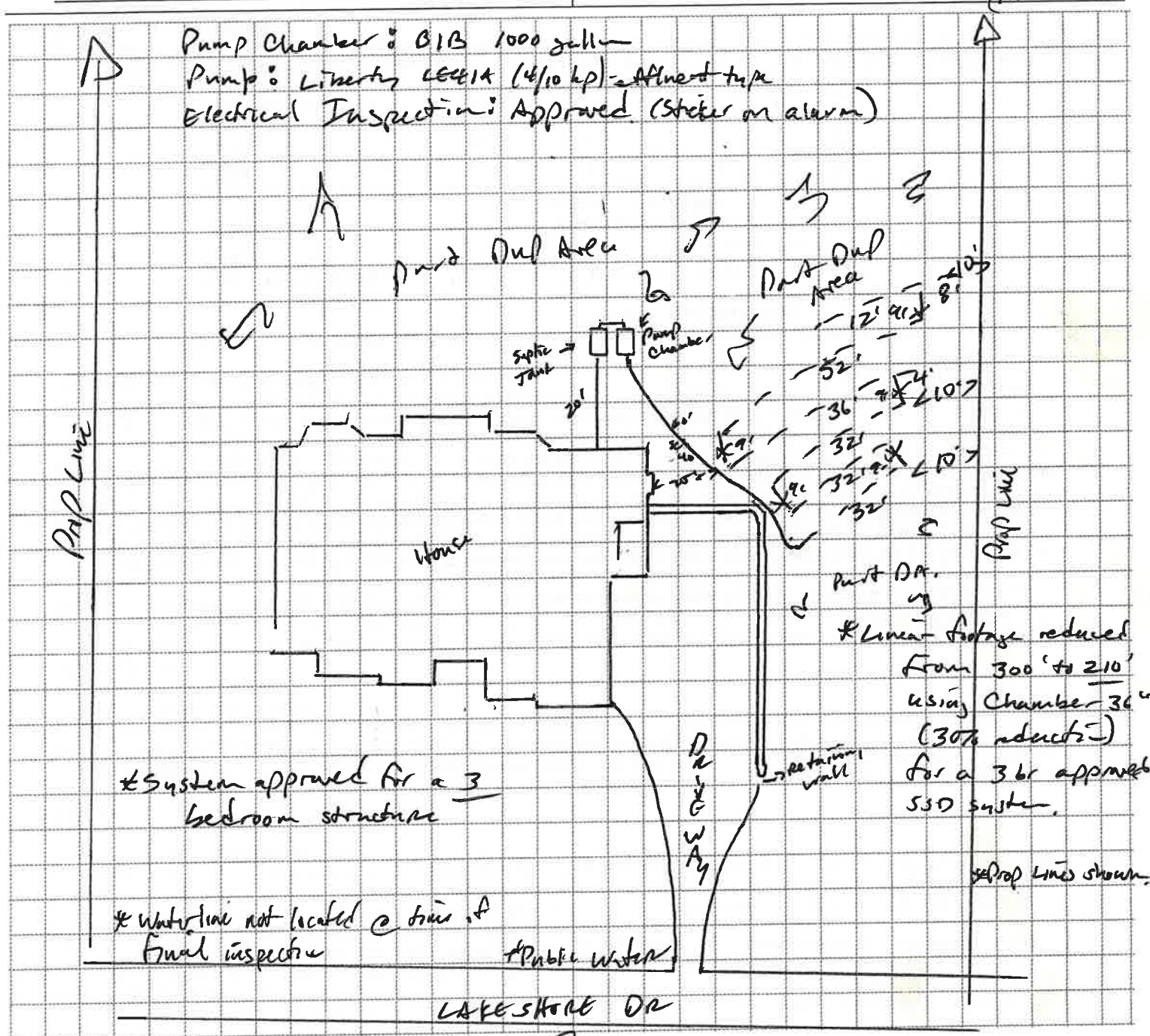


Issued to: Wayne Webster
Owner, Developer, Contractor, Installer, Etc.
Location: Lot #52 Lakeview S/D
(Lake Shore Dr) - 2465

