

FORM NO. 9-1904-A
Revised September 1980

SITE NO.

Recorded by

RBY

U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
SITE SCHEDULE

Date 9/1/82

GENERAL SITE DATA (1)

Check One English Metric Units

Site Ident No 615713145173301 RG Number R-0 Transaction T-A D M V
add, delete, modify, verified
Site-Type 2-C D E H I M O P S T W X Data 3-C Reliability U Reporting Agency 4-USGS
add, delete, modify, verified
Project No. 5- District 8-02 State 7-02 County Copper Ctr 8-260
Latitude 9-1615713 Longitude 10-11451733 Lat-Long Accuracy 11-S F T M
deg min sec deg min sec sec, 5 sec, 10 sec, Min
Local Number 12-CA00200118DBBD2 012 Land Not Loc. 13-NWNWSE 18 T 002N R 001E 2
1/4 1/4 1/4 section, township, range, meridian
Location Map 14-VALDER D-4 Scale 15-63360
Altitude 16-11010 Method of Measurement 17-A L M Accuracy 18-50
altimeter, level, map
Topo Setting 19-A B C D E F G H K L M O P S T U V W Hydrologic Unit (OWDC) 20-19050003
alluvial plays, stream, depress, dunes, flood, hill, sink, swamp, mangrove, off-ped, hill, terrace, undulating, valley, upland, draw
Use of Site 23-A C D E G H M O P R S T U W X Z Secondary Site Use 301- Tertiary Site Use 302-
anode, standby, drain, geo-seismic, heat, mine, observe oil or, recharge, repress, test, unused, waste, destroyed
emer, thermal, reservoir, gas, drawal
Use of Water 24-A B C D E F H I J K M N P Q R S T U Y Z
air-cond, hot, steam, de-power, fire, domestic, industrial (cooling), mini, medical, industrial, public, aqua, recreation, stock, institution, unused, dead, other
Secondary Water Use 25- Tertiary Use of Water 26- Depth of Hole 27-58 Depth of Well 28-58 Source of Depth Data 29-
Water Level 30- Data Measured 31- Source 33-S
month day year
Method of Measurement 34-A B C E G H L M N R S T V Z
airline, analog, calibrated, estimated, pressure, calibrated, geophysical, manometer, non-rec, reported, steel, electric, calibrated, other
airline, gage, pressure gage, logs, gage, tape, tape, electric tape
Site Status 37-D E F G H I J N O P R S T V W X Z
dry, recently, flowing, nearby, flowing, recently, flowing, recently, injector, in site, meas, obstruction, pumping, recently, nearby, foreign, well, surface water, other
flowing, recently, flowing, recently, site monitor, discon, pumped, recently, recently, substance destroyed, effects
Source of Geohydrologic Data 36- Pump Used 35- Date of First Construction/Completion 21-0000/1980
month day year

OWNER IDENTIFICATION (1)

R-188 T-A D M Date of Ownership 159-0000/1980
add, delete, modify month day year
Name: Last 181-COPPER CTR First 162-BAR Middle Initial 163-

OTHER SITE IDENTIFICATION NUMBERS (1)

R-189 T-A D M Ident 190- Assigner 191-
add, delete, modify
New Card Same R & T Ident 190- Assigner 191-

SITE VISIT DATA (1)

R-186 T-A D M Date of Visit 187- Name of Person 188-
add, delete, modify month day year

FIELD WATER QUALITY MEASUREMENTS (1)

R-192 T-A D M Date 193- Geohydrologic Unit 195-
add, delete, modify month day year
New Card Same R thru 195
Temperature 196-00010 Degrees C 197-
Conductance 198-00095 μ Mhos 197-
Other (STORET) Parameter 199- Value 197-
Other (STORET) Parameter 199- Value 197-

FOOT NOTES:

① Source of Data Codes:

A	D	G	L	M	O	R	S	Z
other driller	geologist	logs	memory	owner	other	reporting	other	govt

Lloyd Buttgeriet, CG Bar

2N/1E-18⁷²²¹ #23

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 _____

VISITED BY BA _____

AGENCY _____

Mo. Day Year
8/18/82

INITIAL SITE; INFO _____, VISIT _____

Site Register Numbers

A.D.L. _____

D.G.G.S. _____

A.D.E.C. _____

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 Neil Huddleston, now Buttgeriet as of mo. _____ yr. _____

LOCATION: Community or area _____
 1/4 1/4 1/4 1/4 Sec T S R W B&M

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) _____

DRILLER AND COMPANY Gary Fisher

DATE COMPLETED 1980 TYPE OF DRILL RIG _____

HOLE DEPTH 58 ft, WELL DEPTH _____ ft, TOTAL CASING _____ ft, DIAM 6 in

WELL FINISH open

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 _____ ft above below LSD

Hold-cut	WL below MP	WL below LSD	Time
1. <u>flowing</u>	_____	_____	_____
2. _____	_____	_____	_____
3. _____	_____	_____	_____

Installed _____ recorder, W# _____, funding project _____

Remarks _____

LOCAL NO. CA 8-1-18-DBB02-12
LGS SITE ID 615713145173301