

	451.4	00	451.4
	10.7	462.1	
	10.3	472.4	00 462.1
B.M.		6.8	466.0
	10.0	476.0	
	10.3	486.3	00 476.0
	10.5	496.8	00 486.3
	10.7	507.5	00 496.8
B.M.		2.8	504.7

366.0 B.M. on Rock makes fall up stone from B.M.

404.7
~~366.0~~ B.M. on Rock 72 below top of ledge above River at shingle.
 This is the point where pipes must be laid for hydraulics for mining. a canal about 4 miles long will carry Miller Creek to this point. from appearance without survey there is no rock excavation on a canal to bring the water to this point

adjust	det.		
deb	0.40	0.33	3.07
	1.17	8.60	11.27
	16.94	2.38	3.14
	2.04		
	Σ	W	
	9.40	6.33	3.07
	11.74	8.60	3.24
	2.34	2.38	
	19.74	8.58	3.17
	9.62	6.89	
	2.41	2.19	.22

Σ	W	
9.40	6.40	3.00
6.79	3.74	3.05
8.58	2.66	