|   |  |                            |  |  | 1 9-4-12                                     |
|---|--|----------------------------|--|--|--|
| Rev 2   | /11                                    |                            | DATE THE WELL  | West Virginia Department of  | FORM SW-258                                  |
| Tetic   | ADIT O                                 | ONLY                       | WAS COMPLETED  | Health and Human Resources   | THIS REPORT MUST BE                          |
|   | E RECE                                 |                            | MM DD YY 3 3 2012  | BUREAU FOR PUBLIC HEALTH   | SUBMITTED WITHIN 30 DAYS                     |
| ~   | ــــــــــــــــــــــــــــــــــــــ | SIVE                       |  | WATER WELL   | AFTER WELL IS COMPLETED                      |
| MM  | DD                                     | YY                         | PERMIT NO.   | COMPLETION   | FILL IN THIS FORM                            |
|   | -                                      | /                          | DW- 14-13-008  | REPORT   | COMPLETELY DUE A SE PRINT OR TYPE            |
| LOC   | ATION                                  | OF WE                      | L.I.   |  | PLEASE PRINT OR TYPE                         |
| Well Owner: Last Name King First Name JAMES                       |  |                            |  |  |  |
| Street/   | Road [                                 | JONALI                     | DEON SCHOOL R  | County HAMPS   |  |
|   |  |                            |  | AREA NAME/LOCATION:  | TYPE OF WELL:                                |
| Longit  | ie;<br>ude;                            | Deg                        | Min Sec<br>Min Sec   | GREEN SPRING   | Potable Public Water Supply                  |
| Acquir  | ed By:                                 | GPS /                      | Topo Other   | a management of the second of the second   | Geothermal Industrial                        |
| 7   |  |                            |  | MT. AIR  | Commercial Dewatering                        |
|   |  |                            | )  | LOT 58   | ☐ Irrigation ☐ Test/Exploratory ☐ Other      |
|   |  | WEL                        | L LOG  | DRILLING METHOD  | GROUTING RECORD                              |
| D.  | - 1                                    | 20-40-41                   |  | Cable Tool Rotary  | Grouting Material:                           |
| De  | epth                                   | 100                        | ne kind of formation                                       | Rotary Hammer Other  | Cement Bentonite Clay                        |
|   |  |                            | ted, their color, caves, water bearing with                | Hole Diameter 6 (in)   | Other No. of Bags: 2                         |
| From (ft.)  | To (ft.)                               |                            | e flow (GPM).  | Total depth 140 (ft)   | Installation Method:                         |
|   |  |                            |  | CASINGS RECORD   | PUMPED                                       |
| 0   | 7                                      | Din                        | 4 .  | MAIN CASING TYPE DRIVE   | PUMP INSTALLED                               |
| 7   | 16                                     | RA                         | amus shele   | Steel Plastic SHOE   | By Driller Yes No                            |
| 16  | 140                                    | 16,                        | ray shale  | Casing Diameter 6 5/8 (in)   | - ESTIMATED WELL YIELD                       |
| ′ "   |  |                            | 79 -   | Wall Thickness 188 (in)  | Estillated at 30 G.F.IVI                     |
| 1   | l 1                                    | l                          | 1  | Casing Length 36 (ft)  | Static Water Level (II)                      |
| 51  | 5-2-                                   | 1 wa                       | ater - 15 GPM  | Other Casing or Liner Used   | *Pumping level below land surface            |
|   |  | l                          | ter - 15 GPM haltured Aren lock Fragments                  | Type Steel Plastic   | 30 G.P.M. (Estimated)                        |
| 62  | 62 63 Wat                              |                            | ter - Aren   | Other  |  |
|   |  | TE                         | u Fragments  | Casing Liner Diameter 4 (in  | wells please submit required yield           |
|   | 1                                      |                            | , OCK 1 · J  | Length 70 (ft) from 0 (ft) to 120 (ft)   | and drawdown tests.                          |
|   | 1                                      | i e                        |  | SCREEN RECORD  | WELL HEAD COMPLETION                         |
| 1   | l                                      | i                          |  | ☐ Not Installed ☐ Installed  | Casing height above grade (ft)               |
| 1   | 1                                      | i                          | J  | Material: Bronze Plastic   | Installad                                    |
| - 1   | 1                                      | A                          |  | Diameter of screen 4 (in   | 1)   |
|   | - 1                                    | /                          |  | Slot size , 020" Length 20 (ft) from 120 (ft)  | YARIANCE ISSUED Yes No Request Number        |
|   | - 1                                    | l                          | 1  | to 140 (ft)  | COMMENTS BY INSTALLER:                       |
|   |  | l                          | J  | GRAVEL PACK RECORD   |  |
|   |  | If additions additional    | al space is needed, use<br>sheets and attach w/permit # at | Gravel Pack: Yes No  | No Torque Arrester  No Cable Guards  No Rope |
|   |  | top.                       |  | From(ft) to(ft)  | No Cable Guaras                              |
| l hereby o  | ertify that                            | this well h                | as been constructed in accordar                            | nce with state rules and in conformance with<br>the information presented herein is accurate | in No Rope                                   |
| ana comp  | plete to the                           | e best of my               | y knowledge.   |  |  |
| Company Name B.W. SAITH WELL, DRILLING WY Contractor No. 03 594 5 |  |                            |  |  | _  |
| Business  | Registrati                             | tion No. 14                | 303-5345 Master We   | ell Driller Certification No. 574  | ~  |
| ATSISTEL A  | Aen Deme                               | er (print)_                | re Chris   | WOITER   | i i  |
|   |  |                            |  |  | T .  |
| SITEWO  | PERVISO<br>PRK IF D                    | )R (SIGNA<br>TFFEREN       | ATURE OF DRILLER OR JO<br>T FROM MASTER DRILLEI            | OURNEYMAN RESPONSIBLE FOR  | 1  |
|   |  |                            |  | •  | l  |
| lourneyn<br>Iourneyn  | aan Weu i<br>aan Well                  | Driller Cer<br>Driller (pl | ertification Noease print)                                 |  | 1  |
| Apprenti  | ce and Na                              | Ame (s)                    | ease print)  | · (  |  |
|   |  | 00000                      |  | :  |  |

