HARTFORD-ROYALTON — **DRAINAGE SUMMARY** — SH.29

AC IM IR 089-1(8)

NORTH BOUND		REHAB OF DI. CLASS II (MOD)	C.I.GRATE W/FRAME "A"	C.I.GRATE W/FRAME "B"	6" UND.	8" UND.	6" UND. CARRIER	UND. FLUSH BASIN	BULLDOZER RENTAL	EXCAVATOR RENTAL	TRUCK RENTAL	LOADER RENTAL	BIT. CONC. GUTTER (MOD)	MARKER POST	REM. & RESET GUARD RAIL	REM. OF MARKER (MOD)	TOPSOIL	STONEFILL TYPE I	STONEFILL TYPE II	STONEFILL TYPE IV	GEO. UNDER STONE	GEO. FOR UND.	GEO. FOR SILT FENCE	HAY BALES EROSION
		604.412	604.45	604.46	605.10	605.11	605.20	605.95	608.10	608.25	608.37	608.40	616.47	619.17	621.75	621.81	651.35	613.10	613.11	613.13	649.31	649.41	649.51	651.26
MM-MM	POS.	(EA.)	(EA.)	(EA.)	(LF)	(LF)	(LF)	(EA.)	(HR.)	(HR.)	(HR.)	(HR.)	(TON)	(EA.)	(LF)	(EA.)	(CY)	(CY)	(CY)	(CY)	(SY)	(SY)	(SY)	(EA.)
15.16	CL																		20					
15.17	MED													1										
15.22	CL													2		1								
15.33	CL													2										
15.38	CL													1										
15.44	CL													1										
15.51	CL													1					4.8					
15.56	CL													1										
15.57	OUT																							
15.61	OUT																							
15.66	MED													1										
15.71	CL													1										
15.78	CL												2.67*	1										
15.85	OUT														12.5				33.3					
15.94	CL													1										
16.03	CL									11.5	26			1										
16.11	CL						22							1										
16.20	OUT																							
16.23	CL					38								1					9.26			67		
16.35	CL													2										
16.47	CL													2				9.4						
16.54	CL													2										
16.56	OUT																		5					
16.61	OUT																							
16.65	OUT									1.5					12.5				32.3					4
16.70	CL													2										
16.71	CL														12.5									
16.74	OUT													1										
16.79	OUT																	6						
16.80	OUT																							
16.95	MED													1										
16.98	OUT																							
17.02	CL									0.5					12.5				83.3		161			
17.04	CL													1										
17.12	OUT														12.5				6					
SHEET TOTALS:						38.0	22.0			13.5	26.0		2.67	27.0	62.5	1.0		15.4	194.0		161.0	67.0		4.0

059A