

Form  
Apt

Site Visit Notes

Havnish Stream

Sta. I

1-17-13

Sta. I

arrive @ 1335 SD + O.C.

Date

Widt

Weather: Clear Skies, little wind, warm

Meth

Meth

Conditions: Moderate Flow

Mete

Ratir

Mea

Found	*G	Time	0.6	Time
St.	5.53	1343	5.51	1340

Tim

WT.	10.4	"	10.3
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170

17

S. Cond.	187	"	209
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A. Temp	15.2	"	
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Batt	13.5	"	
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\* Clean TK probe  
After:

Wt

Gt

Co

Wt

Me

co

Cl

G

B

B

E

C

H

e

B

B

Bashi Discharge @ 1350  
= 0.25' = 0.265 cfs

Tank = 250 psi

Reg = 11 psi

Bubble = 126 bub/min → change to: 42 bub/min

WQ @ 1355 by O.C.

Leave at 14:00

GH of zero flow = GH \_\_\_\_\_ - depth at control \_\_\_\_\_

Sheet No \_\_\_\_\_

of \_\_\_\_\_

sheet

10%