

COUNTY OF	ITEM NO.	SHEET NO.

CHANNEL LINING				
Offset	Mile Point	Station	Description	Quantity (tons)
LT	21.319	21+40	Repair Erosion at Inlet of Pipe Culvert	20
LT	21.708	42+83	Repair Erosion Between Entrance Pipe and Box Culvert	15
RT	21.708	42+83	Protection of Embankment Fill Slope at Outlet of Box Culvert	12
RT	21.711 - 21.714	42+90 - 43+13	Repair Erosion at Entrance Pipe Outlet	20
LT	21.721	43+52	Repair Erosion at Entrance Pipe Inlet	20
LT	22.043 - 22.147	60+50 - 66+00	Protection of Ditch Backslope	380
LT	23.495	137+20	Repair Erosion at Inlet of Box Culvert	50
RT	23.501	137+50	Repair Erosion at Outlet of Box Culvert	50
LT	23.745	150+38	Repair Erosion at Inlet of Pipe Culvert	15
LT	23.836	155+20	Protection of Embankment Fill Slope at Inlet of Box Culvert	25
RT	23.836	155+20	Protection of Embankment Fill Slope at Outlet of Box Culvert	25
LT	24.134	170+91	Protection of Embankment Fill Slope at Inlet of Box Culvert	45
LT	24.169 - 24.214	171+60 - 174+25	Protection of Ditch Backslope	190
PROJECT TOTAL:				867

ITEM	DESCRIPTION	UNIT	QUANTITY
2483	CHANNEL LINING CLASS II	TON	867

Note: These numbers are for estimate purposes only. Final locations and quantities will be determined by the Engineer in the field.

NOTE: ALL QUANTITIES CARRIED OVER TO GENERAL SUMMARY

CHANNEL LINING TABULATION