

Interval Sheet

Sheet No. _____

INTERVAL SHEET
SEVERAL STOPS MADE
DURING WORKING
THIS ONE LAST STOP
BY

— Cuttings

— Core

— Water Well

— Gas Well

From-To

From-To

From-To

From-To

From-To

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Total Depth _____

SPECIAL
WATER WELL COMPLETION REPORT
 Department of Conservation and Economic Development
 VIRGINIA DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

②
 R
 W-0297

OWNER: Samuel H Genter Address: Wytheville Va

TENENT: _____

WELL LOCATION: Town Speedwell Va County Wythe Approx. 1 miles
South (direction) of Speedwell off 21 and one ft. 0 miles of 21

(Give directions and distance in feet or tenths of miles from two reference points shown on topographic or county highway maps.)

DRILLER: Pete Davis
 Address: Maymeadows Va Rt 1

WATER CONDITIONS

DEPTH
 STATIC WATER LEVEL Height 50 FT

WATER (aquifers):
 (from) (to) (from) (to)
 ft. ft. ft. ft.
0 ft. 72 , 72 ft. 122

YIELD
 WELL ~~PUMPED~~ (or bailed) at 5 G.P.M. with 0 ft. DRAWDOWN
 after 12 hrs. PUMPING. Bailing
 ARTESIAN (natural) FLOW _____ G.P.M.; HEAD _____ ft. (above grnd.)
 REMARKS: 0

QUALITY OF WATER
 COLOR little Dark TASTE not to good
 ODOR 0 OTHER 0
 ANALYSIS: AVAILABLE - Yes No ; ATTACHED - Yes No
 TEMPERATURE _____ (from) (to)
 (salt, brackish, iron, sulfur, acid, other) WATER _____ ft. _____ ft.

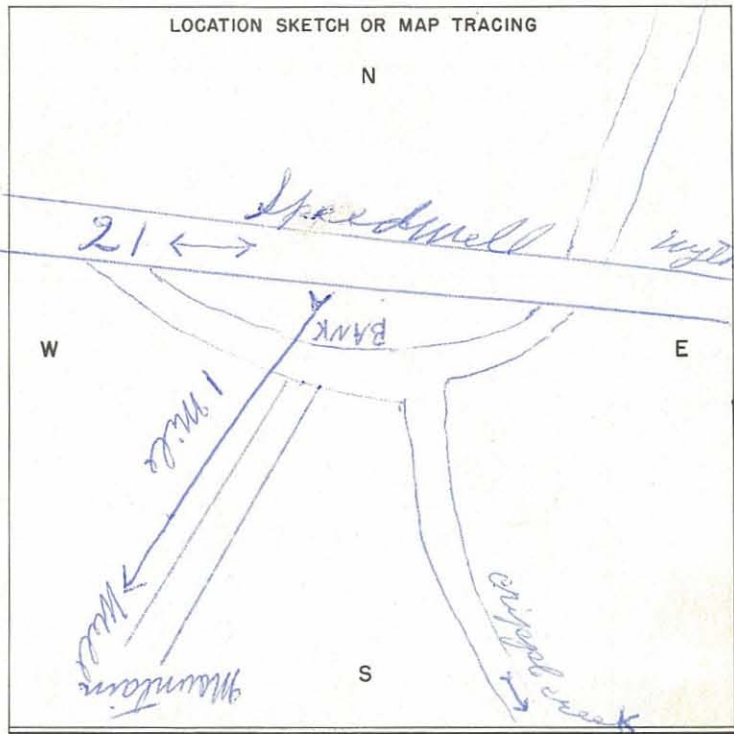
USE OF WATER
 FOR (domestic, town, industry, irrigation, etc.)
 ADEQUACY, PERMANENCE OK

PUMP (installed) no

TYPE _____
 H.P. _____ DEPTH OF INTAKE _____

CONSTRUCTION none

RIG TYPE (or method) rotary (rotary, cable, bored, dug, driven, etc.)
 DATE STARTED Dec 7-58; COMPLETED Jan 6-59
 TOTAL DEPTH 122 ft.
 BEDROCK at and mineral 20 ft.
 SURFACE ELEVATION none ft.



