

Terry Fisher

4N 12 W - 29 #3

7385

LONG FORM
Ground-Water Site Visit Field Notes
U.S.G.S. - W.R.D., Alaska 1978
System 2000 updated on _____

AGENCY FILE NO. _____

GWSI SITE ID _____

LOCAL WELL DESIGNATION _____

Site Register Numbers

VISITED BY RF

A.D.L. _____

AGENCY _____

D.G.G.S. _____

8/5/82
Mo. Day Year

A.D.E.C. _____

INITIAL SITE; INFO _____, VISIT _____

U.S.G.S. _____

PURPOSE OF VISIT: field inventory, water level, water quality, geophysical logging,
(circle) survey levels, verify location, other _____

WELL DESCRIPTION AND CONSTRUCTION

OWNER: 1st Bowman, now Terry Fisher as of mo. _____ yr. _____

LOCATION: Community or area _____
_____ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ Sec T. S R W B&N

Plotted on aerial photo/field map _____ Scale _____

Subdivision _____ blk _____ lot _____; photos taken _____

SOURCE OF INFORMATION: owner, neighbor, driller, driller's log, personal observation,
(circle) other (specify) Terry Fisher

DRILLER AND COMPANY Fisher

DATE COMPLETED 1980 TYPE OF DRILL RIG _____

HOLE DEPTH 365 ft, WELL DEPTH 365 ft, TOTAL CASING _____ ft, DIAM 8 in

WELL FINISH _____

PUMP: mfg. name & no. _____, depth set _____ ft, diam discharge pipe _____ in

WELL YIELD: _____ gpm for _____ hours with _____ ft drawdown, method of determining
discharge _____; aquifer test date _____

WATER LEVEL: describe MP _____ which is 3 ft above LSD
below

Hold-cut	WL below MP	WL below LSD	Time
1. _____	_____	_____	_____
2. _____	_____	_____	_____
3. _____	_____	_____	_____

Installed _____ recorder, W# _____, funding project _____

Remarks _____

LOCAL NO. C6 4-2-29 BACB 1-2
USGS SITE ID 620612 145381801