

STATE OF TENNESSEE

DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF WATER RESOURCES – DRINKING WATER UNIT
William R. Snodgrass – Tennessee Tower
312 Rosa L. Parks Avenue, 11th Floor
Nashville, Tennessee 37243-1102

OFFICE USE ONLY: Well No.: \_ Date Rec'd: Check # \_\_\_\_ Amount Rec'd: Receipt #: CD#:

THIS REPORT TO BE SUBMITTED BY DRILLER WITHIN 60 DAYS AFTER COMPLETION OF DRILLING WATER WELL WITH REQUIRED FEE TO THE ABOVE ADDRESS:

## TENNESSEE WATER WELL DRILLERS REPORT

PRINT OR TYPE ONLY	
(I) LICENSEE Firm Name Walker No. 684	(9) WELLOWNER Name_Nickolai Martusheff
Rig Operator_ Ken Walker	Or Company
Driller Tag # 17 913 55 4 14	Address 245 Old Leadmine Bend Rd City Sharps Chapelstate TN zip37866
(2) WELL LOCATION County United	City Sharps (14) Estate / 1/ Zip 3 788 Phone # (808) 953 - 7991
Driller Map No W X Y Z	(10) PROPOSED USE OF WELL
Number   Letter   Section   Sectio	Residential Commercial Industrial Monitor Test  Farm Irrigation Heat Pump Municipal Other  (Specify other) PRIMARY CASING  Diameter Inches Top Set Inches Above Ground  From land Surface to Heat Pump Industrial Feet Below Ground
(3) TYPE OF WORK Date Drill rig left site: 7/2//25	Type: Plastic Steel Galvanized Concrete Other None  Wall Thickness 188 or SDR #
New Well □ Deepen □ Rework □ Backfill & Abandon □	(12) WELL FINISH
(4)         WELL COMPLETION DATA           Date Completed         121/125         Static Level         100         Feet           Total Depth         100         Feet         Estimated Yield         GPM           Depth to Bedrock         100         Feet         Feet	Open Hole         Screen         Slotted or Perf. Pipe           From         146         Feet         To         Feet           If Screen, Plastic         Metal         Slot Size         Inches           Gravel Pack         From         Feet         To         Feet
(5) WATER-BEARING ZONES	(13) BACK FILL MATERIAL
DEPTH IN FT. GPM WATER QUALITY  245  1 Clear	Portland Cement
(6) WELL TEST	Bentonite Cement Other Other
Tested By: Pumping ☐ Blowing ☐ Bailing ☐	(Specify) (Specify)
Static Level Feet Pumping Level After Hour(s)  Minute(s) At GPM	(14) LINER CASING $Y_{es} \square$ $N_0 \square$
Development TimeHour(s)	Type: Plastic ☐ Steel ☐ Diameter _ Inches  From: Feet To: Feet
(7) FORMATION LOG	Packers Installed? Yes No
DEPTH IN FT. FROM TO DESCRIPTION (DENOTE ROCK COLOR & TYPE OR CAVES)	Location:Feet andFeet
0 105 D, rt 105 620 Limestone	(15)         ANTICIPATED WATER QUALITY           Clear         Cloudy         Dingy         Muddy           Good         Fair         Bad         Iron         Sulfur           Gas         Oil         Salt         Other         (Specify)
	(16) GENERAL INFORMATION  Well Disinfected: Yes □ No □ Well Capped: Yes □ No □  Well located greater than fifty feet from septic tank & field Lines: Yes □ No □  From information provide by:
(8) COMMENTS	☐ Property Owner (provide written statement by owner) ☐ Driller determination ☐ Health Department ☐ Drilling process water obtained from: Well ☐ Springbox ☐ Public Supply ☐ Surface Supply ☐ Pump Installed by Driller: Yes ☐ No ☐  Variance Issued: Yes ☐ No ☐
ertify under penalty of law that this document and all attachments were prepared by me owledge and belief, true, accurate, and complete. I am aware that there are significant perisonment. As specified in Tennessee Code Annotated Section 39-16-702(a)(4), this demander of Licensee:	enalties for submitting false information, including the possibility of fine and

Sig Distribution:

CN-0825 (Rev. 10-12)

White - Central Office

Canary - Driller

Pink - Homeowner