HEAVY DUTY EROSION CONTROL BLANKET

LOCATION	SIDE	HD EROS CONTR	DESCRIPTION
		SQ YD	
STA 1321+41.58	RT	2.1	30" CULVERT FLARED END SECTION
STA 1321+41.58	RT	9.8	RIPRAP EDGE AT UPSTREAM CULV ENTRANCE
STA 1326+43.75	RT	2.1	24" CULVERT FLARED END SECTION
STA 1326+43.75	LT	4.0	AT MEDIAN INLET/APRON EDGE
STA 1332+71.40	LT	10.2	6'x4' CIP HEADWALL
STA 1332+71.40	RT	8.9	6'x4' PRC BOX CULV ES
STA 1332+71.40	LT	10.0	RIPRAP EDGE AT UPSTREAM CULV ENTRANCE
STA 1345+71.89	LT	7.7	3'x5' CIP HEADWALL
STA 1345+71.89	RT	5.8	3'x5' PRC BOX CULV ES
STA 1345+71.89	LT	48.9	RIPRAP EDGE AT UPSTREAM CULV ENTRANCE
STA 1362+10.37	LT	6.6	3'x3' CIP HEADWALL
STA 1362+10.37	RT	5.0	3'x3' PRC BOX CULV ES
STA 1362+10.37	LT	26.7	RIPRAP EDGE AT UPSTREAM CULV ENTRANCE
STA 1370+57.47	LT	35.5	RIPRAP EDGE AT UPSTREAM CULV ENTRANCE
STA 1370+57.47	LT	2.1	24" CULVERT FLARED END SECTION
STA 1370+57.47	RT	2.1	24" CULVERT FLARED END SECTION
STA 1379+49.75	LT	57.8	RIPRAP EDGE AT UPSTREAM CULV ENTRANCE
STA 1379+49.75	LT	8.8	4'x3' CIP HEADWALL
STA 1379+49.75	RT	5.0	4'x3' PRC BOX CULV ES
STA 1386+19.33	LT	20.5	9'x8' CIP HEADWALL
STA 1386+19.33	LT	57.8	RIPRAP EDGE AT UPSTREAM CULV ENTRANCE
STA 1385+52.85	RT	20.5	9'x8' CIP HEADWALL
STA 1387+25.00	RT	2.2	CONCRETE HEADWALL PIPE UNDERDRAIN
STA 1393+62.00	LT	11.4	6'x5' CIP HEADWALL
STA 1414+77.42	LT	2.1	24" CULVERT FLARED END SECTION
STA 1414+77.42	LT	11.5	RIPRAP EDGE AT UPSTREAM CULV ENTRANCE
STA 1414+57.22	RT	2.1	24" CULVERT FLARED END SECTION
STA 1423+31.39	LT	1.8	18" CULVERT FLARED END SECTION
STA 1424+84.87	LT	1.8	18" CULVERT FLARED END SECTION
STA 9+02, TR 95	RT	3.0	INLET TYPE A
FROM SEEDING, CLASS 7		2180.8	2:1 SLOPES
FROM ENERGY DISSIPATING BASINS		128.1	
	TOTAL	2,702.70	
	USE	2,703	

TEMPORARY RAMP

STATION TO STATION	DEPTH	LENGTH	WIDTH	TEMP RAMP
	INCH	FOOT	FOOT	SQ YD
FAS 1597				
AFTER COLD MILLING				
984+40.0 to 984+48.0	2.50	8.0	26.0	23.1
1326+78.1 to 1326+86.1	1.50	5.0	26.0	14.4
1327+98.9 to 1328+03.9	1.50	5.0	26.0	14.4
1436+57.0 to 1436+65.0	2.50	8.0	26.0	23.1
AFTER LEVELING BINDER				
984+40.0 to 984+45.0	1.50	5.00	26.0	14.4
1436+60.0 to 1436+65	1.50	5.00	26.0	14.4
			TOTAL	104.0
			USE	104

AGGREGATE (EROSION CONTROL)

