	W	'ELL WORK F	REPORT	Page 23 of
Lease Name	WOOD CANYON	IUNIT		Well Number1
Location			Elevation_	Perm, Datum
Down Hole Condition (after work)	Re	ason for Work		
	Date	Operation		
	<u></u>	Tested al	. –	2000 Psi (ok), Hooked nulus w/2% KCL water a
		placed an	ulus @ 3½ B	<u>9 12:45 p.m. 9/26/74. 1</u> PM @ 1900 Psi. Circ. water and corrosion inh
				ogen to Packer went in
		<u>to close s</u>	leave and f	ound fluid inside tbg @ 9
		Displaced	l fluid in the	w/Nitrogen to 11,400'
		<u>Closed Ot</u>	tis sleave @	11,784 ¹ . Pressured up
		- •	-	nulus would still circula
				Otis wire line and too
				11,403 ¹ . Release rota
				I move in pulling unit, p
			te tbg leak a	and complete well with p
		ing unit.		
	9-30-74 to 10-1			
	10-2-74 to 10-1 10-22-74	-		on unit. on rig. Moved in com
				ged up. Now pulling
		2 3/8" tu		ged up. Now puriting
	10-23-74			ng to change out bot
		<u>88 Jts to</u>		w N-80 tubing. Now
	10-24-74	Run 2 3/8	3" tubing	Guide .90', Otis 4½"
				H Packer 5.15', 2 3/
				is type S 2 Nipple 1
		<u>2 3/8" tu</u>	ibing sub	8.0 Otis X O Sliding Jts 2 3/8" 4.7# J-55
				4.7# N-80 EUE tubing
				over all 11,816'.
		11,836.48	КВ. Тор	of X O Sleave compro tubing on top. Flat
				isplaced tubing w/ni

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