Type of system
☐ 1. Conventional
☐ 2. Low Pressure Pipe
☐ 3. Mound
☐ 4. Lagoon
☐ 5. Large Diameter Gravelless Pipe
 (a) Sand backfill required Yes () No (☒)
☒ 6. Other Chamber 36"
B/B 1000 gals Septic Tank
 (type) (volume)
 Estimated Absorption Rate 45 (minutes per inch)
☒ New Installation () Repair () Other
 Installed by: T. Pugh

(Not to scale)



Construction Approved By:

Alan Flynch esq

16 Jun 2015
(date)

DIVISION OF GROUND WATER PROTECTION FUNCTION OF SUBURBAN SEWAGE

Type of System:

() 1. Conventional

() 2. Low Pressure Pipe

() 3. Mound

() 4. Lagoon

() 5. Large Diameter Gravelless Pipe

() a. Sand backfill required

(✓) 6. Other Chamber 36" (3')

But less reg. (Reduced 30% as per reg.)

() (i) 9" buffer required (24"-36" total soil depth)
() (k) Grandfather clause — meets June 30, 1990 standards (repair only)
() Other _____

Also required:

- () 1. Soil Improvement Practice (SIP)
- () 2. Flow Diversion Valve
- () 3. Sewage Pump
- () 4. Other: 900 min gate pump chamber

The recipient of this permit agrees to construct or have constructed the above described system in accordance with T.C.A. 68-221-401 et. seq. and The Regulations To Govern Subsurface Sewage Disposal Systems. If any part of the system is covered before being inspected and approved, it shall be uncovered by the recipient of the permit at the direction of personnel of the Department of Environment and Conservation. Any cutting, filling or alterations of the soil conditions on the aforementioned property after this day may render this approval null and void.

This permit is valid for 3 years from date of issue.

Locate fieldlines in
Flagged area as shown
So. flags are in place.
Be sure flags remain
in place.

PROPOSED LAYOUT _____ NOT TO SCALE _____

Sheet grades and adjust lines accordingly to conform with proper trench depth, fall and contour of land. Keep fieldlines at least 20' from house and at least 10' from waterlines, and property lines. Do not cut or place fill material on areas designated for fieldline and duplicate.

*Contact TDEC & have
of installation &
figure min. pump req's.

✓ keep $\frac{1}{2}$ is 254 of basement
cut and retaining wall.

*Prop Lines shown

♯ - denotes pink flag

Public Works

This is a permit to construct and is not intended to imply approval of any work proposed or completed on this lot.



TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION
APPLICATION FOR GROUND WATER PROTECTION SERVICES

1. SERVICE REQUESTED: (check service)	APPLICANT COMPLETE QUESTIONS:	FEES DUE	PTBMS CODES V669 Code Supp/Code
☒ Septic System Construction Permit			
Dwelling.....	2, 3, 4, 7, 8, 9	\$	78064 Yes
Commercial: gpd.....	2, 3, 4, 7, 8, 9	\$	78064 Yes
System Modification.....	2, 3, 4, 7, 8, 9	\$	78064 Yes
Repair.....	2, 3, 4, 7, 8, 9	\$	78032
Inspection Letter.....	2, 3, 5, 7, 8, 9	\$	78030
Water Sample.....			
Total Coliform.....	2, 3, 6, 7, 8, 9	\$	78036 Yes
Fecal Coliform.....	2, 3, 6, 7, 8, 9	\$	78038 Yes
Alternative System Permit*.....		\$	78068
Large Conventional System Plan Review*.....		\$	78099
Large Alternative System Plan Review*.....		\$	78099
Experimental System Plan Review*.....		\$	78072
Subdivision Evaluation: Lots:.....		\$	
Soil Mapping: Type..... Acres.....		\$	Yes
Installer Permit: Type(s).....		\$	78026 Yes
Pumper Permit.....		\$	78026
Plat Approval — Individual Lot.....		\$	78029
Domestic Septage Disposal Site Permit.....		\$	78031

*Applicant may review these service requests with Environmental Specialist prior to processing application.

