Oil Well Gas Well Workover Well Pool		$\begin{array}{c c} D & C & B & A \\ \hline BLE & & \\ \hline C & E & F & G & H' \\ \hline C & & \\ \hline C & E & F & G' & H' \\ \hline C & & \\ L & K & J & I \\ \hline L & K & J & I \\ \end{array}$
Section 24 Township	18 Range	27
DATE STARTED March 13th, 199 ELEVATION CABLE TOOLS X FERFORATIONS DEPTH	TOTAL DE R OTARY 1	~~~~
SIZE 8 inch SIZE SIZE	CASING RECORD DEPTH SET DEPTH SET DEPTH SET	500 SAX CEMENT 59 sax SAX CEMENT SAX CEMENT
TUBING RECORD SIZEDEPTH_2050	ACID RECORD NO. GALS. NO. GALS. NO. GALS.	<u>SHOT RECORD</u> NO. QTS. 350
Red Sand 1370 to 1400; Pay sa	T. Penn. nds 2050 to 2033; 20	T. Miss. T. Dev. T. Sil. T. Ord. T. Granite Wash T. Granite W00 te 1965
	bls.bailing Pump	WATER
Initial Gas Volume		
DATE first oil run to tanks or PIPE LINE TAKING OIL Arte		
REMARKS:		BY W Heich
OIL CONSERVATION C	OWMISSION BY:	Operator K

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