LOCATION	STATION TO STATION		SIDE	LENGTH L	AVERAGE WIDTH W	SURFACE AREA A A=LxW	COMPUTER GENERATED AREA	202 PAVEMENT REMOVED (SF AREA / 9 SF per SY)	204 SUBGRADE COMPACTION (SF AREA / 9 SF per SY)	252 FULL DEPTH PAVEMENT SAWING (calculated by station)	254 PAVEMENT PLANING, ASPHALT CONCRETE (SF AREA / 9 SF per SY)	302 5" ASPHALT CONCRETE BASE, PG64-22 (SF AREA*0.4167 FT / 27 CF per CY)	302 5 1/2" ASPHALT CONCRETE BASE, PG64-22 (SF AREA*0.4583 FT / 27 CF per CY)	304 6" AGGREGATE BASE (SF AREA*0.5 FT / 27 CF per CY)	407 NON-TRACKING TACK COAT, 0.08 GAL/YD ((SF AREA / 9 SF per SY)* 0.08 GAL per SY*2 coats)	442 1 1/2"ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446) (SF AREA*0.125 FT / 27 CF per CY)	442 1 3/4" ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (446) (SF AREA*0.1458 FT / 27 CF per CY)	617 COMPACTED AGGREGATE (0.9165 SF * L / 27 CF per CY)	618 RUMBLE STRIPS, SHOULDER (ASPHALT CONCRETE) (equal to L)
				FT	FT	SQ FT	SQ FT	SY	SY	FT	SY	CY	CY	CY	GAL	CY	CY	CY	FT
IR-90 WB	907+10.00		LT							10.85									
IR-90 EB	907+10.00		RT							10.08									
IR-90 WB	907+10.00	924+84.23	LT							1774.23									
IR-90 EB	907+10.00	925+04.23	RT							1794.23									
IR-90 WB	907+10.00	927+09.92	LT	1999.92															2000
IR-90 WB	907+10.00	924+84.23	LT	1774.23	10.8	19161.68		2129.08											
IR-90 WB	907+10.00	909+74.31	LT				2785.74								49.52	12.90	15.04		
IR-90 WB	907+10.00	924+84.23	LT				19590.43					302.35							
IR-90 WB	907+10.00	924+84.23	LT				20482.88						347.68						
IR-90 WB	907+10.00	924+84.23	LT				21375.37		2375.04					395.84					
IR-90 EB	907+10.00	926+37.33	RT	1927.33															1927
IR-90 EB	907+10.00	913+30.23	RT	620.23	12.5	7752.87		861.43											
IR-90 EB	907+10.00	990+44.23	RT				2339.12								41.58	10.83	12.63		
IR-90 EB	907+10.00	925+04.23	RT				18973.08					292.82							
IR-90 EB	907+10.00	925+04.23	RT				19864.73						337.19						
IR-90 EB	907+10.00	925+04.23	RT				20756.35		2306.26					384.38					
IR-90 WB	907+10.00	927+16.57	LT	2006.57														68.11	
IR-90 EB	907+10.00	926+32.48	RT	1922.48														65.26	
IR-90 EB	909+44.23	926+56.17	LT	1711.94															1712
IR-90 EB	909+44.23	925+04.23	LT	1560.00	6	9360.00		1040.00											
IR-90 EB	909+44.23	926+69.06	LT&RT				92598.83								1646.20	428.70	500.03		
IR-90 EB	909+44.23	925+04.23	LT				30885.83					476.67							
IR-90 EB	909+44.23	925+04.23	LT				31664.80						537.48						
IR-90 EB	909+44.23	925+04.23	LT				32443.80		3604.87					600.81					
IR-90 EB	909+44.23	925+04.23	LT&RT	1560.00	24	37440.00					4160.00								
IR-90 EB	909+44.23		RT							4.83									
IR-90 EB	909+44.23	925+04.23	RT							1560.00									
IR-90 EB	909+44.23	926+69.06	RT	1724.83														58.55	
IR-90 WB	909+74.31	926+96.92	RT	1722.61															1723
IR-90 WB	909+74.31		LT							4.44									
IR-90 WB	909+74.31	924+84.23	LT							1509.92									
IR-90 WB	909+74.31	912+81.03	RT	306.72	10	3067.20		340.80											
IR-90 WB	909+74.31	927+16.57	LT&RT				91135.51								1620.19	421.92	492.13		
IR-90 WB	909+74.31	924+84.23	RT				25184.76					388.68							
