

DISCHARGE MEASUREMENT NOTES

Meas. No. _____

Sta. No. F3 Lost SeaComp. by CHW

Checked by _____

Date 12/11/2008, 19 _____ Party CHW SLD ABBWidth 13.6 Area 2.242 Vel. .765 G. H. _____ Disch 2.482Method G No. secs. 27 G. H. change _____ in _____ hrs. Susp. RedMethod coef. 1 Hor. angle coef. Calcd Susp. coef. _____ Meter No. P2151Type of meter Flowmeter Date rated _____ Tag checked _____

Meter _____ ft. above bottom of wt. Spin before meas. _____ after _____

Meas. plots _____ % diff. from _____ rating. Levels obtained _____

GAGE READINGS				WATER QUALITY MEASUREMENTS		
Time	Inside		Outside	No	Yes	Time
<u>1605</u>	<u>1.78</u>		<u>.82</u>	No	Yes	
				Samples Collected		
				No <u>X</u>	Yes	Time
				Method Used		
<u>1641</u>	<u>1.80</u>		<u>.87</u>	EDI	EWI	Other
				SEDIMENT SAMPLES		
				No	Yes	Time
				Method Used		
				EDI	EWI	Other
Weighted M.G.H.				BIOLOGICAL SAMPLES		
G.H. correction				Yes	Time	
Correct M.G.H.				No	Type	

Check bar. chain found _____ changed to _____ at _____

Wading, cable, ice, boat, upstr., downstr., side bridge 25 feet, mile, above, below gage.

Measurement rated excellent (2%), good (5%), fair (8%), poor (over 8%); based on the following cond:

Flow Fairly even; Poor due to low depths ~.25Cross section Sand; Fairly uniformControl Free + ClearGage operating Yes Weather SunnyIntake/Orifice cleaned No Air 3.0 °C@ 1618 Water 8.8 °C@ 1613Record removed No Extreme Indicator: Max. _____ Min. SC=73.2Nitrogen Pressure Tank 1700 Feed 14 Bbl rate 60 per min.

CSG checked _____ Stick reading _____

Observer _____

HWM _____ outside, in well _____

Remarks AG 1605.1) 1.784 SG 2) 7.898 AT 3) 8.959 WT 4) 13.063 V88) 59.74 SC

G.H. of zero flow _____ ft. Sheet No. _____ of _____ sheets