HEAVY DUTY EROSION CONTROL BLANKET

LOCATION	SIDE	HD EROS CONTR SQ YD	DESCRIPTION
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 INCH	LENGTH FOOT	WIDTH FOOT	TEMP RAMP 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**