

STATE OF VERMONT - DEPT. OF ENVIRONMENTAL CONSERVATION

Water Supply Division, 103 So. Main St., Waterbury, VT 05671-0403

Tel. (802) 241-3400

WELL LOCATION

WELL COMPLETION REPORT

WELL TAG No. **28126**
(Fill In Number from Tag)Well Owner or Purchaser: **CHRIS KIRK**
E-911 Address: **1504 PIKE HILL ROAD**Town: **CORINTH**

Subdivision Name: _____

Lot Number: _____

GEOGRAPHIC LOCATION (Complete A OR B, not both)

Date Well Drilled: **9/29/05**A. GPS Location: **44° 03.474** N **72° 16.176** W **LOWANCE** **6**
Latitude Rdg. Longitude Rdg. GPS Make/Model # of Satellites Used (Min. 3)

'(OR)

B. Attach a Town Map showing location of well marked with a clear dot.

WELL TYPE (Check One)

- ☒ Bedrock
☐ Gravel
☐ Monitoring
☐ Other: _____

WELL USE (Check one)

- ☒ Domestic
☐ Public
☐ Agricultural
☐ Industrial
☐ Other: _____

REASON FOR WELL (Check one)

- ☒ New Supply
☐ Replace Existing Supply
☐ Deepen Existing Supply
☐ Additional Supply
☐ Test/Exploration
☐ Other: _____

WELL CONSTRUCTION INFORMATION

DEPTHS

To Bedrock **10** ft
Total: **220** ft.

CASING

Total Length: **40** ft
Casing Exposed: **18** in.
Diameter: **6** in.
Material: **STEEL**
Weight: **17** lb/ft

LINER OR INNER CASING

Total Length _____ ft.
Depth to Liner Top: _____ ft.
Diameter: _____ in.
Material: _____
Weight: _____ lb/ft
Seal Type: _____

SCREEN DETAILS

Make/Type: _____
Material: _____
Diameter: _____ in.
Depth to Screen Top: _____ ft.
Slot Size _____
Gravel Pack (Type & Size): _____

SEALING METHOD

- ☒ Drive Shoe
☐ Grouted
 Grout Type: _____

YIELD TEST

Tested for **2** hr. @ **12** GPM
Static Water Level **25** Ft. Below Land Surface
☐ (Check Here if Overflowing)
☐ Hydrofractured. Resulting flow= _____ GPM

WELL LOG

From	To
0	10
10	160
160	220

Formation Information and Water Bearing Fractures

sand - s
GRAY FLINT - R
SHALE - R

WELL DRILLER INFORMATION

Drilled By: **David Johnson**Company: **A & W ARTESIAN WELL CO** Lic#: **80****Ronald Abare**

Signature of Qualifying Individual

COMMENTS

SITE SKETCH (Optional)