HOLE SIZE

(diam.)	(from)	(to)
6 in.	0 ft.	122 ft.

CASING SIZE

(diam.)	(from)	(to)
5 1/2 in.	0 ft.	95 ft.

SCREEN (or perforations)

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

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

REMARKS 95 of casing with a good seal on the end
20 feet dirt loose rocks, 102. FT of the richest
mineral I ever saw, took samples ever 30 WFT
and it looked like it was running about 75 per cent
I dont know what it is but it sure is there
it is not lead or zinc for I worked at austinville about
14 years and I know what they have
over

Samples sent _____
 Log of well (over) _____

LOG

FURNISHED BY _____

DATE: _____

DEPTH (feet)		TYPE OF SOIL OR ROCK PENETRATED (gravel, clay, etc., hardness, color, etc)	REMARKS (water, caving, shot, screen, sample, etc)
FROM	TO		
			<p>Mr Samuel H Senter has some samples saved if I would like to test them I know he would give you some. Some company should check this mineral and see if it is enough to justify them to operate it they seem to be plenty there</p> <p>Yours Pet Davis Miller West Meadeville Pt 1</p>

VIRGINIA DIVISION OF
RECEIVED
 JAN 20 1960
RECEIVED
 MINERAL RESOURCES

Special

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WVCR 2
VDMR 297

WATER WELL COMPLETION REPORT

OWNER: Samuel H. Lanter Mailing Address: Wytheville, Va
 TENANT: _____ Mailing Address: _____
 DRILLER: Pete Davis Mailing Address: Max Meadows, Va. Rt. 1
 WELL LOCATION: County Wyth Approx. 1 ft. miles
south (direction) of Speedwell off 21 and one ft. miles of 21 ft. miles
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers, etc. - on county highway or other map.)

WATER CONDITIONS

DEPTH Hight 50 ft.
 STATIC WATER LEVEL _____
 WATER ZONES (fissures or formations supplying water)
 (from) (to) (from) (to)
0 ft. 72 ft. , 72 ft. 122 ft.

QUANTITY OF WATER

WELL PUMPED (or bailed) at 5 Gal. per Min. with
0 feet DRAWDOWN after 12 HOURS PUMPING.
 FLOW (natural) _____ G.P.M. HEAD _____ ft. (above ground)
 REMARKS: _____

QUALITY OF WATER

COLOR little dark TASTE not to good
 ODOR _____ OTHER _____
 ANALYSIS: AVAILABLE - Yes No ATTACHED Yes No
 TEMPERATURE _____
 X WATER (from) _____ ft. (to) _____ ft.
(salt, brackish, iron, sulfur, acid, other)

USE OF WATER: Domestic Town Industry Farm Public

CONSTRUCTION

RIG TYPE (or method) _____
(rotary, cable, bored, driven, etc.)
 DATE: Started Dec. 7-58; Completed Jan. 6-59
 TOTAL DEPTH 122 ft.
 BEDROCK at and mineral 20 ft.

GROUTING INFORMATION

METHOD USED _____
 GROUTING MATERIAL _____
 DEPTH OF GROUTING _____

HOLE SIZE

(diam) in. (from) ft. (to) ft.
6 in. 0 ft. 122 ft.

CASING SIZE

(diam) (from) (to) ft.
5 5/8 (diam) 0 (from) 95 (to) ft.

SCREEN (or perforations)

(diam.) (from) (to) (opening size)
 _____ in. _____ ft. _____ ft.

PUMP (Installed)

TYPE _____ Cap. (gpm) _____
 H.P. _____ Depth of intake _____ ft.

REMARKS: 95 of casing with a good seal on the end. 20 feet dirt loose rock, 102 ft. of the richest mineral I ever saw. I took samples ever 3 or 4 ft and it looked like it was running about 75 percent. I don't know what it is but it sure is there. It is not lead or zinc for I worked at Austinville about 14 years and I know what they have. Mr. Samuel H. Lanter has some samples aved if you would like to test them I know he would give you some. Some company should check this mineral and see if it is enough to justify them to operate it. There seems to be plenty there Yours, Pete Davis, Driller
Max Meadow, Rt. 1

