			·						i .		
	erstalpation erstalpation		" Walke								
SANTAGE			N	EM MEAN	ca au	CONCED	VITION	COMMERCION			
LAND OFFICE				- 1. WEY!	ÇO OIL	CONSER	VALION	COMMISSION	FORM C-103		
TRANSPORTE	T 8.6 1			MISCEL	LAMED	US REP	ORTS	NUCCS AT NO. ON VELLS), C. (Rev 3-55)		
**********	i i		10.					Jamission Rull			
			(Submi	f to appropi	rjede Distr	ict Office	as per C	Hamission Rulla	דש לשטוו		
Nume of Cor	mpany	011 D			• Add						
Lease	tisn-Ameri	can Oil P		Vell No.				lidland, Texa			
	North Wilson Deep Unit				Unit Lette	31	Townshi	-s	Range 36-E		
Date Work P		Pool	 	1			County		70-6		
*See Be	OW		Undesigns					Lea			
777	. 0.111. 0			A REPORT							
4	ing Drilling O	perations		ing Test and	d Cement Jo	ob (Other	(Explain):			
Pluggi				nedial Work							
		done, nature a				sults obta	ined.				
1. Spud	ded well	10:30 P. I	I. January	, 1, 1964.	•						
2. Dril	led to TD	of 318'-	17-1/2" h	ole. Rig	gged up	and ran	13-3/8"	OD 48# H-40	ST&C casing.		
Ceme	nted with	325 s acks	regular	cement wi	ith 2% c	alcium d	hloride	. Cement ci	rculated.		
3. WOC	16 hours.	Pump tes	ted casin	g to 1000	O# for 3	0 min	 tested 	o.k.	•		
4. Comm	enced arr.	lling out	cement.								
	1										
	1	, e									
	•						•				
) 	/		1 /	1 11			•				
\ ? d											
Witnessed by				Tp ::-							
	C. R. Brown				Position Production Supt.			Company The British-American Oil Prod. Co.			
		FI	LL IN BELO				POPTS O	NI V	in Oll Prod. Co.		
					AL WELL		1011110	NLI			
F Elev.		TD		PBTD			Producing Interval		Completion Date		
litti i Di											
Tubing Diameter		lubin	g Depth	Oil St		ing Diameter		Oil String	Depth		
Perforated Int	erval(s)								····		
Open Hole Int	Ppen Hole Interval						Producing Formation(s)				
											
				RESULTS	OF WOR	KOVER					
Test	Date of Test	Oil	Production BPD		oduction		oduction	GOR	Gas Well Pocential		
Before	1621		ָ עאַט	MCI	FPD	BI	D D	Cubic feet/Bbl	MCFPD		
Workover								l			
After Workover							· · · · · · · · · · · · · · · · · · ·				
			······································	<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>					
	Oil Cohe	EDVATION O	OMMERS		I ber	by certify	that the in	formation given a	bove is true and complete		
	OIL CONS	ERVATION C	MOISSIMMU.		//	DESCOL W	y knowledį	ge.	•		
Approved by	entroved by						Name				
1-14,1° (Syman G. Trench					
11116				•	Positi	on			- Prench		
late						District Clerk Company					
		25.5	,4	•	. [can Oil Duad			