CONTRACT No. 72682

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET No.
315	34-5	HANCOCK	612	42
STA.		TO STA.		
FED. ROAD DIST. No.	ILLINOIS	FED. AID PROJECT		

SCHEDULE OF QUANTITIES

RIPRAP SCHEDULE

STATION	TO	STATION	LT/RT	LINING HEIGHT (IN)	STONE DUMPED RIPRAP, CLASS A4 (TON)	STONE DUMPED RIPRAP, CLASS A5 (TON)	STONE DUMPED RIPRAP, CLASS A7 (TON)	STONE DUMPED RIPRAP, CLASS B3 (TON)	RIPRAP FOR STILLING BASIN (TON)	RIPRAP SLURRY (L SUM)	FILTER FABRIC (SQ YD)
											318
1178+75		1182+00	RT	6"				185.4			107
1179+50		1180+84	LT	6"				62.3			391
1181+55		1185+75	LT	6"				227.7			74
1185+75		1186+25	LT	12"	43.0						311
1185+92		1186+08	LT	18"	181.5						63
1190+00		1190+65	RT	6"		54.6					232
1190+00		1192+00	LT	6"	135.1						277
1190+60		1191+00	RT	N/A					371.0		139
1196+00		1197+40	LT	6"		121.3					253
1196+25		1196+65	RT	N/A					254.8		501
1209+15		1209+75	RT	N/A		85.0			530.2		417
1209+30		1211+00	LT	6"				242.9			300
1209+70		1213+47	RT	6"				175.0			187
1214+65		1217+00	RT	6"		163.7					152
1215+00		1216+00	LT	6"		132.4					288
1216+00		1219+00	LT	6"				167.7			251
1221+00		1224+00	RT	6"		219.5					71
1222+00		1222+80	LT	6"				41.0			173
1222+40		1222+70	RT	N/A					173.6		141
1222+80		1224+00	LT	6"	82.2						179
1224+30		1226+50	RT	6"		156.7					156
1235+00		1236+50	RT	6"				91.0			129
1236+00		1237+00	LT	12"	75.0						33
1237+00		1237+27	LT	12"		28.1					452
1237+90		1242+00	RT	6"				263.4			44
1238+65		1239+00	LT	12"		38.2					274
1239+00		1241+00	LT	12"				159.4			344
1241+00		1244+00	LT	12"	200.7						100
1242+00		1243+00	RT	6"		87.8					643
1243+00		1246+00	RT	12"		562.2					1,361
1244+00		1246+80	LT	12"		1,190.4					150
1244+70		1247+30	LT	6"				87.0			138
1246+00		1247+20	RT	12"	80.3						148
1246+80		1248+50	LT	6"	85.9						810
1247+15		1248+00	RT	N/A					1,069.5		121
1248+50		1250+00	LT	6"				70.6			88
1251+20		1252+00	RT	6"	51.1						733
1252+00		1253+25	RT	N/A					996.0		52
1253+47		1254+00	LT	6"		45.3					80
1254+00		1254+32	LT	12"		70.2					107
1254+32		1255+25	LT	12"				62.3			81
1254+45		1255+00	RT	12"	47.3						90
1254+75		1255+65	RT	6"	52.0						258
1255+00		1256+75	RT	12"				150.4			86
1255+25		1256+00	LT	12"	50.2						278
1256+00		1259+00	LT	6"	162.0						51
1256+75		1257+10	RT	12"	30.1						217
1256+90		1257+10	RT	18"	126.3						450
1259+00		1262+10	LT	6"				262.0			332
1265+35		1265+65	LT	18"	193.2						254
1266+00		1269+50	RT	6"		222.2					607
1266+80		1267+65	RT	N/A					833.0		23
1268+00		1268+23	LT	6"		20.2					216
1268+62		1268+62	LT/RT							2	
1269+50		1270+87	LT	6"		188.6					227
1269+50		1270+08	RT	18"	132.0						320
1272+00		1275+00	LT	6"				186.6			247
1273+00		1276+00	RT	6"		215.9					310
1275+00		1278+00	LT	6"	180.8						113
1278+00		1278+75	LT	18"	65.7						159
1276+00		1278+00	RT	6"				92.8			201

