

102½ N. SANTA FE
PHONE 2717SALINA, KANSAS
BOX 477WATER WELLS
TEST HOLESLOG OF WELLNAME Wiles Gibson HOLE NO. 1 DATE DRILLED May 6, 1949LOCATION SE ¼ sec. 10 T 10S., R 3W., LeFlore CO.North of center of houseTYPE OF WELL test hole TOPOGRAPHY level flatDEPTH 140 FEET. DIAM. OF HOLE 4 INCHES. DEPTH TO WATER 23 FEET below L. S.

CASINGS: DIAM. _____ INCHES. SET AT _____ FEET. FINISH _____

YIELD _____

REMARKS _____

DESCRIPTION OF MATERIAL	THICKNESS (FEET)	DEPTH (FEET)	DRILLING CHARACTER & REMARKS
Soil and fill	2	2	Slow, smooth
Silt and clay, tan. medium- gray.	5	7	Slow, smooth
Silt and clay, light brown to buff; contains small shells, medium to fine sand, medium to fine.	4	11	Slowly slow, smooth
Silt and clay, tan.	17	28	(Bailer test at 30) Slow, smooth
Clay, light gray and greenish- gray.	12	46	Slow, smooth
Clay, greenish-gray and light tan.	22	68	Slow, smooth
Clay, blue-green and yellow- brown; contains much sand, medium to fine.	12	80	Slow-smooth
Clay, blue-gray and light brown.	20	100	Slow, smooth
Clay, dark blue-gray	20	120	Slow, smooth (contains few shale and shell frags 108- 120.)
Clay, gray; contains few frag- ments of Permian shale.	17	137	Slow, smooth
Permian: Shale, thin-bedded, blue-gray contains few thin limestone fragments	3	140	Very slow, occasional stiction