									1.01	21	- W		
NUMBER UF CO		5							607	7			
SANTA FE FILE U.S.G.S.											FORM_C=103 (Rev 3-55)		
LAND OFFICE	LAND OFFICE DIL												
PRORATION OF	FICE Ē		(Subn	nit to approp	priate Dis	strict	Office	as per Com	mission Rule	1106)	4 50		
Name of Com HIGHLAI		CTION	COMPANY			ddres: B <b>ox</b>	671,	0 <u>des</u> s	ART Sa, Texas	1231	L OFFICE		
Lease U.S.S.	Smelting	Stat	e	Well No.	Unit Le	tter	Section 30	Township T-26-S		Range R <b>-</b> 2	₽ 2 <b>8-</b> E		
Date Work Pe 5-8-62	rformed	P	ool Wilde	at				County Edd	lv				
		•••••		S A REPORT	OF: (Ch	beck a	ppropria						
📋 Beginni	Beginning Drilling Operations Casing Test and Cement Job I Other (Explain):												
	Plugging			Running 7-5/8" Surface Casir d quantity of materials used, and results obtained.							ce Casing		
Detailed acco	ount of work d	one, natu	re and quantity	of materials	s used, an	d resu	ilts obta	ined.					
Run 7.	-5/8" Ca	sing	to 1255'	to shu	t off	wat	ter s	o drill	ling with	cal	ble		
tools	can con	tinue	. Used :	mud to	shut v	nate	er of	ſ.					
<sup>IJ</sup> seđ	7 220	cs of	mud to s	shut off	e watt	er.							
Wate	r at 129	50'.		h data to	h the	far	t th	at no w	ater was				
Nort	5/0 1 intij	we_r	ached			1.4	cet :	250' of	ater was 8 5 <b>6</b> 8 <b>E 6</b>	d.	49VED		
Our and	torn 10.	I -C : s not	set for	the rea	eson e	stat	ed a	bove.	8 5 <b>68E 0</b>				
									MA	Y 1	4 <b>1962</b>		
									-				
	<b>\</b>										. C. , offi <b>ce</b>		
							······································						
1 '	Witnessed by Greenwood					Position Pusher			Company Buffalo Drilling				
			FILL IN BE	LOW FOR I	REMEDI						· · · · · · · · · · · · · · · · · · ·		
DF Elev.	DFElev. TD			ORIGINAL WE PBTD			LL DATA Producing Interv			erval Completion Date			
This Di				)epth			Dil String Diameter		Oil String D				
Tubing Diam			ubing Depth				g Diame			Dept			
Perforated In	terval(s)	_								_			
Open Hole Interval						Producing Formation(s)							
				RESUL	TS OF #	ORK	OVER						
Test			Oil Productio BPD					Production PD	GOR Cubic feet/Bbl		Gas Well Potential MCFPD		
Before Workover													
After Workover													
							I hereby certify that the information given above is true and complete to the best of my knowledge.						
Approved by							Napre M						
Title	1. U	Le C	essett		F	Positio		UYN X	SALLA	Maj	rvin L. Smith		
	A. Shine	<u></u>			1		Par	tner	<u></u>				
Date Sin 2 Sin 2							Company Highland Production Company						