

GENERAL SUMMARY

FED. RD. DIVISION	STATE	PROJECT
2	OHIO	

13
85

CALC: W D L 9/77
CHK: R B L 9/77

LAKE COUNTY
LAK-20-5.60

* B.R.F. FUNDS
Type Code 6707, unless otherwise shown

ITEM	SHEET NUMBER																										ITEM	F FUND TOTAL	BRF FUND TOTAL	GRAND TOTAL	UNIT	DESCRIPTION		
	10-12	16	17	18	19	20	21	22	23	24	25	26	27	28	43	44	76																	
201	LUMP																											201	LUMP	LUMP	LUMP			ROADWAY
202																												202	1		1		EA.	MANHOLE ABANDONED
202		1	70		3																							202	74		74		EA.	STEEL POST REMOVED
202	100	40		84		65																						202	289		289		SY.	WEARING COURSE REMOVED
202				2																								202	2		2		EA.	CATCH BASIN ABANDONED
202										87.5 X																		202	50	337.5	387.5		LF.	GUARDRAIL REMOVED
202																												202	1		1		EA.	MANHOLE REMOVED
202																												202	1		1		EA.	MANHOLE REMOVED
202																												202	916	457	1373		LF.	PIPE REMOVED 24" & UNDER
202																												202	4685	923	5608		LF.	CURB REMOVED
202																												202	3699	1792	5491		SY.	PAVEMENT REMOVED
202																												202	LUMP	LUMP	LUMP			STRUCTURE REMOVED
202																												202	18224	2416	20640		SY.	SIDEWALK REMOVED
202																												202	10	2	12		EA.	CATCH BASIN REMOVED
202																												202	15	3	18		EA.	CONCRETE FOUNDATION REMOVED
203	3900 X																											203	1660	4315	5975		C.Y.	EMBANKMENT, USING GRANULAR MATERIAL
203																												203	4986	7390	12376		SY.	SUBGRADE COMPACTION
203																												203		14493	14493		C.Y.	GRANULAR EMBANKMENT, INCLUDING EXCAVATION
203	22100 X	0	25	0	11	42																						203	1381	150,873	152,254		C.Y.	EMBANKMENT
203	26000 X	8	555	33	432	375																						203	7728	80579	88307		C.Y.	EXCAVATION, NOT INCLUDING EMBANKMENT CONSTRUCTION
410	50																											410	50		50		C.Y.	TRAFFIC COMPACTED SURFACE, TYPE 'C'
604																												604	4	4	8		EA.	REFERENCE MONUMENTS
606																												606		1275	1275		LF.	GUARDRAIL, TYPE 'S'
606																												606	4		4		EA.	ANCHOR ASSEMBLY, TYPE 'A'
606																												606	4		4		EA.	BRIDGE TERMINAL ASSEMBLY, TYPE 'J'
608																												608	24066	16903	40969		SY.	4" CONCRETE WALK
608																												608	9		9		EA.	CURB RAMP, TYPE '1'
608																												608	1		1		EA.	CURB RAMP, TYPE '2'
616	41																											616	41	60	101		M-GAL.	WATER
616	5																											616	5	6	11		TONS	CALCIUM CHLORIDE
847	6280																											847	6280		6280		LF.	TEMPORARY PAVEMENT MARKING 4" LANE LINE
847	2640																											847	2640		2640		LF.	TEMPORARY PAVEMENT MARKING CENTERLINE
SPECIAL																												SPECIAL		106	106		LF.	PRESSURE RELIEF JOINT, TYPE 'A'
602																												602		0.7	0.7		C.Y.	CONCRETE MASONRY
603	50																											603	50		50		LF.	4" CONDUIT TYPE "E" 711.29
603																												603	68	105	173		LF.	6" CONDUIT TYPE "B"
603	50																											603	50		50		LF.	6" CONDUIT TYPE "E" 706.08
603	50																											603	50		50		LF.	6" CONDUIT TYPE "F"
603																												603		40	40		LF.	10" CONDUIT TYPE "C"
603																												603	389	520	909		LF.	12" CONDUIT TYPE "B"
603																												603		28	28		LF.	12" CONDUIT TYPE "C"
603																												603		420	420		LF.	18" CONDUIT TYPE "B"
603																												603	186		186		LF.	18" CONDUIT TYPE "C"
603																												603		52	52		LF.	18" CONDUIT TYPE "F", TOT.13
603																												603	72		72		LF.	21" CONDUIT TYPE "B"
603																												603	448	348	796		LF.	21" CONDUIT TYPE "C"
603																												603		100	100		LF.	21" CONDUIT TYPE "F", TOT.13
604																												604	1	1	2		EA.	STANDARD NO. 2-2-B CATCH BASIN
604																												604	6	4	10		EA.	STANDARD NO. 3 CATCH BASIN
604																												604	1		1		EA.	STANDARD NO. 3-A CATCH BASIN
604																												604	1	1	1		EA.	STANDARD NO. 1-2A-12 PAVED SHOULDER INLET
604																												604	3	2	5		EA.	STANDARD NO. 1-2A-14 PAVED SHOULDER INLET
604																												604	1	1	2		EA.	STANDARD NO. 1-2A-20 PAVED SHOULDER INLET