PUNCHED

A-4 MAY 2 0 1975

WRD Exp. (GW)
August 1966

Spring No. 4 - 45

SPRING SCHEDULE

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

CARD D

Record by: G. F. B. Source of data: Date: 10-20-38 12-24-75

State: 3 3 County: Carroll 3 7 Map name and scale:

Latitude: N/S Longitude: 1 9 0 3 2 2 Sequential number: 1

Lat-long accuracy: T 2 N/S, R 2 W, Sec 35, k, 5 k, NE k, B & M

Local spring number: A - C A 3 2 2 0 2 E Other number:

Local use: Owner or name: FUCHSEA

Owner or name: Address: ANN

Ownership: (C) County, (F) Fed Gov't, (M) City, (B) Corp or Co, (P) Private, (S) State Agency, (W) Water Dist — P

Use of water: (A) Air cond, (B) Bottl, (C) Comm, (D) Dom, (I) Irr, (M) Med, (N) Ind, (P) P S, (R) Rec, (S) Stock, (T) Instit, (U) Unused — U

Altitude: Accuracy: Disch. meas:

Unit of meas: 1 cfs 2 gpm — 1 How determined: Bucket, meter, weir, est. Date of meas:

Magnitude: 1 >100 cfs, 2 >10-100, 3 >1-10, 4 101 gpm-1 cfs, 5 11-100 gpm, 6 1-10, 7 1/8 gpm-1 gpm, 8 <1/8 gpm — 3

Impelling force: 1 Artesian, 2 gravity, 3 thermal Permanence: Card desig. — D

CARD E

SAME AS CARD D Variability: Phys. Province:

Phys. section: Drainage basin: Sub-basin:

Topo: (C) str. chan, (D) loc depr, (F) flat sur, (H) hilltop, (S) hillside, (T) terr, (U) undul, (V) val flat, (O) offshore

Aquifer: system series equifer, formation, group

Lithology: Origin:

Rock structure: Bedding: str. dip Joints: Major str. dip Minor str. dip

Fault: str. dip Type of spring: Number of open: 0 3

Size of openings: 2 width 4 A height Sphere of discharge: Improvements:

Gases: Yes No Minerals: Biological: Flora:

Fauna: Quality of water data: Type:

Iron: ppm Sulfate: ppm Chloride: ppm Hardness: ppm

Sp. Cond: K x 10^6 Temp: °F Date sampled:

Freq: GW Freq: Disch. Card desig. E

Remarks:

Spring-schedule form.