FINAL DRAINAGE SUMMARY

PREPARED BY KNIPES PROJECT MONTPELIER BWM
CHECKED BY _____ NO. BIKE (4) 5

STATION	STATION	POSITION	ASKEW	DIR & PRESENT	DRAIN SURF. ft	PIPES 601.0905 12" CPEP	601.0910 15" CPEP	601.0915 18" CPEP	601.0920 24" CPEP	601.0925 30" CPEP	END SECTIONS 601.7015 18" CPEPES	601.7020 24" CPEPES	601.7025 30" CPEPES	DROP INLETS DEPTH OF DI	604.25 CONC. CLASS D	607.15 REINF. STEEL	604.50 C.I. COVER	604.51 C.I. GRATE TYPE D	CHANGING ELEVATIONS 604.23 CHANGE SLOPE SLEEVE	604.60 CHANGE SLOPE DI LOAM	TRENCH EXCAVATION 204.70 EARTH	204.71 ROCK	BACKFILL 203.32 GRAN. ROC.	204.30 GRAN. BACKFILL	STONE FILL 613.10 TYPES	613.11 TYPE II	614.31 GEOTEXT. UNDER STONE
108+33		RT		8			8							5	2.6	231		1			12.5						
108+33		℄		12																1							
112+01		LT		16															0								
112+88		℄		20	3	24								3 1/2	1.9	158		1			12.7						
115+50		℄	119' RT	25	3		86							3	1.7	150		1			62.7						
115+94		RT		36															1								
117+70		LT		40															1								
121+60		RT		42													1		1								
122+65		LT		44																1							
129+36		℄	66' RT	52	4	57								4	2.1	193		1		1	30.6				1		
134+40		℄		56	4			49						4 1/2	2.3	200		1			28.4						
139+84		℄	61' RT	60	4		56							3 1/2	1.9	158		1			37.1				1.8		
142+67		℄	98' RT	62	3			28			1										1.7				0.6		
145+55		RT		72															1								
147+58		℄		76	1					40			1								24.4					4.6	
150+92		℄	45' RT	80	1				46			1									21.6			3.5	3.0	6.0	7
153+40.5		℄	83' LT	84	1				34			1									9.7			2.0		7.1	5
154+46		LT		88															1								
157+50		RT		92	1		40							4	2.1	193		1			24.8					0	
						81	~~100~~ 187	77	80	40	1	2	1		~~12.9~~ 14.6	1283	1	7	5	3	~~266.2~~ 266.2	0	0	6.1	~~5.4~~ 6.4	89.7	12
TOTALS						81	~~100~~ 187	77	80	40	1	2	1		~~12.9~~ 14.6	1283	1	7	5	3	266.2	0	0	6.1	~~5.4~~ 6.4	89.7	12

5/26/99 GPH

151