INTERVAL SHEET

| Page / | | VDMR V | WELL NO. | NO. 372 |
|-------------------|--|------------------|------------------|--------------|
| | | Sample | Interval: from 0 | to 310 |
| PROP: | PROP: WOODLAND HEIGH | Total D | epth 316 | |
| COMP: | COMP: FITTS WELL & DE | | GasWater_ | Exploratory |
| COUNTY: | COUNTY: HENRY VDMR WELL NO.: 372 FROM: TO: | | Core_ | Other |
| From-To | From-To | From-To | From-To | From-To |
| 0-40 | | - | - | |
| 45- | - | 1 5 1 | - | |
| 45- 55- 65- | , = | 7 9 | - | |
| 65 | | 9=4 | 149 | - |
| 75 | 17.62 (6.20) | - | 9703 | · division |
| 85- | krigar e | - | - | |
| 95 | 6.0043 | Trans. | 67.00.73 | A CONTRACTOR |
| 0 | Military - I was to be a | - | - | |
| 0- | - | | - | - |
| 135- | | P • 1 | | |
| 145- | | - | | |
| 155 | ************************************** | - | * | |
| 175 | | | | - |
| 210 | | - | | |
| 230- | | - | | |
| 250- | | - | <u>.</u> | |
| 310- | | _ | | |
| 31- | | _ | m | |
| 24 | | - | - | - |
| 40 | | _ | 1 | |
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Interval Sheet

| Sheet | No. | |
|-------|--|--|
| | Control of the last of the las | |

--- Cuttings --- Core --- Water Well --- Gas Well

| | From-To | From-To | From-To | From-To | From-To |
|---|----------|---------|---------|---------|---------|
| | | | - | | - 0 |
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Total Depth _____

| Y SEED | |
|--|---|
| oner | (20) |
| Department of Conservation VIRGINIA DIVISION OF | MPLETION REPORT and Economic Development MINERAL RESOURCES tion, Charlottesville, Virginia |
| OWNER: Woodland Heights Water Co., Inc. | ddress: Collinsville, Virginia |
| | ounty Henry Approx. 1 miles |
| East (direction) of Martinsville, Virginia or Give directions and distance in feet or tenths of miles from two reference points show | miles |
| DRILLER: Fitts Pump and Well Company | |
| Address: Martinsville, Virginia | LOCATION SKETCH OR MAP TRACING |
| Addition of the Committee of the Committ | N |
| WATER CONDITIONS | X |
| DEPTH | |
| STATIC WATER LEVEL 40 Feet | |
| WATER (aquifers): (trom) | |
| 65 ft. 70 , 305 ft. 310 | |
| YIELD | W E |
| WELL PUMPED (or bailed) at 25 G.P.M. with 200 ft. DRAWDOWN | |
| ofter_ 6hrs. PUMPING. | |
| ARTESIAN (natural) FLOWG.P.M; HEADft. (above grad.) | |
| REMARKS: 6 G.P.M. at 67 feet, 25 G.P.M. | ×- |
| at 325 feet. | |
| QUALITY OF WATER | |
| COLOR Clear TASTE Nil | T |
| DOR Nil OTHER | S |
| NALYSIS: AVAILABLE - Yes \(\text{No \(\mathbb{X} \)}; \) ATTACHED - Yes \(\text{No \(\mathbb{D} \)} | |
| EMPERATURE 60 degrees | |
| WATER ft. ft. | HOLE SIZE CASING SIZE |
| (salf, brackish, iron, sulfur, acid, other) USE OF WATER | (diam.) (from) (to) (dipm.) (from) (to) |
| OR Residential Development | 10 in. 0 ft. 57 ft. 6½ in. 0 ft. 57 f |
| (domestic, town, industry, irrigation, etc.) ADEQUACY, PERMANENCE Favorable | |
| | |
| PUMP (installed) Type Sumo Submersible | SCREEN (or perforations) (diam.) (from) (to) (opening size) |
| H.P. 3 DEPTH OF INTAKE 275 | in ft ft. |

CONSTRUCTION

316

40

RIG TYPE (or method)_

TOTAL DEPTH ___

BEDROCK at ___

REMARKS .

SURFACE ELEVATION

DATE STARTED 5/12/59

Cable (rotary, cable, bored, dug, driven, etc.)

ft.

ft.

HOLE SIZE

(diam.) 10 in. 0 ft. 57 ft.

61 57 316

SCREEN (or perforations)

(diam.) (from) (to) (opening size)

in. ft.

OTHER CONSTRUCTION INFORMATION: (Gravel pack, depth and size of shot, packer, plugs, etc.)