RIPRAP SCHEDULE

STATION	TO	STATION	LT/RT	LINING HEIGHT (IN)	STONE DUMPED RIPRAP, CLASS A4 (TON)	STONE DUMPED RIPRAP, CLASS A5 (TON)	STONE DUMPED RIPRAP, CLASS A7 (TON)	STONE DUMPED RIPRAP, CLASS B3 (TON)	RIPRAP FOR STILLING BASIN (TON)	RIPRAP SLURRY (L SUM)	FILTER FABRIC (SQ YD)
1278+00		1279+75	RT	12"				117.1			
1279+75		1281+24	RT	24"				161.9			278
1278+75		1281+20	LT	18"				214.5			368
1279+90		1280+10	RT	18"	74.3						128
1282+40		1289+14	RT	24"				728.5			1,249
1287+00		1289+00	LT	6"	95.7						164
1289+00		1291+00	LT	6"		898.1					1,027
1290+45		1291+65	RT	N/A					808.5		593
1291+25		1293+25	RT	6"		139.3					160
1292+25		1292+90	LT	6"	49.1						85
1293+25		1294+80	RT	N/A		758.9					868
1298+50		1298+90	LT	N/A	87.4						150
1298+55		1302+25	RT	12"				267.6			459
1301+50		1301+90	LT	N/A	87.4						150
1303+75		1308+25	RT	12"				324.4			557
1304+00		1304+50	LT	N/A	119.6						205
1308+00		1308+44	LT	N/A	50.9						88
1315+00		1316+00	LT	6"				96.0			165
1317+00		1319+45	LT	6"				582.7			999
1317+25		1318+30	RT	N/A					2,643.3		1,346
1317+25		1317+48	RT	6"	10.7						19
1318+30		1319+00	RT	6"		50.2					58
1322+90		1323+10	RT	6"				13.4			23
1329+00		1330+15	LT	12"	123.2						212
1333+26		1334+94	RT	N/A		247.8					284
1334+00		1335+00	LT	12"	117.4						202
1334+30		1334+70	RT	N/A					280.7		216
1334+70		1334+86	RT	24"				19.5			34
1335+90		1341+30	RT	24"				586.1			1,005
1339+92		1340+08	RT	18"	25.0						43
1340+08		1351+00	RT	6"				376.7			646
1341+20		1342+37	LT	6"		116.7					134
1341+30		1341+80	RT	60"			230.8				198
1341+80		1344+00	RT	12"				153.9			264
1344+00		1349+45	RT	6"				275.2			472
1344+92		1345+08	RT	18"	61.6						106
1349+00		1349+75	LT	6"	42.0						72
1349+45		1349+75	RT	N/A					382.4		284
1349+75		1352+50	LT	24"		709.7					811
1349+75		1353+00	RT	6"		262.5					300
1352+50		1353+00	LT	6"		54.5					63
1354+92		1355+08	LT	18"	83.9						144
1360+25		1362+44	RT	6"				104.5			179
1362+40		1364+00	LT	12"				162.9			280
1364+00		1367+60	LT	12"	248.9						427
1365+00		1367+00	RT	6"				92.9			160
1367+00		1368+15	RT	6"		106.9					123
1367+60		1369+00	LT	6"		357.2					409
1368+10		1369+15	RT	N/A					607.2		436
1369+00		1371+85	LT	6"				189.9			326
1370+70		1372+15	RT	6"		149.8					172
1372+84		1377+00	LT	6"				232.5			399
1374+50		1377+00	RT	6"				139.7			240
1377+00		1379+00	RT	6"		158.0					181
1377+00		1379+00	LT	6"		154.0					176
1379+00		1379+90	RT	12"		94.4					108
1379+00		1381+00	LT	18"		343.7					393
1379+42		1379+58	LT	18"	48.3						83
1379+90		1380+75	RT	N/A					1,738.2		1,295
1380+75		1381+08	RT	18"	94.9						163
1381+00		1382+00	LT	12"		333.0					381
1383+00		1385+00	LT	6"				92.8			159

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULES OF QUANTITIES

SCALE:
DATE: MARCH 10, 2006

DRAWN BY: RG
CHECKED BY: JAC

•DGN-SPEC•
•DATE-TIME•
•REF01

D6 PROJECT: FILE: .