PROJECT NO. S-1599(3)+S-0846(1)SPUR

COUNTY Coweta

EARTHWORK QUANTITIES

DESIGN OR FINAL ESTIMATE

DATE 3-6-67

CODE 2222

STATION	Height of Instrument Original	Height of Instrument Final	VOLUME IN CUBIC YARDS Cut	Fill	Fill Plus Shrinkage	Mass Ordinate	SLOPES Left	Right	SLOPE STAKES Left Side Distance	Left Side Elevation	Right Side Distance	Right Side Elevation	CODE
10 + 11	1037.30	1037.30				C	2.00C	2.00C	34.0	1037.4	34.0	1037.4	2722
11 + 00	1034.81	1035.86	198	20	24	174 C	3.00F	2.00C	26.8	1032.3	31.2	1034.6	2722
12 + 00	1031.54	1034.23	25	251	301	102 F	3.00F	3.00F	27.7	1030.4	31.0	1029.3	2722
13 + 00	1028.38	1030.95		425	510	612 F	3.00F	3.00F	27.4	1027.2	29.0	1026.7	2722
14 + 00	1024.95	1027.34		367	440	1,052 F	3.00F	3.00F	26.8	1023.8	27.5	1023.6	2722
15 + 00	1021.56	1023.73	13	325	390	1,429 F	2.00C	3.00F	35.7	1024.7	28.4	1019.7	2722
			236*	1,388*	1,665*								
16 + 00	1018.52	1020.27	16	249	299	1,712 F	2.00C	3.00F	30.1	1018.4	27.0	1016.4	2722
17 + 00	1016.56	1017.86	3	166	199	1,908 F	NONE	3.00F	27.0	1014.7	26.8	1014.3	2722
18 + 00	1015.76	1016.65	14	133	160	2,054 F	2.00C	3.00F	29.0	1014.3	28.9	1012.4	2722
19 + 00	1016.20	1016.65	58	92	110	2,106 F	2.00C	3.00F	30.3	1014.9	28.0	1012.7	2722
20 + 00	1017.10	1017.85	102	55	66	2,070 F	2.00C	2.00C	35.1	1018.5	30.4	1016.2	2722
			193*	695*	834*								
21 + 00	1018.77	1020.10	128	93	112	2,054 F	2.00C	2.00C	38.4	1022.4	36.0	1020.8	2722
22 + 00	1020.58	1022.50	80	210	252	2,226 F	2.00C	3.00F	30.2	1020.6	29.6	1019.3	2722
22 + 41	1021.39	1023.48	7	121	145	2,364 F	2.00C	3.00F	29.9	1021.3	30.6	1020.1	2722
23 + 00	1022.55	1024.90	8	197	236	2,592 F	2.00C	3.00F	28.9	1022.2	31.1	1021.4	2722
24 + 00	1024.40	1027.30	38	377	452	3,006 F	2.00C	3.00F	32.8	1026.3	31.3	1023.7	2722
25 + 00	1027.80	1029.70	161	276	331	3,176 F	2.00C	3.00F	36.1	1030.6	27.8	1027.3	2722
			422*	1,274*	1,528*								
26 + 00	1032.50	1032.10	.7	98	118	2,977 F	2.00C	2.00C	36.0	1033.0	30.8	1030.7	2722
26 + 88	ADDNL.	QUANT.		500	600	3,577 F							
27 + 00	1034.20	1034.50	336	22	26	3,267 F	2.00C	2.00C	35.2	1035.0	33.0	1034.2	2722
28 + 00	1037.80	1036.48	465	4	5	2,807 F	2.00C	2.00C	36.4	1037.6	35.1	1037.3	2722
29 + 00	1039.20	1037.62	706			2,101 F	2.00C	2.00C	34.6	1037.8	39.0	1040.3	2722
30 + 00	1039.30	1037.92	766			1,335 F	2.00C	2.00C	31.0	1036.3	43.4	1042.8	2722
			2,590*	26*	749*								
31 + 00	1040.30	1037.38	876			459 F	2.00C	2.00C	34.0	1037.3	40.7	1041.0	2722
