

LOCATION	STATION	F LENGTH	RIPRAP THICKNESS FEET	G Basin Width	H CHANNEL DEPTH	J Channel Width	AREA SO YD	RIPRAP SIZE	RIPRAP TON
US 136	949+35.60	45	2.0	33.5	3	12	239	A5	280
US 136	1163+35	70	1.5	44	2	5	231	A4	203
CH 28	55+88	90	2.0	30	7.5	13	463	A5	540

•NOTE: QUANTITIES CONTAINED IN THIS SCHEDULE ALSO APPEAR IN THE RIPRAP SCHEDULE. THESE QUANTITIES ARE FOR REFERNCE FOR EACH CHANNEL ONLY.

ILLINOIS DEPARTMENT OF TRANSPORTATION FAP ROUTE 315 SPECIAL DETAILS RIPRAP LINED ENERGY DISSIPATING CHANNEL DRAWN BY JCG

HANCOCK 452 273

2173D007