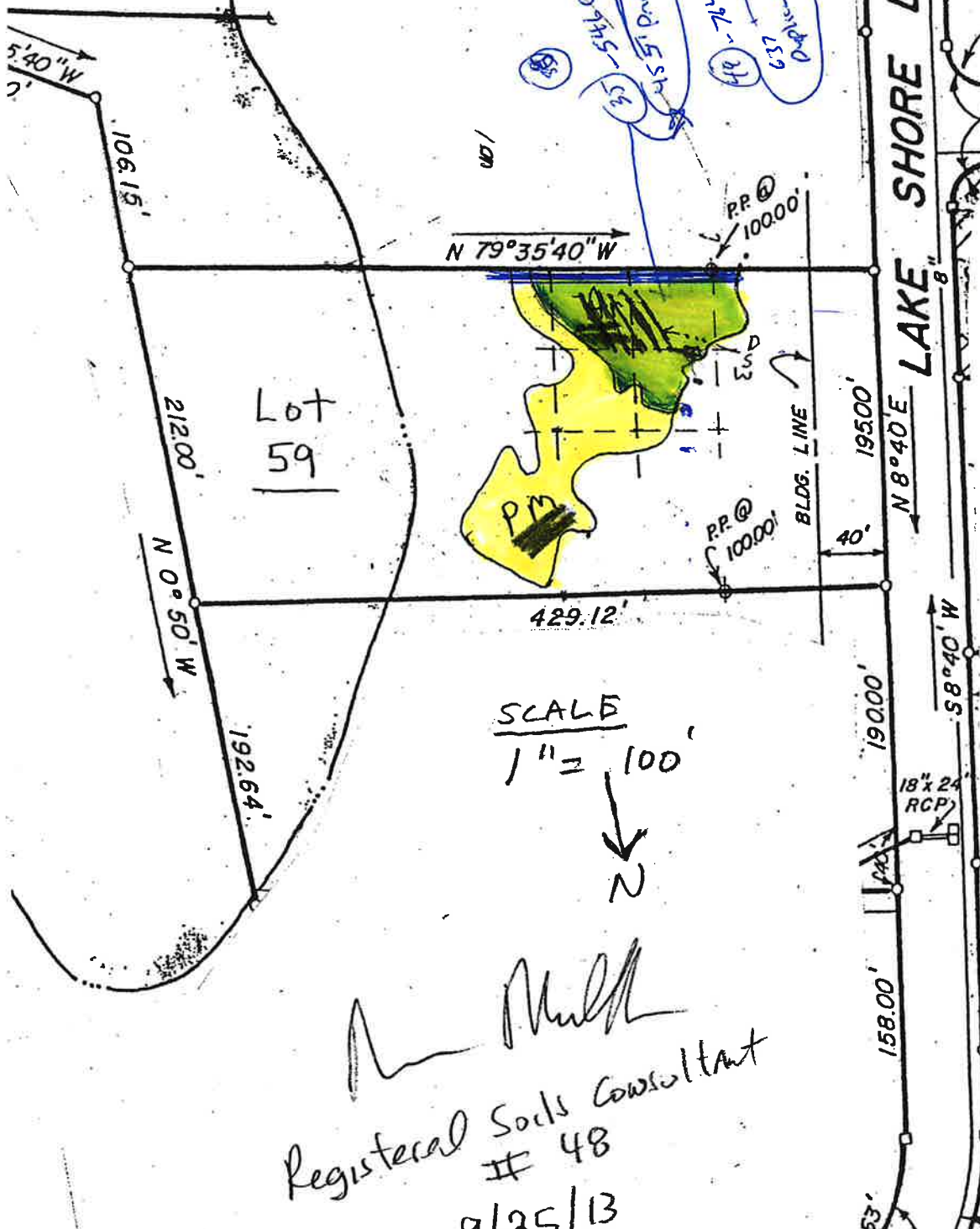
2. LANDOWNER: Wayne Webster APPLICANT: Parrish Lumber Co. ORIGINAL OWNER: _____
Names: _____ Name: _____
Address: Lot 59 Lake View Address: 943 Riverview Lane
Columbia TN 38401
Day Phone: _____ Day Phone: 931-388-0412
3. LOCATION OF LOT OR SITE: a) In a subdivision? yes b) Name: Lake View Lot # 59
b) Non-Subdivision _____ Give specific directions and address to the lot or site: _____
4. FOR 8806 PERMIT ONLY: a) Size of lot 212 x 429 b) Number of Bedrooms 4 3 REM
c) How many occupants? _____ d) Excavated Basement? Yes X No _____
e) Basement Plumbing Fixtures? Yes X No _____
f) Amount of water used monthly (gallons) _____
g) Water Supply: Public X Well _____ Spring _____
h) Is the lot staked? yes If not, date it will be staked: _____
Is the house staked? yes If not, date it will be staked: _____
i) Installer, if known: Tim Pugh
5. FOR INSPECTION LETTER ONLY: Will pick up _____ Please mail _____
a) Age of house _____ b) Is house vacant? _____ How long? _____
c) Original sewage system inspected by Health Department? _____
d) Date of previous repairs _____ Inspected _____
e) Is waste water "backing up" into plumbing fixtures? _____ Surfacing on the ground? _____
f) All waste water including washing machines routed into septic tank _____
6. FOR WATER SAMPLE ONLY: a) Source of Supply: Spring _____ Well _____
b) Is there an outside faucet? _____ c) Is the source chlorinated? _____
d) For Wells: Is the casing 6" above the ground? _____ Is a sanitary seal on the casing? _____
7. MAKE A ROUGH SKETCH ON BACK OF THIS PAGE SHOWING DIRECTIONS TO PROPERTY, PROPERTY LINES, HOUSE SITE, WELL LOCATION, SPRING LOCATION, PLANE DRIVEWAY AND UTILITIES.
8. ALL FEES DUE IN ADVANCE AND ARE NON-REFUNDABLE (except upon appeal). See Fee Schedule on reserve. Make check payable to: TREASURER, STATE OF TENNESSEE
9. I certify that the above information is true and correct to the best of my knowledge, and that I have been authorized by the above named landowner to submit this Application for Environmental Services to the Division of Ground Water Protection.

