

Log of Well

| Depth, feet |     | Description of Material Drilled                  |
|-------------|-----|--|
| From        | To  |  |
| 0           | 65  | Clagget shale                                    |
| 65          | 68  | Sandstone (hard) top of Eagle                    |
| 68          | 133 | Shale & very fine sand                           |
| 133         | 138 | Sandy shale (Water 4 gallons a minute)           |
| 138         | 145 | Shale  |
| 145         | 151 | Sand with shale seams (Water could not bail dry) |
| 151         | 185 | Sandy shale                                      |
| 185         | 201 | Colorado shale                                   |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |
|             |     |  |

85  
D.B.

1887

STATE OF MONTANA, ss.

County of Petroleum.

Dred *August 2nd 1901*

at 11:35 o'clock A.M.

Verma R. Merien

County Recorder.

*John J. Lee*

Deputy.

File No.....

FEB 8 1966

T. 15N R. 28E

DUPLICATE

Bille..... McDermott.....

County..... PETROLEUM

Butt..... McNulty.....

LOG Corl..... Morion.....

STATE OF MONTANA

Darlington..... Sullivan.....

ADMINISTRATOR OF GROUNDWATER CODE

Dickert.....

OFFICE OF STATE ENGINEER

Top of Ground

(Elev. above sea level... about... 3,100')

### Notice of Completion of Groundwater Appropriation by Means of Well

DEVELOPED AFTER JANUARY 1, 1962

(Under Chapter 237, Montana Session Laws, 1961)

12 feet deep,  
all sand

Owner CARROLL MANUEL Address Box 282, Winnett, Montana

DIGGER: BEVIS & SONS Address Cat Creek, Montana  
(dug with a drag line)

Date of Notice of appropriation of groundwater.....

Date well started..... 9/20/65..... Date completed..... 11/1/65.....

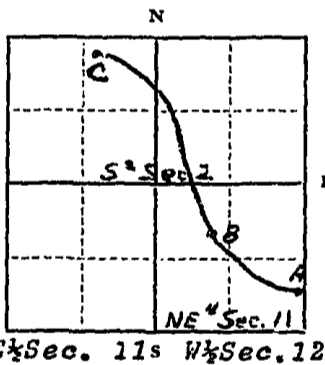
Type of well..... DUG..... Equipment used..... Drag line  
(Dug, Driven, bored or drilled) (Churn drill, rotary or other)

Water use: Domestic  Municipal  Stock  Irrigation   
Industrial  Drainage  Other

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

| Size of Drilled Hole | Size and Weight of Casing | From (Feet) | To (Feet) | PERFORATIONS |                          |           |
|----------------------|---------------------------|-------------|-----------|--------------|--------------------------|-----------|
|                      |                           |             |           | Kind Size    | From (Feet)              | To (Feet) |
| 4' diameter          | 4' galvanized culvert     | 0           | 12'       | None -       | all comes in from bottom |           |

A - Well  
 B - Cistern  
 C Buildings  
 1 1/2 plastic line, buried w  
 5', from well to cistern  
 to buildings



Static Water Level for non-flowing well  
 1 foot below surface..... ~~xxx~~  
 Shut-in Pressure for Flowing Well <sup>not</sup> ~~appli-~~  
 cable  
 Pumping Water Level..... CONSTANT feet  
 at..... 6..... gal. per minute.  
 Discharge in gal. per min. of flowing well  
Not applicable  
 How Tested..... Pump & watch  
 Length of Test..... Week or 10 days

Remarks: (Gravel packing, cementing, packers, type of shutoff)..... Dug, cased with culvert and covered and 3' dirt on top; electric pump into buried cistern and from there gravity flow through buried plastic pipe to buildings

..... T. 15 R. 28.  
 Indicate location of well and place of use, if possible. Each small square represents 40 acres.

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

Used for domestic, stock and to irrigate lawn, garden and vegetation around buildings;

Show exact depth of bottom.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Not applicable  
Driller's License Number

BEVIS & SONS  
By BURT BEVIS  
Driller's Signature

Burt Bevis  
40813