FORMATION LOG OF THE WELL OR TEST HOLE

STARTED TEST HOLE Feb 11 YR 00 FINISHED Feb 12 YR 00 TEST HOLE NUMBER 1
LOCATION Oxford SEC ____ TS ____ RANGE ____ ELEVATION ____

TOTAL DEPTH	THICKNESS EACH STRATUM	FORMATION
1	1	Brown Tops Oil
3	2	Red Clay
20	17	Redish Pink Clay - Gray Silty
		& Red Clay - Fine Sand
38	18	Brownish Red & Gray Silty Clay
		Fine Sand
40	2	Brownish Fine to Medium Sand
59	19	Brown Med to coarse Sand
60	1	Lt Grayish Clay Seam, Sand
		Color Changes
74	14	Lt Brownish Sand & Brownish
		Gray Coarse Sand
80	6	Lt Brown & Redish Brown
		Coarse Sand & Gray Streak
		Clay w/iron deposits
88	8	Same as above w/o Iron
		deposits
90	2	Raspberry or Redish Pink
		Coarse Sand
100	10	Lt Gray clay & fine to med
		Brown sand w/iron deposits
120	20	Lt Gray clay & Fine to Med
		Brown Sand
140	20	Lt Brown Clay mixed w/light
		Gray Clay with coarse sand
150	10	Lt Brown Clay w/ Layers of Sands
160	10	Lt Brown Clay w/layers of Sand
162	2	Redish & Gray Mixed Clay
		Very Little Sand
173	11	Redish & Gray Mixed Clay
		Very Little SAnd
174	1	Hard gray clay
182	8	Hard Light & Dark Gray Clay

TOTAL DEPTH	THICKNESS EACH STRATUM	FORMATION

MUD PIT SIZE ____ FT. X ____ FT. X ____ FT. DEEP
TYPE BIT USED TO CUT SAND ____
SIZE OF TEST HOLE THROUGH SAND ____
TYPE OF BIT USED TO CUT UPPER FORMATIONS ____
____ SIZE ____
TYPE MUD PUMP USED ____
DRILLING PRESSURE IN SAND ____
TYPE OF MUD USED ____
NOTES: ____

TEST DATA

	PRELIMINARY TEST	FINAL TEST
STATIC WATER LEVEL		
PUMPED G. P. M.		
PRESSURE, POUNDS		
DRAWDOWN		
G. P. F. D.		
GUARANTEED G. P. M.		
GUARANTEED PRESSURE		
DATE OF TEST		

REMARKS

REC'D MAY 11 2001

DRILLER Rick Bilbrey
FIELD SUP'T Ray Smith