

Recorded by P. STRELAKOS

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

Date 5-3-85

Check One ☒ English ☐ Metric Units

GENERAL SITE DATA (0)

Site Ident No 610603149435601 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- 0 U * Reporting Agency 4- USGS *
collector, drain, snow- sink- connector multiple, outcrop, pond, spring, tunnel well, test hole, or shaft, field checked, unchecked
Project No. 5- 05450 * District 6- 02 * State 7- 02 * County (or town) ANCH 8- 020 *
Latitude 9- 61 06 03 * Longitude 10- 119 43 58 * Lat-Long Accuracy 11- S O T M *
deg min sec deg min sec sec, 5 sec, 10 sec, Min
Local Number 12- SB12-3-25 CABD2-41 Land Net Loc. 13- NWNE SW S 25 T 012N R 003W S *
1/4 1/4 1/4 section, township, range, merid
Location Map 14- ANCHORAGE A-8 SE Scale 15- 25000 *
Altitude 16- 1020.0 * Method of Measurement 17- A L (M) * Accuracy 18- 3.0 *
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- 19050002 *
alluv. playa, stream, depress dunes, flat, flood hill- sink, swamp, mangrove, off. pedi- 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, with- waste, destroyed
emar, supply thermal, reserv. tion, gas drawal,
Use of Water 24- A B C D E F H I J K M N P O R S T (U) Y Z *
air- cond. ting, merical, water, fire, de- mestic, gation, industrial (cooling), mini. medi- cal, indus- trial, public, supply aqua- culture
recreation, stock, institution, unused, desal, other
Secondary Water Use 25- * Tertiary Use of Water 26- * Depth of Hole 27- 20.5 * Depth of Well 28- 20.5 * Source of ¹ 29- D *
Water Level 30- 6.40 * Date Measured 31- 05/29/1985 * Source ¹ 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, nearby, injector, in- site, meas. obstruction, pumping, recently, nearby, nearby, foreign well, surface water other
flowing recently site monitor- diacon. pumped pumping recently substance destroyed effects
pumped
Source of Geohydrologic Data ¹ 36- D * Pump Used 35- M * Date of First Construction/ Completion 21- 04/15/1985 *
no month day year

OWNER IDENTIFICATION (1)

R=158 * T= (A) D M * Date of Ownership 159 # 04/15/1985 *
add, delete, modify month day year
Name: Last 161 # ANCHORAGE First 162 # D.H.S. 13 Middle Initial 163- *

OTHER SITE IDENTIFICATION NUMBERS (1)

R=189 * T= (A) D M * Ident 190 # D.H.S. Assigner 191- COX RD
add, delete, modify
New Card Same R & T Ident 190 # 405801 Assigner 191- TERRACE HT SUB
190 # UNKNOWN 191- UNKNOWN

SITE VISIT DATA (1)

R=186 * T= (A) D M * Date of Visit 187 # 05/29/1985 * Name of Person 188- SNYDER R
add, delete, modify month day year 188- BRUNETT J

FIELD WATER QUALITY MEASUREMENTS (1)

R=192 * T= (A) D M * Date 193 # / / Geohydro- logic Unit 195 #
add, delete, modify month day year
New Card Same R thru 195 Temperature 196 # 00.010 * Degrees C 197- *
Conductance 196 # 00.085 * μ Mhos 197- *
Other (STORET) Parameter 196 # Value 197- *
Other (STORET) Parameter 196 # 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, reported agency

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