DATE: _____ SIGNATURE: Ry McBrea AMOUNT PAID: \$ 500.00 RECEIPT NUMBER CL-3812

Writer: File Copy: Owner

Notes

- 1) This is an EXTRA HIGH INTENSITY SOILS INVESTIGATION.
- 2) The "PATH OF RUNOFF" may be disregarded if surface water is diverted.
- 3) The "Previously mapped" soils AREA WAS NOT REINVESTIGATED.



LEGEND

MPI - estimated minutes per inch

$\geq$ - Greater than or equal to

DSW - Direct surface water

—...→. - Path of runoff

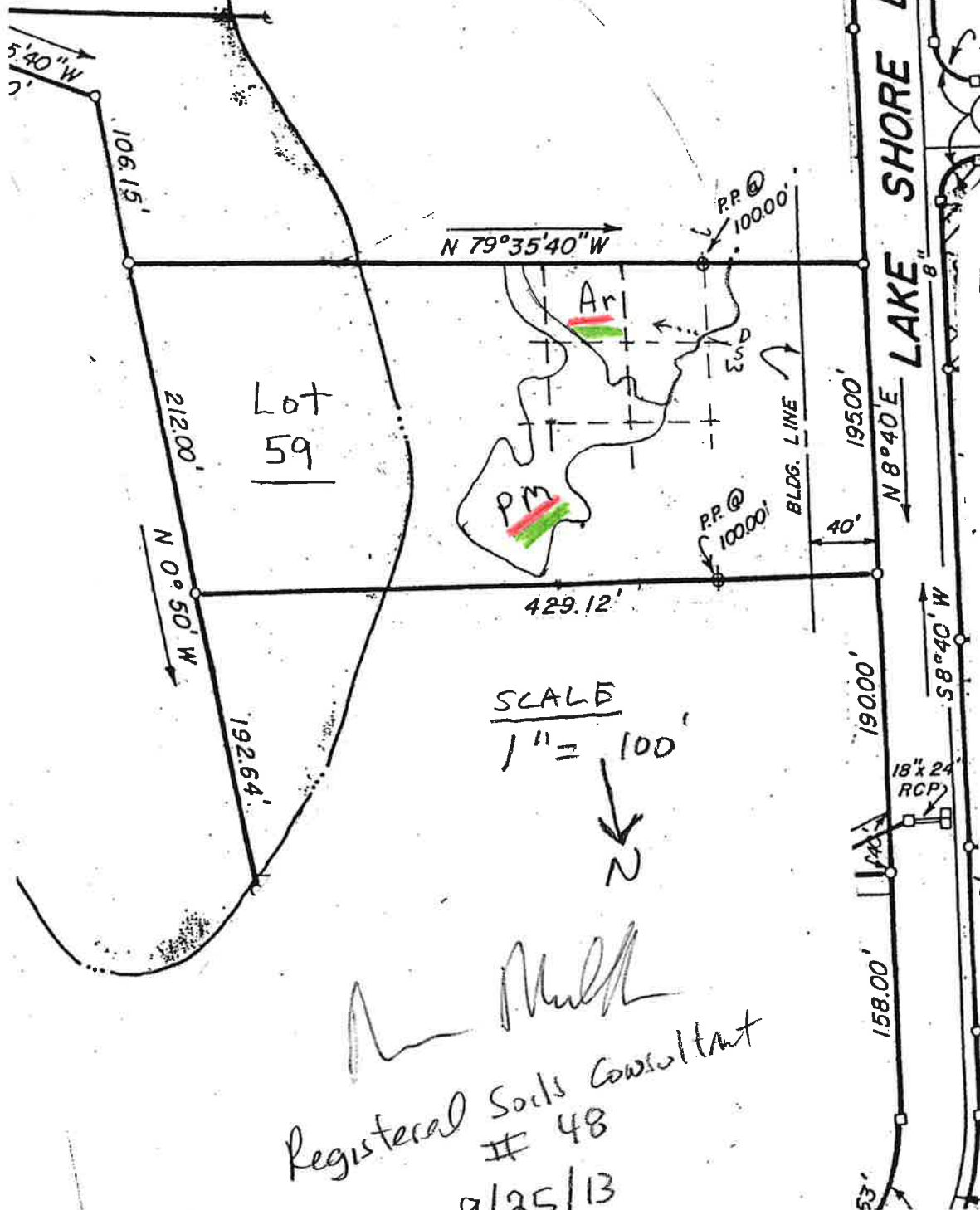
Ar - Armour 0-87
45 MPI TO 26"
Rock $\geq 36"$

PM - Previously mapped
Rock 24-36"
(see previous
soils map)

Registered Soils Consultant
48
9/25/13

Notes

- 1) This is an EXTRA HIGH INTENSITY SOILS INVESTIGATION.
- 2) The "PATH OF RUNOFF" may be disregarded if surface water is diverted.
- 3) The "Previously mapped" soils AREA WAS NOT re-investigated.



LEGEND

MPI - estimated minutes per inch

≥ - Greater than or equal to

DSW - Divert surface water

---> - Path of runoff

Ar - Armour 0-8;
45 MPI TO 26"
Rock ≥ 36"

PM - Previously mapped
Rock 24-36"
(see previous SOILS MAP)

Mull
Registered Soils Consultant
48
9/25/13

Soil Scientists
approved by
W. H. H. H.

