

Interval Sheet

Sheet No. _____

--- Cuttings

---- Core

----- Water Well

---- Gas Well

From-To

From-To

From-To

From-To

From-To

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Total Depth _____

(183)

COMMONWEALTH OF VIRGINIA
DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT
DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

W-448

No 3 Well WATER WELL COMPLETION REPORT

OWNER: Neft Trailer Sales Mailing Address: Harrisonburg Virginia
 TENANT: _____ Mailing Address: _____
 DRILLER: Snyder Pump & Well Co Inc Rig 65 Mailing Address: Richmond, Virginia
 WELL LOCATION: County Rockingham Approx. _____ ft. _____ miles
 (direction) of _____ and _____ ft. _____ miles of _____

(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 60'

STATIC WATER LEVEL _____

WATER ZONES (fissures or formations supplying water)
 (from) _____ (to) _____ (from) _____ (to) _____
 ft. _____ ft. _____ ft. _____ ft. _____

QUANTITY OF WATER

WELL PUMPED (or bailed) at 32 Gal. per Min. with
160 feet DRAWDOWN after 22 HOURS PUMPING.
 FLOW (natural) _____ G.P.M. HEAD _____ ft. (above ground) **W**
 REMARKS: _____

QUALITY OF WATER

COLOR ok TASTE ok
 ODOR None OTHER _____
 ANALYSIS: AVAILABLE - Yes No ATTACHED Yes No
 TEMPERATURE _____
 _____ WATER (from) _____ ft. (to) _____ ft.
(salt, brackish, iron, sulfur, acid, other)

USE OF WATER: Domestic Town Industry Farm Public

CONSTRUCTION

RIG TYPE (or method) Air Rotary
(rotary, cable, bored, driven, etc.)

DATE: Started 8-23-60; Completed 8-25-60

TOTAL DEPTH 170 ft.
 BEDROCK at _____ ft.

GROUTING INFORMATION

METHOD USED Gravity
 GROUTING MATERIAL Cement + Water
 DEPTH OF GROUTING 112'

REMARKS: Considerable clay and sands washed out with Air -
 Water was almost clear when Air left stopped,

HOLE SIZE

(diam.)	(from)	(to)	(diam.)	(from)	(to)
9	0	112	25	0	112
5	112	170			

CASING SIZE

SCREEN (or perforations)

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

PUMP (installed)

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

Log of well (over)

By Jesse Snyder Jr

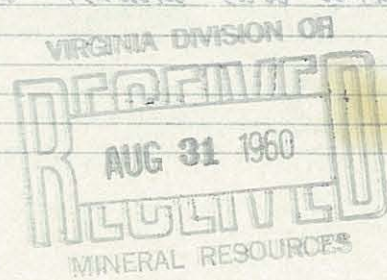
FURNISHED BY *Sydney Pump & Well Co Inc*

DATE: *8-25-60*

From *Driller's* *Stohmer* *Mitchell* Logs

By *Jene Snyder Jr*

DEPTH (feet)		TYPE OF SOIL OR ROCK PENETRATED (gravel, clay, etc., hardness, color, etc)	REMARKS (water, caving, shot, screen, sample, etc)
FROM	TO		
0	2	Red clay	
2	5	yellow clay sand	
5	48	Red clay	
48	50	Lime Boulders	
50	111	Yellow clay - Boulders weather Limes tone	
111	126	Gray Limestone	
126	129	Gray Lime Broken	
129	130	Gray Lime	
130	135	Broken Lime	15 GPM Driller suggest pump be set above 135'
135	141	Gray Lime	sloughing weathered and above 135'
141	147	Soft Gray Lime	
147	149	Med. Hard Gray Lime	
149	158	Soft Gray Lime	
158	160	Med Hard Gray Lime	
160	170	Soft Gray Lime	20 GPM



COMMONWEALTH OF VIRGINIA
 DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT
 DIVISION OF MINERAL RESOURCES

WWCR 183
 VDMR 448

Box 3667, University Station, Charlottesville, Virginia

No. 3 Well

WATER WELL COMPLETION REPORT

OWNER: Neft Trailer Sales Mailing Address: Harrisonburg, Virginia
 TENANT: _____ Mailing Address: _____
 DRILLER: Sydnor Pump & Well Co., Inc. Rig. 65 Mailing Address: Richmond, Virginia
 WELL LOCATION: County Rockingham Approx. _____ ft. _____ miles
 _____ (direction) of _____ and _____ ft. _____ miles of _____
(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
 STATIC WATER LEVEL 60'
 WATER ZONES (fissures or formations supplying water)
130 (from) ft. 135 (to), 160 (from) ft. 170 (to)
 _____ (from) ft. _____ (to), _____ (from) ft. _____ (to)
QUANTITY OF WATER
 WELL PUMPED (or bailed) at 32 Gal. per Min. with
160 feet **DRAWDOWN** after 22 HOURS PUMPING.
 FLOW (natural) _____ G.P.M. HEAD _____ ft. (above ground) **W**
 REMARKS: _____

On Hwy. 81 Cloverleaf U. S. 33 East - 1/2 mile east of Harrisonburg.

QUALITY OF WATER
 COLOR O. K. TASTE O. K.
 ODOR None OTHER _____
 ANALYSIS: AVAILABLE - Yes No ATTACHED Yes No
 TEMPERATURE _____
 _____ WATER _____ (from) ft. _____ (to) ft.
(salt, brackish, iron, sulfur, acid, other)
 USE OF WATER: Domestic Town Industry Farm Public

CONSTRUCTION

RIG TYPE (or method) Air Rotary
(rotary, cable, bored, driven, etc.)
 DATE: Started 8-23-60; Completed 8-25-60
 TOTAL DEPTH 170 ft.
 BEDROCK at _____ ft.

HOLE SIZE

(diam) in.	(from) ft.	(to) ft.
9	0	112
5	112	170

CASING SIZE

(diam) in.	(from) ft.	(to) ft.
5	0	112

SCREEN (or perforations)

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

GROUTING INFORMATION

METHOD USED Gravity
 GROUTING MATERIAL Cement & water
 DEPTH OF GROUTING 112'

PUMP (installed)

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

REMARKS: Considerable clay and sands washed out with Air- Water was almost clear when Air lift stopped.

Log of well (over)

By Jesse Snyder, Jr.

LOG

FURNISHED BY Sydnor Pump & Well Co., Inc.

DATE: 8-25-60

From Driller's (Stockner
Mitchell Logs

By Jesse Snyder, Jr.

DEPTH (feet)		TYPE OF SOIL OR ROCK PENETRATED (gravel, clay, etc., hardness, color, etc)	REMARKS (water, caving, shot, screen, sample, etc)
FROM	TO		
0	2	Red clay	
2	5	Yellow clay sand	
5	48	Red clay	
48	50	Lime boulders	
50	111	Yellow clay boulders weather limestone	
111	126	Gray limestone	
126	129	Gray lime broken	
129	130	Gray lime	
130	135	Broken lime, sloughing weathered area - 15	GPM- Driller suggest pump be set above 135'
135	141	Gray lime	
141	147	Soft gray lime	
147	149	Med. hard gray lime	
149	158	Soft gray lime	
158	160	Med. hard gray lime	
160	170	Soft gray lime (20 GPM)	