

ATHLETIC FACILITIES REPORT

August 13, 2026



FACILITY INFORMATION

<u>Name / Address:</u>	<u>Manufacturer:</u>	<u>Year Constructed:</u>	<u>Square Footage:</u>
	A-Turf	2017	97,665
<u>Stadium Field</u>			
Schuylkill Valley SD 929 Lake Shore Drive Leesport, PA 19533	<u>In-Fill Make-Up:</u> Rubber / Sand	<u>Fiber:</u> Titan <u>Base:</u> Stone / 10mm Pad	<u>Turf Height (at install):</u> 2.25"
	<u>Weather Conditions:</u>		<u>Field Temp.</u>
	Start: Mostly Cloudy, 73° Finish: Partly Sunny, 85°		Start: 80.2° Finish: 126.8°

EXISTING FIELD / FACILITY CONDITIONS

- 1.) Two passes made with Verti-Top, in opposite directions. Collected debris from field. See attached photo.
- 2.) 1 location of seam separation identified. See diagram attached for locations.
- 3.) 6 spots of sticky substance identified. See attached diagram for locations.
- 4.) Hot spots across field low in infill. See attached diagram for locations.
- 5.) Recorded depth measurements across field. See attached diagram for locations.
- 6.) Moss / weed growth around turf perimeter.
- 7.) 1/3 bag (42 gallon) of fiber and debris collected.

WORK COMPLETED

<u>Service:</u>	<u>Date Completed</u>	<u>Tines</u>	<u>Roller</u>	<u>Angle</u>	<u>Unit</u>
1.) Field Conditioning – Verti-Top	08.13.2026	3	3	6	# 2
2.) Field Assessment	08.13.2026				
3.) Seam Repair (1 foot)	08.13.2026				
4.) Sticky Substance Removal (6 locations)	08.13.2026				
5.) Addition of In-Fill Material (+/- 200 lbs)	08.13.2026				
6.) In-fill Depth Measurements	08.13.2026				

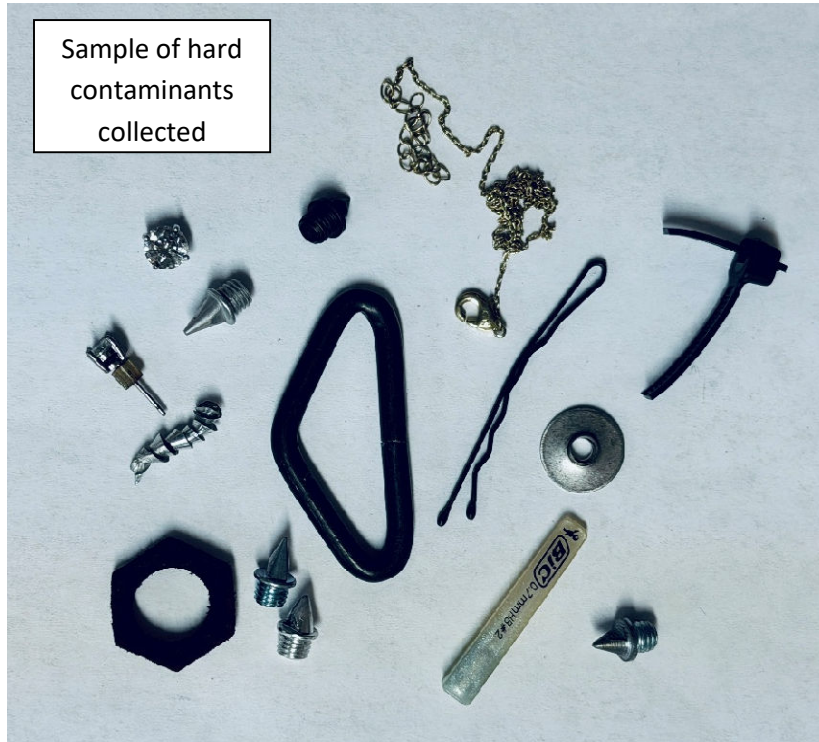
RECOMMENDATIONS

- 1.) Turf should be groomed regularly to raise fibers, grooming frequency based upon use and fiber reaction.
- 2.) Grooming/brushing recommended an average of every 100 events to maintain consistent infill levels.
- 3.) **Add rubber to locations noted on attached diagram. Regular inspection of “hot spot” areas. Add infill and / or redistribute infill regularly (monthly at minimum).**
- 4.) Encourage the use of the perimeter field areas during practice to reduce wear of crease areas.
- 5.) Continue to monitor the turf for seam separation, low spots, and fiber breakdown on a regular schedule.
- 6.) Maintain annual cleaning / conditioning for debris removal and field grooming.
- 7.) Apply a 4 – 6” spray of water base vegetation killer on all edges where turf abuts concrete. To prevent fungus, mold, and mildew buildup, use a solution with 1% hydrogen peroxide and 99% water. Allow time to soak in, flush thoroughly with water after application.
- 8.) Continue with annual G-max testing, recommended to monitor the safety of the field’s playability. Testing should be in conformance with ASTM 355-23 and F1936-19. Annual testing will provide regulated assessment of field condition.

