

TEMPORARY 4" YELLOW LINE

MILE	MILE	LT	RT	☒	QUANTITY LT	QUANTITY ☒	QUANTITY RT	TOTALS FEET	
8.148	8.89	Solid	Solid		3918		3918	7836	
8.89	9.01	Broken	Solid		159		634	793	
9.01	10.16	Solid	Solid		6072		6072	12144	
10.16	10.27	Solid	Broken		581		145	726	
10.27	10.40			Broken		172		172	
10.40	10.498	Broken	Solid		129		517	646	
0.00	0.13	Solid	Solid		686		686	1372	
0.13	0.23	Solid	Broken		528		132		
0.23	0.31			Broken		106		106	
0.31	0.45	Broken	Solid		185		739	924	
0.45	0.75	Solid	Solid		1584		1584	3168	
0.00	1.613	Solid	Solid		8517		8517	17034	
								44921	
		assume 50% lost during leveling							
					$44921 \times 0.5 =$			22461	
								67382	
		10 town roads @ 40' each: $10 \times 40' \times 2$						- 800	
								66582	
						Use		66600	

TEMPORARY 4" WHITE LINE

8.148	10.498	Solid	Solid		12408		12408	24816
0.00	0.75	Solid	Solid		3960		3960	7920
0.00	1.613	Solid	Solid		8517		8517	17034
								49770
		assume no losses, but deduct for intersection						- 310
		with 6 gravel roads, total of 310'						49460