SUB SUMMARY

LAKE COUNTY
LAK-2-0.00

Type Code 7221

ITEM	13	14	15	16	19	20	28	29	30	31	32	33	34	35	36	37	38	39	40	42	43	44	45
E-1	548938																						
E-1						368959																	
E-4	1133942																						
E-8						14912		26			26												
E-8						6260		16			16												
E-8							16315	5800			600						3970						
E-9																							
E-11	7638																						
I-8							1	2	1	1	2	1	2	2		1	2				1		1
I-8								1			1										1		
I-10								1020			841			1085			1197			1188		1220	
I-13								2650			2600						3250						
I-15							543.5	20235	2383	611	24265		1749.5	3999.5	588.5	697.5	29345	593	1650	2531	1571.5	1574.5	
I-15								225	225		225			225			225		225	112.5	144.5	193	
L-9	596003																						
L-9	53.64																						
L-9	268.20																						
SS-18	51806																						
B-19																							
B-33				88069																			
B-35																							
I-7		3495																					
I-12						18086		16			16												
I-12						2573																	
I-18						15154																	
I-21						419																	
I-22					53694																		
T-30																							
T-31				44035																			
T-31				705																			
T-31				705																			
T-35																							
T-70								26			26												
T-71			41694																				
T-71		201,802																					

ITEM	47	48	49	51	52	55	56	59	60, 61	63	64	65	66	67	68	296	299	ITEM	SUB TOTAL	UNIT	DESCRIPTION
																					ROADWAY
E-1																		E-1	548,938	Cu.Yds	Roadway Excavation, Method B, as per Plan
E-1																		E-1	368 959	Sq.Yds	Compacted Subgrade
E-4																		E-4	1,133,942	Cu.Yds	Borrow
E-8																30	26	E-8	15,020	Sq.Yds	Removal and Disposal of Existing Pavement
E-8																10	10	E-8	6,312	Lin.Ft.	Removal and Disposal of Existing Curb
E-8																		E-8	26,685	Sq.Ft.	Removal and Disposal of Existing Sidewalk
E-9																		E-9	LUMP	LUMP SUM	Removal of Trees and Stumps
E-11																		E-11	7,638	M-Gal.	Water
I-8																		I-8	17	Each	Monument Assemblies, Type "A" as per Plan
I-8													3	3				I-8	9	Each	Monument Assemblies, Type "B" as per Plan
I-10																		I-10	6551	Sq.Yds	Concrete Slope Protection
I-13																		I-13	8500	Sq.Ft.	4" Concrete Sidewalk
I-15	375	1293	971.5	7605	700	400	600	596	659.5	25	182	798			275		112.5	I-15	33,625.0	Lin Ft.	Guard Rail, Steel Beam, *Standard Type (Deep)*
I-15	612.5		662.5															I-15	3075.0	Lin Ft.	Guard Rail, Steel Beam, *Barrier Type (Deep)*
L-9																		L-9	596,003	Sq.Yds.	Seeding and Protecting, As Per Plan
L-9																		L-9	53.64	Tons	Commercial Fertilizer (12-12-12)
L-9																		L-9	268.20	Tons	Agricultural Liming Material, As Per Plan
SS-18																		SS-18	51806	Lin. Ft.	Fence, Type "C"
																					PAVEMENT
B-19										110					2			B-19	112	Cu.Yds	Aggregate Base Course
B-33																		B-33	88069	Sq.Yds	3" Bituminous Macadam Base Course
B-35										42								B-35	42	Cu.Yds.	Asphaltic Concrete Leveling Course
I-7																		I-7	3495	Sq.Yds	Reinforced Concrete Approach Slabs T=13"
I-12																10	10	I-12	18138	Lin.Ft.	Concrete Curb Standard Type 2-A
I-12																		I-12	2573	Lin.Ft.	Concrete Curb Standard Type 6
I-18																		I-18	15154	Cu.Yds.	Stabilized Crushed Aggregate Shoulders and Approaches
I-21																		I-21	419	Sq.Yds.	Port'l'd Cement Conc. Median Pavement 4" Std. Type I, as per Plan
I-22										90								I-22	53784	Cu.Yds	Subbase Grading A or B, as per Plan
T-30										214								T-30	214	Gal.	Bituminous Prime Coat; *Sec. M-5.7, RT-2 or RT-3.*
T-31																		T-31	44035	Gal.	Bituminous Surface Treatment - Bituminous Material, as per Plan
T-31																		T-31	705	Cu.Yds	Bituminous Surface Treatment - No 6 Aggregate
T-31																		T-31	705	Cu.Yds.	Bituminous Surface Treatment No 46 Aggregate
T-35										25					1			T-35	26	Cu.Yds	Asphaltic Concrete Surface Course, Type "C" (70-85)
T-70															219	30	26	T-70	327	Sq.Yds	9" Portland Cement Concrete Pavement
T-71																		T-71	41,694	Sq. Yds	9" Reinforced Portland Cement Concrete Pavement
T-71																		T-71	201,802	Sq. Yds	10" Reinforced Portland Cement Concrete Pavement