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Sample of hard
contaminants
collected



Sample of fine contaminants collected



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Example of Moss / weed growth
around turf perimeter.

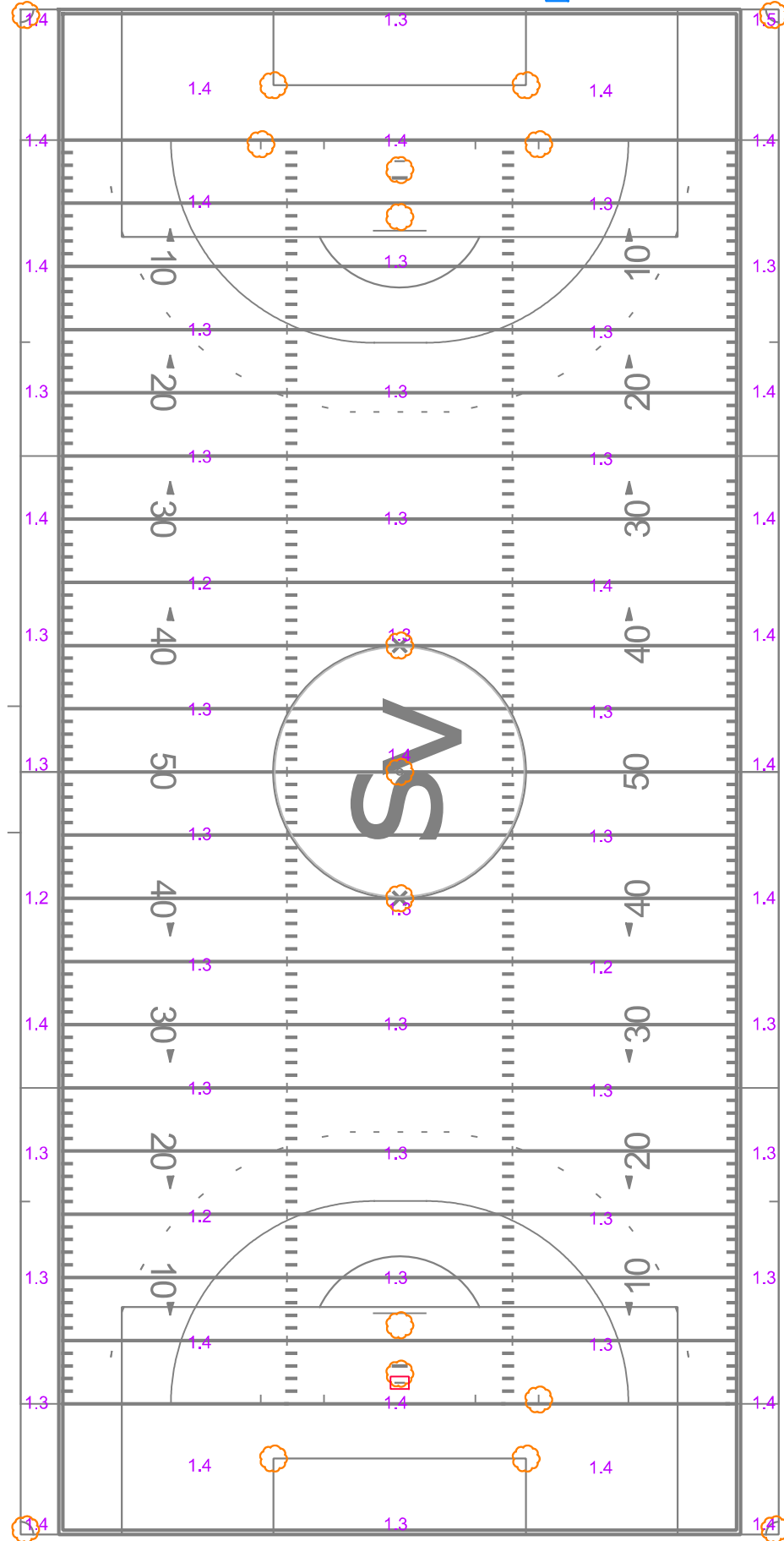
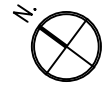


Cleaning Process



AWAY

NORTH EAST



SOUTH WEST

HOME

- AWAY
- HOME
- STICKY SUBSTANCE REMOVED
- LOOSE SEAM IDENTIFIED AND REPAIRED
- IN-FILL DEPTH MEASURED
- IN-FILL ADDED

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HERSHEY, PA 17033
717.312.3012



CLIENT:
SCHUYLKILL VALLEY SCHOOL DISTRICT
929 LAKE SHORE DRIVE
LEESPORT, PA 19533

JOB:
TURF CONDITIONING
& FIELD ANALYSIS

LOCATION:
STADIUM
929 LAKE SHORE DRIVE
LEESPORT, PA 19533

DATE:
AUG. 13, 2026
SCALE:
NO SCALE