32 + 00	1037.80	1036.00	898			439 C	2.00C	2.00C	31.3	1034.7	44.4	1041.2	2722
33 + 00	1037.20	1033.78	1,061			1,500 C	2.00C	2.00C	37.0	1035.4	45.1	1039.5	2722
34 + 00	1040.00	1030.72	2,299			3,799 C	2.00C	2.00C	52.3	1040.0	50.7	1039.2	2722
35 + 00	1033.60	1026.82	2,870			6,669 C	2.00C	2.00C	49.5	1034.7	43.9	1031.9	2722
			8,004*	*	*								
36 + 00	1026.70	1022.08	2,295			8,964 C	2.00C	2.00C	52.8	1031.6	40.7	1025.6	2722
37 + 00	1018.40	1016.50	1,469			10,433 C	2.00C	2.00C	36.1	1017.7	37.7	1018.5	2722
38 + 00	1008.70	1010.50	464	43	52	10,845 C	2.00C	2.00C	34.7	1011.0	28.8	1008.0	2722
39 + 00	1006.00	1004.50	477	43	52	11,270 C	2.00C	2.00C	46.3	1010.8	31.0	1003.1	2722
40 + 00	1001.70	998.50	1,214			12,484 C	2.00C	2.00C	54.4	1008.8	32.3	997.8	2722
			5,919*	86*	104*								
40 + 50	991.60	995.66	451	122	146	12,789 C	2.00C	3.00F	40.3	998.9	32.3	990.3	2722
41 + 00	976.30	993.13	54	993	1,192	11,651 C	2.00F	2.00F	40.9	981.3	52.2	975.7	2722
42 + 00	966.80	989.03		4,775	5,730	5,921 C	2.00F	2.00F	56.4	969.5	61.4	967.0	2722
43 + 00	966.30	986.20		5,583	6,700	779 F	2.00F	2.00F	59.9	964.9	48.9	970.4	2722
44 + 00	972.30	984.63		3,944	4,733	5,512 F	2.00F	2.00F	50.4	968.1	36.1	975.2	2722
45 + 00	979.70	984.33		1,694	2,033	7,545 F	2.00F	3.00F	30.4	977.8	26.1	981.0	2722
			505*	17,111*	20,534*								
46 + 00	975.90	985.30		1,171	1,405	8,950 F	2.00F	2.00F	41.6	973.2	31.7	978.1	2722
47 + 00	978.80	987.53		1,585	1,902	10,852 F	2.00F	2.00F	33.0	979.7	32.7	979.8	2722
48 + 00	990.10	991.03	69	744	893	11,676 F	2.00C	2.00C	31.0	989.7	32.0	990.2	2722
49 + 00	994.70	995.80	194	82	98	11,580 F	3.00F	2.00C	28.2	991.8	38.2	998.0	2722
50 + 00	1000.70	1001.20	259	88	106	11,427 F	3.00F	2.00C	26.9	997.6	37.6	1003.1	2722
			522*	3,670*	4,404*								
51 + 00	1005.40	1006.60	212	48	58	11,273 F	2.00C	2.00C	29.8	1004.6	34.4	1006.9	2722
52 + 00	1014.10	1011.53	669	11	13	10,617 F	2.00C	2.00C	36.0	1012.7	44.0	1016.7	2722
53 + 00	1021.60	1015.54	1,715			8,902 F	2.00C	2.00C	43.4	1020.4	49.9	1023.6	2722
54 + 00	1024.30	1018.61	2,182			6,720 F	2.00C	2.00C	44.8	1024.1	46.5	1025.0	2722
55 + 00	1026.10	1020.75	1,980			4,740 F	2.00C	2.00C	49.0	1028.4	43.1	1025.4	2722
			6,758*	59*	71*								
56 + 00	1025.70	1021.97	1,670			3,070 F	2.00C	2.00C	44.9	1027.5	39.3	1024.7	2722
57 + 00	1025.30	1022.24	1,399			1,671 F	2.00C	2.00C	46.1	1028.4	35.5	1023.1	2722

