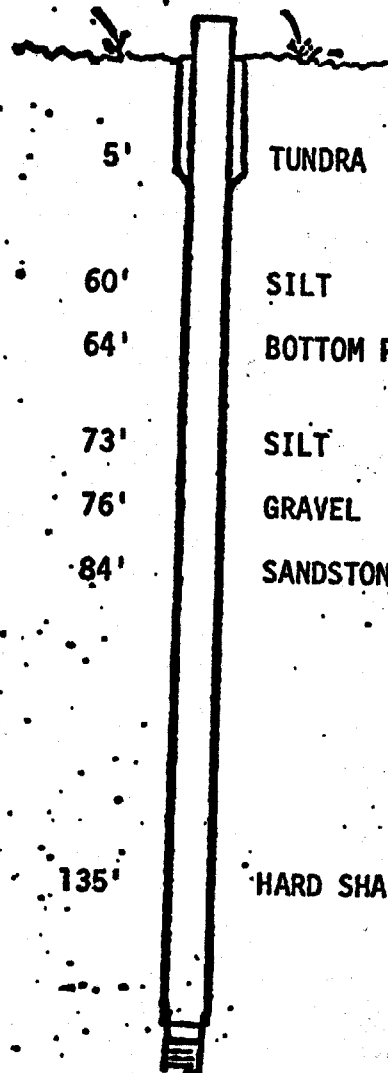


23140

WELL LOG

U.S. PUBLIC HEALTH SERVICE, DIVISION OF INDIAN HEALTH

LOCATION SHAGELUK, ALASKA DATE STARTED 28 Sept. '75
DATE COMPLETED 29 Sept. '75 CREW BORDNER - WASKEY
TOTAL DEPTH OF WELL 135 FT. CASING INSTALLED 80' DIAMETER 6"
GROUT None SCREEN SIZE None MFG. LENGTH
STATIC WATER LEVEL 34' HRS. PUMPED 16 @ 30 GPM DRAWDOWN 40 FT.
DEVELOPMENT PROCEDURES Air Surged



DATE	DEPTH FROM - TO	FORMATION
	0' - 5'	TUNDRA
	5' - 60'	SILT
	60' - 64'	BOTTOM PERMAFROST
	64' - 73'	SILT
	73' - 76'	GRAVEL
	76' - 84'	SANDSTONE
	84' - 135'	HARD SHALE

RECEIVED
DEC 12 1994
ALASKA DNR/DIV OF WATER

WATER DATA FIELD TEST

TASTE GOOD APPEARANCE FRESH CLEAR

AFTER 24 HOURS IRON CHLORIDES

TDS ALKALINITY pH

SPECIAL NOTES:

Soil data to 15'
Feet thawed 5' tundra - mud
Bottom of frost and material 64'
Seasonal or perma-frost 64'

PHS Project AN 75-149

LAS 14255
N14 W14 SE NWSESE
26 30N 55W SM
KML 21 June 93
Hydro-Survey

LOCAL NO. 58 30-55-26 DBD
SITE ID