RECAPITULATION

GENERAL SUMMARY

FED. RD. DIVISION	STATE	PROJECT	FISCAL YEAR
2	OHIO	U-662(8)	

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LAKE COUNTY
LAK-91-2.72

SHEET 9	SHEET 10	SHEET 11	SHEET 12	SHEET 13	SHEET 14	SHEET 15	SHEET 16	SHEET 46	SHEET 6	SUB-TOTAL	REF. No.	ITEM	QUANTITY & PARTICIPATION TYPE CODE 6203	TYPE CODE Y005	TYPE CODE Y060	TOTAL QUANTITY	UNIT	DESCRIPTION
																		ROADWAY
									60,248	60,248	1R	E-1	60,248			60,248	CU. YD.	ROADWAY EXCAVATION, METHOD A
									8,954	8,954	2R	E-1	8,954			8,954	CU. YD.	EMBANKMENT, METHOD A
							3,420		38,826	42,246	3R	E-1	42,246			42,246	SQ. YD.	COMPACTED SUB-GRADE
	77				191	109	1,333		11,710	13,420	4R	E-8	13,420			13,420	SQ. YD.	REMOVAL AND DISPOSAL OF EXISTING PAVEMENT
							399		2,240	2,639	5R	E-8	2,639			2,639	LIN. FT.	REMOVAL AND DISPOSAL OF EXISTING CURB
									133	133	6R	E-11	133			133	M. GAL.	WATER (NOT A PAY ITEM IN 1967 SPECS.)
	1	1		1	1					4	7R	I-8	4			4	EACH	STANDARD MONUMENT ASSEMBLIES
	120	480								600	8R	I-15	600			600	LIN. FT.	GUARD RAIL REMOVED AND DISPOSED OF (NOT A PAY ITEM IN 1967 SPECS.)
	175	600		412.5						1187.5	9R	I-15	1187.5			1187.5	LIN. FT.	GUARD RAIL STEEL BEAM STANDARD TYPE (DEEP)
		8								8	10R	I-15	8			8	EACH	WOOD GUARD RAIL POSTS WITHOUT RAIL
									3.34	3.34	11R	L-9		3.34		3.34	TON	COMMERCIAL FERTILIZER (12-12-12)
									37,129	37,129	12R	L-9		37,129		37,129	SQ. YD.	SEEDING AND PROTECTING
									16.71	16.71	13R	L-9		16.71		16.71	TON	AGRICULTURAL LIMING MATERIAL, as per plan
	123	213								336	14R	L-10		336		336	SQ. YD.	SODDING
					LUMP	LUMP				LUMP	15R	S-24	LUMP			LUMP	LUMP	REMOVAL OF EXISTING STRUCTURES
																		PAVEMENT
	74	81	45	34	11	43				288	18R	B-19	288			288	CU. YD.	AGGREGATE BASE COURSE
							655		7,661	8,316	19R	B-21	8,316			8,316	CU. YD.	WATERPROOFED AGGREGATE BASE COURSE
									66	66	20R	B-35	66			66	CU. YD	Asphaltic Concrete Leveling Course, Using Type "C" Composition (70-85)
							143		1,618	1,761	21R	B-35	1,761			1,761	CU. YD.	ASPHALTIC CONCRETE LEVELING COURSE (70-85)
							586		2,240	2,826	22R	I-12	2,826			2826	LIN. FT.	CONCRETE CURB, STANDARD TYPE 6
							575		6,995	7,570	23R	I-22	7,570			7,570	CU. YD.	SUBBASE
									597	597	24R	I-23	597			597	EACH	PRECAST WHITE PORTLAND CEMENT CONCRETE TRAFFIC DIVIDERS
									10,888	10,888	25R	I-24	10,888			10,888	LIN. FT.	STANDARD TYPE 1 ASPHALTIC CONCRETE CURB (70-85)
									473	473	26R	T-30	473			473	GAL.	BITUMINOUS TACK COAT (SEC. M-5.5, MS-2, OR RS-1, SEC. M-5.2, RC-1 OR RC-2) PER SEC. T-30.02
	28	31	18	14	2	14	95		1,211	1,413	27R	T-35	1,413			1,413	CU. YD.	ASPHALTIC CONCRETE SURFACE COURSE, TYPE "C" (70-85)
					108	100				208	28R	T-70	208			208	SQ. YD.	8" PORTLAND CEMENT CONCRETE PAVEMENT
																		DRAINAGE
								10		10	29R	E-2	10			10	CU. YD.	EXCAVATION FOR STRUCTURES
								340		340	30R	E-3	340			340	CU. YD.	CHANNEL EXCAVATION (NOT A PAY ITEM IN 1967 SPECS.)
	77	560	108	271	42					1,058	31R	E-12	1,058			1,058	LIN. FT.	PIPE REMOVED, 15" AND UNDER
	50	835	1,232	997						3,114	32R	E-12	3,114			3,114	LIN. FT.	PIPE REMOVED, OVER 15"
		10								10	33R	I-1	10			10	LIN. FT.	6" PIPE - CLASS H-1
184	142	49	35	35	53					498	34R	I-1	498			498	LIN. FT.	12" PIPE - CLASS E-1
	960	79	77							1,116	35R	I-1	1,116			1,116	LIN. FT.	15" PIPE - CLASS E-1
	140	380								520	36R	I-1	520			520	LIN. FT.	18" PIPE - CLASS E-1
		283								283	37R	I-1	283			283	LIN. FT.	21" PIPE - CLASS E-1
		305								305	38R	I-1	305			305	LIN. FT.	24" PIPE - CLASS E-1
		182								182	39R	I-1	182			182	LIN. FT.	30" PIPE - CLASS E-1
		50	140							190	40R	I-1	190			190	LIN. FT.	33" PIPE - CLASS E-1
			920							920	41R	I-1	920			920	LIN. FT.	36" PIPE - CLASS E-1
			140	997						1,137	42R	I-1	1,137			1,137	LIN. FT.	42" PIPE - CLASS E-1
20	120	118	100	100	80	90				628	43R	I-1	628			628	LIN. FT.	6" PIPE - CLASS F-4
		36								36	44R	I-1	36			36	LIN. FT.	12" PIPE - CLASS F-4
	118									118	45R	I-1	118			118	LIN. FT.	19" x 30" PIPE - CLASS G-1 SEC. M 6.7 (D)
320	2,280	2,060	2,300	1,790	1,715	2,152				12,617	46R	I-1	12,617			12,617	LIN. FT.	6" PIPE - CLASS I-3

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