 creased to M, Ave. or ne Wells 40,000# 20 h. Total O pai, Mar	to flus 050 psi t shut 0 psi = 0 3700 verall = 2 sup 0=40 Sd fluid x 4000	in 1400 psi drop secon psi. Compl I.R. 27.3 E er Dyna jet 1,500 gal w	r to lose luid used psi, Av., 5-min, ad set 10 eted joi psi. Set 10 eted joi psi. Set 10 eter to 10 gal wat 4000 psi. Position Er	ad and bred 43,050 v. 2500 p. shut-in balls - b. Averet Baker Moot - 578 breakdowter with l. Frac	peak do pal w psi, Ma 1000 pressu ge tre lagnesi 4-70', m, 41, 15# WAI sanded	wm, 36,8 ith 15# x 4000 r psi, dre re incre ating I, um Bridg frac wi 893 gal C,8 per off wit Company Redfe PORTS Of	WAC -8 posi, Min op 10 bal ased 270 R. 29.3 Re Plug sath Halli water to 1000 gal in 1500#	per to per 1000 2250 par 18 - pr 100 to 39 BFM, Ar 15814 burton free, sand in the free free free free free free free fr	o frac, o gal. Break- si, final ressure in- 900 psi. Pres- ve.Flush I.R. Perforated 2 HT 400 3100 gal water 2800 psi, a casing.(over)			
Perforated In	terval(s)								DEC 1	5 1961			
Open Hole Interval						Producing Formation(s) OIL CON. COM.							
				RESULT	S OF WORK	OVER				ST.3			
Test	Date of Test		Oil Production BPD		roduction FPD		roduction PD	GO Cubic fee		Gas Well Potential MCFPD			
Before Workover							, , , , , , , , , , , , , , , , , , , 						
After Workover													
OIL CONSERVATION COMMISSION Original Signed By						I hereby comify that the information given above is true and complete to the best of my knowledge.							
Approved by	A. R.	KENDE	Approved by A. R. KENDRICK						Name Original signed by T. A. Dugan				
- Cast (41. (Ali Mahada) (1. Maratina 1778)						Origina	l signed	ly T.A.	Duga n				
11116	-8410	ENGINE	FR DIST N	0.3			l signed	Ly T. A.	Dagan				
Date	A. K.	ENGINE KENDRI C 1 5 196	ICK	0.3		on Engi		Ly T. A.	Daga n				

Drilling account (continued)

Ave. treating I.R. 30 BPM, Ave. Flush I.R. 20 BPM, Ave. overall I.R. 28.6 BPM. Flowed well back - went in hole with tubing and bit. Drilled bridge plug at 5814', cleaned out to 5970'-eirculated hele clean. Laid down 2 3/8" O.D. tubing - Picked up 1½" O.D. tubing - hit sand at 5840'. PBTD 5970', eirculated sand out of hole with 1½" tubing - cleaned out to 5970'. Ran 180 joints 1½" O.D. 24# J-50 10R EUE Jalcon tubing. T.E. 5867.39 set at 5878'. Swabbed well in. Released rig 8 a.m. 10-15-61*