

Well #3
500 feet NE of
washeteria

WELL LOG

ALASKA AREA NATIVE HEALTH SERVICE
ENVIRONMENTAL HEALTH BRANCH

WELL #3
TYPE OF RIG DAYHEW VILLAGE Wt Mtn PROJECT No 91-671 IDENT DATE ON CASING _____
LOCATION 500' from Washeteria DATE STARTED _____
DATE COMPLETED _____ DRILLER Scott Rauk/Thrasher

TOTAL DEPTH OF WELL 100 FT. CASING INSTALLED 93 DIAMETER 6-inch

SLOTING DESCRIPTION _____ FT. CASING INSTALLED _____ DIAMETER _____

GROUT _____ GROUT DEPTH _____ SCREEN SIZE 5-1/2 inch MF6 LENGTH 10ft 8 inch

STATIC WATER LEVEL 47 ft 7 inch HRS PUMPED _____ @ _____ GPM DRAWDOWN _____ FT.

HOLE DIAMETER
CASING DIAMETER

FORMATION

DEPTH	HOLE DIAMETER	CASING DIAMETER	FORMATION
0			Frozen Clay
19 inches			Thawed Clay
6 ft 6 inches			
61 feet			Sand
91 feet			Sand w/rock
100 feet			Fractured Rock

SOIL DATA TO 15 FT.

FEET THAWED 0

BOTTOM OF FROST & MATERIAL
SEASONAL OR PERMA FROST

WATER DATA FIELD TEST

TASTE _____

IRON _____

CHLORIDES _____

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DESCRIBE WELL LOCATION SPECIFICALLY _____

PUMP TEST _____ STATIC LEVEL _____

PUMPING LEVEL _____ @ _____ GPM

AFTER _____ HRS

HIGHEST RECOMMENDED PUMP RATE _____

WILL STATIC LEVEL CHANGE WITH
TIDES? _____ OR FROST? _____

SPECIFIC CAPACITY _____

PROCEDURE Air compressor blow and surge