

Sheet 1a

L	14065	H	14065	L/H	1.0000	G	0.586	Q	0.0	WCFD	PCF	K/4	ICF	367	UP	MPLE	SP	(2.2)
H	8242.09	37.564	P(u)	7496.2	P(k)	11.12	T	1.84	1.199	0.190832	1.1+12	106.926	90.791	203.717	190.400	190.400	190.400	190.400
10065	4121.06	156539	6737.6	10.00	3.79	526	1.50	1.044	0.119158	0.119158	0.119158	91.609	811	190.400	190.400	190.400	190.400	190.400
7032	1.0	5926.1	5926.1	526	1.50	1.044	0.119158	0.119158	0.119158	0.119158	0.119158	91.609	811	190.400	190.400	190.400	190.400	190.400

SP (2.2)
190.400
190.400
190.400
190.400

P(G) P(G) SOR
5000.2 35762.8

--P(u) P(u) SOR PCF-0.02
166.6 587.7 36175 0.000
723.6 518.4 35264 6.71
720.0 860.2 36924 6.67
916.6 36924 525

10065 10.9 SLOPE 5.2000 10065 0.0 STD DEV 0.0262 FOR FLOW RATES 1 2 3 4
005 1.0167 00588 1.0167 CALCULATED WFLH(HEAD) 00588 FLOW 812.4 (CFD) FOR SLOPE 1.0000 10065 6.5.10