OBJECT	BS	CORRECTED BS BS+(CTE* BS*(T−T_0))	HEIGHT OF INSTRU-MENT (HI)	FS	CORRECTED FS FS+(CTE* FS*(T−T_0))	ELEVATION	Remarks	CLOSURE-ERROR ADJUSTMENT TO HI	ADJUSTED 1st ELEVATION	ADJUSTED 2nd ELEVATION	DIFFERENCE (AE1 −AE2)	FINAL ELEVATION	OLD ELEVATION	Remarks
RM4	5.153		8.737			*3.584	Brass cap, LB on structure	-0.0002						Origin, Given
RM1				5.346		3.391	Brass cap, RB @ structure		3.391		0.002	3.390		
RM5				4.889		3.848	Chiseled mark on concrete		3.848		0.003	3.846		~100 ft u/s of gage Rt Bank
ET index				1.386		7.351	pocket rod used		7.351		0.003	7.350		
OG				3.203		5.534	held on RP at 5.52 ft		5.534		0.005	5.532		Top of OG backing
WS				6.219		2.898	Depth=0.38 add to bed elev		2.898					+/-.02 ETG=2.90, DCP=2.90
TP1	3.009		5.615	6.131		2.606		-0.0005						
ETWeight				0		5.615	Bottom of wt @ HI		5.614					ETG reads 5.61
TP2	1.400		5.666	1.349		4.266		-0.0008						
ETWeight				0		5.666	Bottom of wt @ HI		5.665					ETG reads 5.66
TP3	6.094		8.699	3.061		2.605		-0.0010						
ET index				1.350		7.349	pocket rod used			7.348				
WS				6.201		2.918	Depth=0.42 add to bed elev			2.917				+/-.02 ETG=2.90, DCP=2.90
OG				3.166		5.530	held on RP at 5.52 ft			5.529				
RM5				4.853		3.846				3.845				
RM1				5.309		3.390				3.389				
RM4				5.114		3.585	closure error=-0.001			3.584				CE limit=0.006