## Hampshire County Health Department On-Site Sewage Disposal System Inspection Form

Permit # ST-14-13-12

Name of Owner: James King Installer: Walter Fields

2221 Mt Tabor Rd, Gambrills, Md 21054

Property Location: Mtn. Air Lot 58 Lot Size: 20.5 acres Type of Facility: new Facility is: x New D Existing

Design Loading in gpd/# Bedrooms: 3 Source of Water: well

## SEWAGE TANK COMPONENT

Capacity in Gallons: 1000 Material:precast concrete

Distances (in feet) of Tank to: Dwelling 38'

Private x Public [ Water Source: >150' Property Line: >100'

## ON-SITE DISPOSAL SYSTEM

Class I Systems: Standard Soil Trenches() or Bed() Gravelless Pipe(), Diameter In. Chamber Soil Absorption Trenches (x) or Bed()

Class II Systems: Pumped/Dosed Soil Absorption Trenches ( ) or Bed ( ) LPP ( ) Evapotranspiration Trenches ( ) or Bed ( )

Shallow Soil Absorption Trenches ( ) or Bed ( ) Other:

No. of Lines: 3 Length (in feet): 60's

Width of Trenches: 36 inches/feet Depth to Bottom of Field: 24 inches

Size Equates to 900 sq ft of SGF

Distance (in feet) of System to: Dwelling 50'

Private (x) Public ( )Water Source: >100' Property Line: >100'

Remarks:

GPS: N39 31 07.2 W78 38 40.3

An inspection indicates that The sewage disposal system Described above

DOES MEET \*

DOES NOT MEET [] OF

CANNOT BE DETERMINED TO

MEET □ the minimum standards Established by the West Virginia Bureau of Public Health.

To correct a health hazard, Modifications to existing systems May be done to improve part of a System. Such modifications may Not be able to be designated as a Does meet system since

Inadequate information is known. Although many factors Contribute to the successful Functioning of a sewage disposal System, this office recommends Water conservation and Maintaining an even usage of

Water throughout the week.

Visit Date(s): 8/13/2013

FINAL INSPECTION DATE: 8/13/2013