Grouted 54 feet

Samples sent

Log of well (over) 57

259

_DATE: October 14, 1959

FURNISHED BY_

| DEPTH (feet) FROM TO | | TYPE OF SOIL OR ROCK PENETRATED | REMARKS (water, caving, shot, screen, sample, etc.) | | |
|----------------------------|---|---------------------------------|---|--|--|
| 0 40 | 40 | Red Clay Hard Gray Rock | No water or caving Samples enclosed | | |
| | | | | | |
| | # T T T T T T T T T T T T T T T T T T T | | | | |
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| | | | VIRGINIA DIVISION OF OCT 16 1959 MINERAL RESOURCES | | |

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

| OWNER: Woodland Heights Water Co., Inc. | | NO 1012 30 39Y | |)MR-#372 | and a second |
|---|-------------|-----------------------|-------------|------------------|--------------|
| | | | e, Virgi | inia | MORR |
| DRILLER: Fitts Pump and Well Company | | | . 1/- | | |
| NELL LOCATION COUNTY Henry | Approx | l Martinsvii. | C, Vd. | X _t X | |
| NELL LOCATION: county Henry East (direction) of Martinsville, Virginia | and 1 | XX North | of Route | #57 | - |
| Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers, | | | | | |
| WATER CONDITIONS | | N | | | |
| DEPTH | | | | | |
| STATIC WATER LEVEL 40 feet | | | | | |
| NATER ZONES (fissures or formations supplying water) | | | | | |
| (from) (to) (from) (to) | | | | | |
| 65 ft. 70 , 305 ft 310 | | | | | |
| QUANTITY OF WATER | | | | | |
| WELL PUMPED (or bailed) at Gal. per Min. with | | | | | |
| 200 feet DRAWDOWN after 6 HOURS PUMPING. | | | | | |
| FLOW (natural)G.P.M. HEADft. (above ground) | W | | | | E |
| REMARKS: 6 gpm at 67 feet, 25 gpm at 325 ft. | | | | | |
| | | | | | |
| QUALITY OF WATER | | | | | |
| COLOR TASTEnil | | | | | |
| DOR OTHER | | | | | |
| NALYSIS: AVAILABLE- Yes O No CK ATTACHED YES O NO O | | | | | |
| TEMPERATURE 60 degrees | | | | | |
| (salt, brackish, iron, sulfur,acid, other) residential | | | | | |
| USE OF WATER: Domestic Town Industry Farm Public | | S | | | |
| CONSTRUCTION | HOLE | SIZE | CAS | ING SIZE | |
| | | | | | 4. 1 |
| RIG TYPE (or method) Cable (rotary, cable, bored, driven, etc) | (diam) (n | from) (to) | (diam) | (from) ft_ | (to) |
| DATE: Started 5/12/59; Completed 7/15/59 | 64 5 | 316 | | | _57_ |
| TOTAL DEPTH 316 ft. | | SCREEN (or | perforatio | ns) | |
| 10 | (diam.) (f | from) (to)tt | | pening size) | |
| BEDROCK atft. | | 117/2 | | | |
| GROUTING INFORMATION | | PUMP | (installed) | | |
| GROUTING INFORMATION METHOD USED | TVDE Come (| | (installed) | | |
| METHOD USED | TYPE_Sumo_S | PUMP Submersib Dep | - Constant | | |

DATE:

October 14, 1959

| DEP | PTH. | 1 | YPE OF SOIL OR ROCK PENETRAT | ED | REMARKS |
|--------|--------|-----------|---|-----------------|---|
| FROM | (1001) | | (water, caving, shot, screen, sample, etc.) | | |
| | | | Townson and | | Than |
| | | eV in | Heart and and the | | tes litts Purp and Wall Comman |
| 0 | 40 | | clay | | No water or caving |
| 40 | 316 | | d, gray rock | | Samples enclosed |
| | | | Line and the species pass of the | | a registration and profit in personal profits and an inter- |
| | | | | | WATER CONDITIONS |
| 2.33 | | | | | НТЧВО |
| 1504 | | | | | ATIC WATER LEVEL LOVE SECT |
| | | | | | TER ZONES (freques of formations supp |
| | | | | | from (tom) |
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| 1.55 | | | | | QUANTITY OF WATER |
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| 3 17 1 | | | | dimone products | |
| | | | | *13 SAS IB | THE CAR AS AS PAR O SARAN |
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| | | | | | must be asserted 1927AW 30 3 |
| | | 840 | | | CONSTRUCTION |
| 0015 | | Louis . | | | TYPE on method |
| | | 18 | | 69/21/ | De Note (All Descript Assumpts Author) |
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| | | ol . | SORBER (or | | TAL DEPTH SIG |
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| | | To easign | | | SROUTING INFORMATION |
| | | (mea) | | | THOS USED |
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