JPPLEMENTAL WELL INFORMATION

NAME OF WELL AND NUMBER	John D. Knox Well No. 12	,
POOL COMPLETED IN	Oil Center Blinebry	,
PERFORATED INTERVAL	5890, 5893 and 5896 with one jet shot per depth.	į

POTENTIAL TEST

DATE	CHOKE SIZE	HOURS TESTED	BBLS	/DAY OIL	% of BS&W	GAS MCF /DAY	GOR	TEG PR OR S P M	CSG PR OR L. STROKE	CORRECTED GRAVITY
6-23-64	1-1/2	24	165.	122	26	103	844	12		38.8°

DRILL STEM TESTS

				LDD OIDN II			
	INTERVAL	TESTED	PRESSURES				
RESERVOIR	FROM	TO	I. SI.	F. FLOW.	F. SI.	RECOVERY - FEET	RUN BY
None					·		
			·				
		•••			·		·
		RESERVOIR FROM	None	RESERVOIR FROM TO I. SI. None	RESERVOIR FROM TO I. SI. F. FLOW. None	RESERVOIR FROM TO I. SI. F. FLOW. F. SI. None	RESERVOIR FROM TO I. SI. F. FLOW. F. SI. RECOVERY - FEET None

CORES: Core #1 from 5795 to 5847'.

Core #2 from 5847 to 5899'.

Core #3 from 5899 to 5934'.

Core #4 from 5934 to 5984'.

LOGS: Gamma Ray - Sonic - PGAC - from 6016' (Logger's Total Depth) to surface on 4-12-64.

Microlaterolog - PGAC - from 6016' (Logger's Total Depth) to 2500' on 4-12-64.

Laterolog - PGAC - from 6016' (Logger's Total Depth) to 2500' on 4-12-64.

UNSUCCESSFUL COMPLETION ATTEMPTS: (SEE DAILY DRILLERS REPORTS FOR SQUEEZES OR BRIDGES.) FROM

- (1) 5918, 5934, 5939, 5942, 5944, 5946, 5948, 5959 and **5961**. Squeezed on April 19, 1964
- (2) 5918, 5925, 5934, 5936, 5939, 5942, 5944 and 5946. Squeezed on April 29, 1964
- (3) 5947 and 5960. Squeezed on May 11, 1964
- (4) 5934 squeeze on May 15, 1964.
- (5) 5888-5900 and 5904-5908. Squeezed on May 23, 1964.