

GENERAL SUMMARY

* CONTINGENCY QUANTITY

** CONTAINS CONTINGENCY QUANTITY

SHEET	9	12	15	16		ITEM	ITEM EXTENSION	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
ROADWAY											
201						201	11000	LUMP		CLEARING AND GRUBBING	
202				80		202	35100	80	LIN.FT.	PIPE REMOVED, 24" AND UNDER	
202				662.5		202	38000	662.5	LIN.FT.	GUARDRAIL REMOVED	
203			15,100	25		203	12000	15,125	CU. YD.	EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION	
203			13,400			203	20001	13,400	CU. YD.	EMBANKMENT, AS PER PLAN "A"	4
203				22		203	20001	22	CU. YD.	EMBANKMENT, AS PER PLAN "B"	4
606				537.5		606	13000	537.5	LIN.FT.	GUARDRAIL, TYPE 5	
606				2		606	26100	2	EACH	ANCHOR ASSEMBLY, TYPE E	
606				2		606	26500	2	EACH	ANCHOR ASSEMBLY, TYPE T	
EROSION CONTROL											
207	500					207	30000	500	LIN.FT.	FILTER FABRIC FENCE	
207	100					207	70000	100	EACH	STRAW OR HAY BALES	
207			5,900			207	97000	5,900	SQ. YD.	TEMPORARY EROSION CONTROL, MISC.; TEMPORARY SLOPE EROSION PROTECTION	
601				145		601	25000	145	CU. YD.	DUMPED ROCK FILL, TYPE A	
601			1,620			601	28000	1,620	CU. YD.	DUMPED ROCK FILL, TYPE D	
601				80		601	32204	80	CU. YD.	ROCK CHANNEL PROTECTION, TYPE C WITH FABRIC FILTER	
659	0.67					659	20000	0.67	TON	COMMERCIAL FERTILIZER	
659	1.53					659	30000	1.53	TON	AGRICULTURAL LIMING	
659	16					659	35000	16	M GAL.	WATER	
670			1,500			670	41001	1,500	SQ. YD.	SLOPE EROSION PROTECTION, AS PER PLAN	9
673			5,000			673	10000	5,000	SQ. YD.	SEEDING AND EROSION CONTROL BLANKET, TYPE C	
SPECIAL			2,500			SPECIAL	69012010	2,500	SQ. YD.	GEOTEXTILE FABRIC, TYPE D	9
DRAINAGE											
511				342		511	81100	342	LIN.FT.	CONCRETE, MISC.; CULVERT INVERT RESTORATION	
603			1,000			603	01500	1,000	LIN.FT.	6" CONDUIT, TYPE F, 707.33	
603				40		603	01800	40	LIN.FT.	8" CONDUIT, TYPE B	
603				50		603	06400	50	LIN.FT.	15" CONDUIT, TYPE D	
603				30		603	06700	30	LIN.FT.	15" CONDUIT, TYPE F, 707.05, TYPE C	
604				2		604	17500	2	EACH	INLET, NO. 2-A-6	

PLOTTED BY: dstjpkov
 PLOTTED FROM: i:\users\dstjpkov\design\drainage\1\90-1786\plot1.dgn
 901786gg.dgn
 PLOT SUBMITTED: 08-JAN-1998 14:25

DESIGNED
 CHECKED
 LDH
 GENERAL SUMMARY
 LAK-90-17.86
 13
 26