CALC. BY VLW DATE 7/5/85	LAK – 615 – 2.82	OHIO
CHKD. BY WDB DATE 7/13/85		FHWA REGION 5

FOR TYPICAL SECTIONS SEE SHEETS 4 THRU 10
* INCLUDES EXTRA AREA BY COMPUTER CALCULATION
** WIDENING AREA ONLY

PAVEMENT SUB–SUMMARY

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STREET NAME	STATION TO STATION	LENGTH (FEET)	AVERAGE WIDTH (FEET)		PAVEMENT AREA SQ.YDS.		202 PAVEMENT REMOVED SQ.YDS.	203 SUBGRADE COMPACTION SQ.YDS.	254 PAVEMENT PLANING BITUMINOUS SQ.YDS.	255 FULL DEPTH PAVEMENT SAWING LIN.FT.	301 BITUMINOUS AGGREGATE BASE, PG64–22 CU.YDS.	304 8" AGGREGATE BASE, AS PER PLAN CU.YDS.	304 6" AGGREGATE BASE, AS PER PLAN CU.YDS.		448 ASPHALT CONC. INTERMEDIATE COURSE, TYPE 2, PG64–22 CU.YDS.	448 ASPHALT CONC. SURFACE COURSE, TYPE 1, PG64–22 CU.YDS.		407 TACK COAT GALLON	408 BITUMINOUS PRIME COAT GALLON	409 SEAL COAT BITUMINOUS MATERIAL GALLON		411 STABILIZED CRUSHED AGGREGATE CU.YD.		451 REINFORCED CONCRETE PAVEMENT SQ.YD.
				**		**																		
S.R.84	159+50.00 TO 161+16.27	166.27	37.0		684		55		684	166						24		68						
S.R.84	161+16.27 TO 162+24.00	107.73	34.0		407		36		407	96						14		41						
S.R.615	6+70.00 TO 7+34.20	64.20	26.0		185		14		185	130	3	3			1	6		19	6	6		13		
S.R.615	7+34.20 TO 9+24.20	190.00	30.0		633		42		507	360	19	24			5	22		51	17	17		38		
S.R.615	9+24.20 TO 9+78.00	53.80		**		317	45	132	140	43	32	39			9	11		14	7	7		15		
S.R.615	10+12.00 TO 10+70.50	58.50		**		644		644			116	143			31	22								
S.R.615	10+70.50 TO 13+10.50	240.00	58.0		1547		307	1573					262											1547
S.R.615	13+10.50 TO 14+60.50	150.00	53.0		883		433	900					150											883
S.R.615	14+60.50 TO 33+30.00	1869.50	48.0		9970		5124	10178					1696											9970
S.R.615	33+30.00 TO 33+79.00	49.00	49.3		268		261	271					45											968
SEATON	10+24.00 TO 11+00.00	76.00	24.0		263*		177	270					45											263
HALLNORTH	10+24.00 TO 11+20.00	96.00	24.0		316*			325					53											316
HALLNORTH	11+20.00 TO 11+82.00	62.00	22.5		155				127	124	4	3			8	5								
GRENWAY	10+24.00 TO 11+20.00	96.00	24.0		316*			325					53											316
GRENWAY	11+20.00 TO 11+95.00	75.00	23.0		192				163	150	4	3			9	7								
FORESTVIEW	10+24.00 TO 11+40.00	116.00	30.0		447*			458					75											447
FORESTVIEW	11+40.00 TO 12+40.00	100.00	26.0		289				219	192	9	8			14	10								
ESTHER	10+24.00 TO 11+20.00	96.00	24.0		316*			325					53											316
ESTHER	11+20.00 TO 11+78.00	58.00	22.0		142				121	116	3	2			7	5								
							6494	15401	2553	1377	190	225	2432		84	126		193	30	30		66		15026

QUANTITIES CARRIED TO GENERAL SUMMARY

SUBSUMMS.DWG – LAYER 007