

EARTHWORK SCHEDULE

LOCATION STATION TO STATION	POROUS GRANULAR EMBANKMENT	*EARTH EXCAVATION	SHRINKAGE FACTOR FOR EARTH EXCAVATION	EARTH EXCAVATION TO BE USED IN EMBANKMENT, ADJUSTED FOR SHRINKAGE	**EMBANKMENT	EARTHWORK BALANCE WASTE (+) OR SHORTAGE (-)
	CU YD	CU YD	%	CU YD	CU YD	CU YD
STA 427+80 TO 428+32		108	25	81	60	21
STA 428+32 TO 429+00		23	25	17	23	-6
PGE LOCATIONS	122	122				122
STA 429+00 TO 430+22		136	25	102	69	33
TOTALS	122	389		200	152	170

*CUTS FROM CROSS SECTIONS
**FILLS FROM CROSS SECTIONS

SEEDING SCHEDULE

LOCATION STATION TO STATION	TEMPORARY EROSION CONTROL SEEDING	SEEDING CLASS 1	SEEDING CLASS 2	NITROGEN (N)	PHOSPHOROUS (P)	POTASSIUM (K)	AGRICULTURAL GROUND LIMESTONE
	POUND	ACRES	ACRES	POUND	POUND	POUND	TON
LT STA. 427+82 TO 430+22	8	0.08	0.08	7	7	7	0.16
RT STA. 427+82 TO 430+22	8	0.08	0.08	8	8	8	0.16
TOTALS	16	0.16	0.16	15	15	15	0.32

REMOVAL AND PAVEMENT SCHEDULE

LOCATION STATION TO STATION	PAVEMENT REMOVAL	HMA BASE COURSE WIDENING, 10''	AGGREGATE SHLDS. TYPE B, 8''	PORTLAND CEMENT CONCRETE PAVEMENT 10'' (JOINTED)
	SQ YD	SQ YD	SQ YD	SQ YD
STA 428+32 TO 429+00	189			235
LT STA 427+82 TO 428+32		17		
LT STA 428+32 TO 429+00			8	
LT STA 429+00 TO 430+22		41		
RT STA 427+80 TO 428+32		18		
RT STA 428+32 TO 429+00			8	
RT STA 429+00 TO 430+19		40		
TOTALS	189	116	16	235

EROSION CONTROL

LOCATION STATION TO STATION	PERIMETER EROSION BARRIER	MULCH METHOD 2	EROSION CONTROL BLANKET	TEMPORARY DITCH CHECKS
	FOOT	ACRES	SQ YD	FOOT
NW QUAD	43	0.02	97	
NE QUAD	104	0.04	187	
SW QUAD	160	0.06	292	12
SE QUAD	102	0.04	187	4
TOTALS	409	0.16	763	16