IR-90 WB	909+74.31	924+84.23	RT				25941.18						440.33						
IR-90 WB	909+74.31	924+84.23	RT				26697.57		2966.40					494.40					
IR-90 WB	909+74.31	924+84.23	LT&RT	1509.92	24	36238.08					4026.45								
IR-90 WB	909+74.31	926+91.26	LT	1716.95														58.28	
IR-90 WB	912+81.03	924+84.23	RT	1203.2	6	7219.2		802.13											
IR-90 EB	913+30.23	925+04.23	RT	1174	10.5	12327		1369.67											
IR-90 WB	924+84.23	927+11.32	LT&RT	227.09	40	9083.60		1009.29											
IR-90 WB	924+84.23	927+16.57	LT&RT				13971.54					215.63							
IR-90 WB	924+84.23	927+16.57	LT&RT				14193.06						240.91						
IR-90 WB	924+84.23	927+16.57	LT&RT				14414.56		1601.62					266.94					
IR-90 WB	924+84.23		LT							40.83									
IR-90 EB	925+04.23	926+52.78	LT&RT	148.55	40	5942.00		660.22											
IR-90 EB	925+04.23	926+69.06	LT&RT									0.00							
IR-90 EB	925+04.23	926+69.06	LT&RT				9179.44						155.81						
IR-90 EB	925+04.23	926+69.06	LT&RT				9324.84		1036.09					172.68					
IR-90 EB	925+04.23		RT							39.55									
IR-90 EB	926+46.72	926+70.25	RT	23.53	8.75	205.89		22.88											
IR-90 EB	926+60.10	926+87.26	LT	27.16	3.75	101.85		11.32											
IR-90 WB	927+07.10	927+30.43	RT	23.33	5.3	123.65		13.74											
IR-90 WB	927+16.36	927+43.98	LT	27.62	8.8	243.06		27.01											
TOTALS THIS SHEET								8287.56	13890.28	6748.96	8186.45	1676.15	2059.40	2315.05	3357.50	874.35	1019.84	250.20	7361.8

LOCATION	STATION TO STATION		SIDE	LENGTH L	AVERAGE WIDTH W	SURFACE AREA A A=LxW	COMPUTER GENERATED AREA	202 PAVEMENT REMOVED (SF AREA / 9 SF per SY)	204 SUBGRADE COMPACTION (SF AREA / 9 SF per SY)	252 FULL DEPTH PAVEMENT SAWING (calculated by station)	254 PAVEMENT PLANING, ASPHALT CONCRETE (SF AREA / 9 SF per SY)	302 5" ASPHALT CONCRETE BASE, PG64-22 (SF AREA*0.4167 FT / 27 CF per CY)	302 5 1/2" ASPHALT CONCRETE BASE, PG64-22 (SF AREA*0.4583 FT / 27 CF per CY)	304 6" AGGREGATE BASE (SF AREA*0.5 FT / 27 CF per CY)	407 NON-TRACKING TACK COAT, 0.08 GAL/YD ([SF AREA / 9 SF per SY]* 0.08 GAL per SY*2 coats)	442 1 1/2"ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446) (SF AREA*0.125 FT / 27 CF per CY)	442 1 3/4" ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (446) (SF AREA*0.1458 FT / 27 CF per CY)	617 COMPACTED AGGREGATE (0.9165 SF * L / 27 CF per CY)	618 RUMBLE STRIPS, SHOULDER (ASPHALT CONCRETE) (equal to L)
				FT	FT	SQ FT	SQ FT	SY	SY	FT	SY	CY	CY	CY	GAL	CY	CY	CY	FT
IR-90 EB	928+35.20	928+59.91	RT	24.71	8.6	212.51		23.61											
IR-90 EB	928+48.73	928+72.19	LT	23.46	4	93.84		10.43											
IR-90 EB	928+58.60	945+04.84	LT&RT				87144.32								1549.23	403.45	470.58		
IR-90 EB	928+58.60	929+35.00	LT&RT				3663.06					56.53							
IR-90 EB	928+58.60	929+35.00	LT&RT				3722.26						63.18						
IR-90 EB	928+58.60	929+35.00	LT&RT				3770.16		418.91					69.82					
IR-90 EB	928+58.60	948+50.00	RT	1991.40														67.60	
IR-90 EB	928+65.99	929+35.00	LT&RT	69.01	40	2760.40		306.71											
IR-90 EB	928+66.90	948+50.00	RT	1983.10															1983
IR-90 EB	928+84.09	945+04.84	LT	1620.75															1621