STATION	SIDE	DESCRIPTION	TONS
FAS 1597 (IL 96)			
985+00	LT	18' FB	18.7
985+59	LT	18' FB	18.7
1320+94	LT	18' FB	18.7
1321+53	LT	18' FB	18.7
1322+12	LT	18' FB	18.7
1322+71	LT	18' FB	18.7
1326+00	RT	2' FB	8.7
1326+25	RT	2' FB	8.7
1326+50	RT	2' FB	8.7
1326+75	RT	2' FB	8.7
1333+00	RT	2' FB	8.7
1333+25	RT	2' FB	8.7
1333+60	LT	2' FB	8.7
1333+90	LT	2' FB	8.7
1345+50	LT	2' FB	8.7
1345+57	LT	2' FB	8.7
1350+92	RT	10' FB	14.7
1351+17	RT	10' FB	14.7
1351+42	RT	10' FB	14.7
1351+67	RT	10' FB	14.7
1361+93	LT	2' FB	8.7
1362+26	LT	2' FB	8.7
1362+54	LT	2' FB	8.7
1362+82	LT	2' FB	8.7
1362+28	RT	10' FB	14.7
1362+40	RT	8' FB	13.2
1362+52	RT	6' FB	11.7
1362+64	RT	4' FB	10.2
1362+76	RT	2' FB	8.7
1362+88	RT	2' FB	8.7
1368+00	RT	2' FB	8.7
1368+13	RT	2' FB	8.7
1368+26	RT	2' FB	8.7
1368+39	RT	2' FB	8.7
1368+52	RT	2' FB	8.7
1368+65	RT	2' FB	8.7
1368+78	RT	2' FB	8.7
1368+91	RT	2' FB	8.7
1371+10	RT	7' FB	12.5
1371+27	RT	6' FB	11.7
1371+44	RT	5' FB	11
1371+61	RT	4' FB	10.2
1361+78	RT	3' FB	9.5
1371+95	RT	2' FB	8.7
1379+65	LT	2' FB	8.7
1379+90	LT	2' FB	8.7
1380+15	LT	2' FB	8.7
1380+40	LT	2' FB	8.7

STATION	SIDE	DESCRIPTION	TONS
1380+65	LT	2' FB	8.7
1385+60	RT	4' FB	10.2
1385+80	RT	3' FB	9.5
1386+00	RT	2' FB	8.7
1386+20	RT	2'FB	8.7
1387+05	RT	2' FB	8.7
1393+76	LT	2' FB	8.7
1393+90	LT	2' FB	8.7
1394+04	LT	2' FB	8.7
1394+18	LT	2' FB	8.7
1394+32	LT	2' FB	8.7
1394+46	LT	2' FB	8.7
1394+60	LT	2' FB	8.7
1394+74	LT	2' FB	8.7
1394+88	LT	2' FB	8.7
1395+02	LT	2' FB	8.7
1395+16	LT	2' FB	8.7
1395+30	LT	2' FB	8.7
1395+44	LT	2' FB	8.7
1395+58	LT	2' FB	8.7
1395+72	LT	2' FB	8.7
1395+86	LT	2' FB	8.7
1394+43	RT	4' FB	10.2
1394+72	RT	4' FB	10.2
1395+00	RT	4' FB	10.2
1395+67	RT	4' FB	10.2
1396+34	RT	4' FB	10.2
1396+81	RT	4' FB	10.2
1398+00	RT	2' FB	8.7
1395+25	RT	2' FB	8.7
1398+50	RT	2' FB	8.7
1398+75	RT	2' FB	8.7
1399+00	RT	2' FB	8.7
1399+25	RT	2' FB	8.7
1399+50	RT	2' FB	8.7
1399+75	RT	2' FB	8.7
TR 48 (2350N)			
10+64	LT	2' FB	8.7
10+78	LT	2' FB	8.7
10+92	LT	2' FB	8.7
11+06	LT	2' FB	8.7
11+13	LT	2' FB	8.7
		TOTAL	896.0
		USE	896