SEEDING, CLASS 7

STA	STA	OFFSET	AREA (SQ FT)
140+90	165+06	RT	84597.3
147+35	156+96	LT	30005.37
156+48	166+81	LT	23188.00
163+84	182+15	RT	26685.67
165+31	192+14	LT	66231.79
181+10	192+14	RT	14616.82
		TOTAL	245324.95
		QUANTITY (ACRE)	5.63
		ROUNDED TOTAL	6.00

EROSION CONTROL BLANKET

STA	STA	OFFSET	AREA (SQ FT)	AREA (SQ YD)
140+90	165+06	RT	84597.3	9399.70
147+35	156+96	LT	30005.37	3333.93
156+48	166+81	LT	23188.00	2576.44
163+84	182+15	RT	26685.67	2965.07
165+31	192+14	LT	66231.79	7359.09
181+10	192+14	RT	14616.82	1624.09
			TOTAL	27258.33

MULCH, METHOD 2

STA	STA	OFFSET	AREA (SQ FT)
140+90	165+06	RT	84597.3
147+35	156+96	LT	30005.37
156+48	166+81	LT	23188.00
163+84	182+15	RT	26685.67
165+31	192+14	LT	66231.79
181+10	192+14	RT	14616.82
		TOTAL	245324.95
		QUANTITY (ACRE)	5.63
		ROUNDED TOTAL	6.00

TEMPORARY EROSION CONTROL SEEDING

MULCH, METHOD 2	6.00	ACRE
TEMPORARY EROSION CONTROL BLANKET	0.27	ACRE
Application Rate = 100 # / Acres	627	POUND
4 Applications	2508	POUND
Quantity	2508	POUND

PERIMETER EROSION BARRIER

STATION	OFFSET	STATION	OFFSET	RT/LT	FOOT
140+90	52	141+59	53	RT	67
141+59	53	141+90	54	RT	131
141+90	54	143+59	61	RT	164
143+59	61	143+89	62	RT	142
143+89	62	145+84	65	RT	138
145+84	65	146+40	65	RT	141
146+40	65	148+34	65	RT	188
148+34	65	148+64	65	RT	89
147+35	93	156+86	127	LT	962
148+64	65	149+81	65	RT	115
149+79	111	165+04	140	RT	1530
157+07	71	165+29	66	LT	822
165+08	59	181+08	52	RT	1600
165+32	126	192+14	75.5	LT	2682
181+12	128	192+14	70	RT	1195
				TOTAL	9966

TEMPORARY EROSION CONTROL BLANKET

STA	STA	OFFSET	AREA (SQ FT)	AREA (SQ YD)
141+59	141+90	RT	2231.35	248
143+59	143+90	RT	2372.00	264
145+84	146+40	RT	3468.16	385
148+34	148+65	RT	1649.23	183
150+70	151+00	LT	386.08	43
153+31	153+84	LT	1323.09	147
158+35	158+65	RT	643.44	71
168+29	168+61	LT	1271.34	141
			TOTAL	1483

SEDIMENT CONTROL, STABILIZED CONSTRUCTION ENTRANCE REMOVAL

ALIGNMENT	STATION	STATION	EACH
PR-I70	191+98	192+73	1
N/A	TBD	TBD	1
N/A	TBD	TBD	1
EX. INDST. RD.	09+74	10+06	1
		TOTAL	4

SEDIMENT CONTROL, STABILIZED CONSTRUCTION ENTRANCE MAINTENANCE

ALIGNMENT	AREA (SQ FT)	AREA (SQ YD)
TBD	2250	250
TBD	2250	250
INDUST. DR	3038	338
PR-I70	2250	250
	TOTAL	838

TBD STABILIZED CONSTRUCTION ENTRANCE SIZE: 30' X 75'

SEDIMENT CONTROL, STABILIZED CONSTRUCTION ENTRANCE

ALIGNMENT	AREA (SQ FT)	AREA (SQ YD)
TBD	2250	250
TBD	2250	250
	TOTAL	500

TBD STABILIZED CONSTRUCTION ENTRANCE SIZE: 30' X 75'