IR-90 WB	928+84.33	929+10.56	RT	26.23	4.5	118.03		13.11											
IR-90 EB	928+92.02	945+04.84	RT	1612.82														54.75	
IR-90 WB	928+95.12	929+18.92	LT	23.8	4.5	107.10		11.90											
IR-90 WB	929+05.65	929+85.00	LT&RT				4145.08					63.97							
IR-90 WB	929+05.65	929+85.00	LT&RT				4211.28						71.48						
IR-90 WB	929+05.65	929+85.00	LT&RT				4260.34		473.37					78.90					
IR-90 WB	929+05.65	944+85.00	LT&RT				80687.21								1434.44	373.55	435.71		
IR-90 WB	929+05.65	944+85.00	LT	1579.35														53.61	
IR-90 WB	929+14.51	944+85.00	RT	1570.49															1570
IR-90 WB	929+15.13	929+85.00	LT&RT	69.87	40	2794.8		310.53											
IR-90 WB	929+26.16	948+00.00	LT	1873.84															1874
IR-90 WB	929+28.38	948+04.00	LT	1875.62														63.67	
IR-90 EB	929+35.00	948+50.00	RT	1915	10	19150		2127.78											
IR-90 EB	929+35.00	940+46.72	LT	1111.72	6	6670.32		741.15											
IR-90 EB	929+35.00	948+50.00	RT				20796.69					320.96							
IR-90 EB	929+35.00	948+50.00	RT				21752.69						369.23						
IR-90 EB	929+35.00	948+50.00	RT				22708.68		2523.19					420.53					
IR-90 EB	925+35.00	945+04.84	LT				29966.51					462.48							
IR-90 EB	925+35.00	945+04.84	LT				30751.21						521.97						
IR-90 EB	925+35.00	945+04.84	LT				31535.93		3503.99					584.00					
IR-90 EB	925+35.00	945+04.84	LT&RT	1969.84	24	47276.16					5252.91								
IR-90 EB	929+35.00		RT							39.80									
IR-90 EB	929+35.00	945+04.84	RT							1569.84									
IR-90 EB	929+35.00	948+50.00	RT							1915.00									
IR-90 WB	929+85.00	941+57.31	RT	1172.31	6	7033.86		781.54											
IR-90 WB	929+85.00	944+80.84	LT	1495.84	10	14958.4		1662.04											
IR-90 WB	929+85.00	944+85.00	RT				25317.76					390.74							
IR-90 WB	929+85.00	944+85.00	RT				26070.39						442.52						
IR-90 WB	929+85.00	944+85.00	RT				26821.45		2980.16					496.69					
IR-90 WB	929+85.00	948+00.00	LT				19540.96					301.58							
IR-90 WB	929+85.00	948+00.00	LT				20449.63						347.11						
IR-90 WB	929+85.00	948+00.00	LT				21358.29		2373.14					395.52					
IR-90 WB	929+85.00	944+85.00	LT&RT	1500.00	24	36000					4000.00								
IR-90 WB	929+85.00	948+00.00	LT				3204.4								56.97	14.84	17.30		
IR-90 WB	929+85.00		LT							39.87									
IR-90 WB	929+85.00	944+85.00	LT							1500.00									
IR-90 WB	929+85.00	948+00.00	LT							1815.00									
IR-90 WB	944+85.00		LT							5.15									
IR-90 EB	945+04.84	948+50.00	RT				3707.44								65.91	17.16	20.02		
IR-90 EB	945+04.84		RT							10.01									
IR-90 EB	940+46.72	945+04.84	LT	458.12	12	5497.44		610.83											
IR-90 WB	941+57.31	944+85.00	LT	327.69	8	2621.52		291.28											
IR-90 WB	948+00.00		LT							10.42									
IR-90 EB	948+50.00		RT							10.60									
TOTALS THIS SHEET								6890.91	12272.76	6915.69	9252.91	1596.27	1815.50	2045.46	3106.55	809.00	943.61	239.62	7048
TOTALS FROM SHEET 1								8287.56	13890.28	6748.96	8186.45	1676.15	2059.40	2315.05	3357.50	874.35	1019.84	250.20	7362
TOTALS CARRIED TO GENERAL SUMMARY								15178	26163	13665	17439	7147		4361	6464	1683	1963	490	14410