10855

FED. ROAD DIST. NO.	STATE	FED. AID. PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
3	GA.	S-1599(3) S-846(1)SPUR	67	36	37

PROJECT NO.

COUNTY

EARTHWORK QUANTITIES

DESIGN OR FINAL ESTIMATE

DATE

CODE

STATION	Height of Instrument Original	Height of Instrument Final	VOLUME IN CUBIC YARDS Cut	Fill	Fill Plus Shrinkage	Mass Ordinate	SLOPES Left	Right	SLOPE STAKES Left Side Distance	Left Side Elevation	Right Side Distance	Right Side Elevation	CODE
58 + 00	1025.60	1022.05	1,357			314 F	2.00C	2.00C	45.9	1028.1	37.0	1023.7	2722
59 + 00	1026.20	1021.87	1,480			1,166 C	2.00C	2.00C	43.0	1026.5	39.2	1024.6	2722
60 + 00	1027.00	1021.68	1,671			2,837 C	2.00C	2.00C	41.4	1025.5	43.3	1026.5	2722
			7,577*	*	*								
61 + 00	1022.80	1021.50	1,271			4,108 C	2.00C	2.00C	32.4	1020.8	39.0	1024.1	2722
62 + 00	1017.70	1021.31	373	236	283	4,198 C	2.00F	2.00C	29.2	1015.4	28.3	1018.6	2722
63 + 00	1014.10	1021.13	2	781	937	3,263 C	2.00F	3.00F	34.9	101 3	29.5	1016.7	2722
64 + 00	1017.20	1020.94	14	782	938	2,339 C	2.00F	2.00C	30.6	1014.3	30.9	1019.5	2722
65 + 00	1018.40	1020.76	38	370	444	1,933 C	3.00F	2.00C	29.5	1016.3	33.3	1020.1	2722
			1,698*	2,169*	2,602*								
66 + 00	1018.80	1020.57	73	194	233	1,773 C	3.00F	2.00C	25.4	1017.4	35.7	1021.3	2722
67 + 00	1018.20	1020.30	101	144	173	1,701 C	3.00F	2.00C	25.7	1017.1	35.4	1020.9	2722
68 + 00	1021.00	1019.30	496	83	100	2,097 C	2.00C	2.00C	35.5	1020.2	42.1	1023.2	2722
69 + 00	1025.40	1017.50	1,809			3,906 C	2.00C	2.00C	45.2	1023.2	53.1	1026.9	2722
70 + 00	1026.50	1014.89	3,405			7,311 C	2.00C	2.00C	52.2	1024.1	62.5	1029.0	2722
			5,884*	421*	506*								
71 + 00	1026.30	1011.48	4,926			12,237 C	2.00C	2.00C	58.4	1023.8	69.1	1028.9	2722
72 + 00	1024.30	1007.25	6,377			18,614 C	2.00C	2.00C	62.5	1021.6	74.6	1027.4	2722
73 + 00	1021.40	1002.22	7,343			25,957 C	2.00C	2.00C	64.1	1017.4	77.8	1024.0	2722
74 + 00	1018.80	996.48	8,893			34,850 C	2.00C	2.00C	73.2	1016.2	86.9	1022.8	2722
75 + 00	1020.00	990.64	12,240			47,090 C	2.00C	2.00C	89.5	1018.5	98.0	1022.3	2722
			39,779*	*	*								
75 + 98	1010.90	984.92	13,246			60,336 C	2.00C	2.00C	83.1	1009.6	94.1	1015.1	2722
76 + 00	1010.80	984.80	253			60,589 C	2.00C	2.00C	83.2	1009.5	94.2	1015.0	2722
77 + 00	996.50	978.96	9,982			70,571 C	2.00C	2.00C	53.6	988.9	81.6	1002.9	2722
78 + 00	980.80	973.12	5,046			75,617 C	2.00C	2.00C	40.3	976.4	57.9	985.2	2722
79 + 00	966.20	967.28	1,503	26	31	77,089 C	2.00C	2.00C	27.7	964.3	35.6	968.2	2722
80 + 00	955.20	961.44	111	525	630.	76,570 C	2.00F	2.00F	36.6	951.8	29.8	955.2	2722
			30,141*	551*	661*								
81 + 00	924.00	955.60		7,011	8,413	68,157 C	2.00F	2.00F	100.5	914.0	76.1	926.2	2722
82 + 00	907.80	949.92		15,138	18,166	49,991 C	2.00F	2.00F	106.7	905.2	85.3	915.9	2722
83 + 00	904.70	945.40		16,596	19,915	30,076 C	2.00F	2.00F	103.7	902.2	78.5	914.8	2722
84 + 00	901.90	942.19		16,303	19,564	10,512 C	2.00F	2.00F	96.1	902.8	97.1	902.3	2722
85 + 00	902.90	940.30		15,727	18,872	8,360 F	2.00F	2.00F	89.9	904.0	92.7	902.6	2722
			*	70,775*	84,930*								
86 + 00	915.90	939.72		10,950	13,140	21,500 F	2.00F	2.00F	61.3	917.7	69.3	913.7	2722
87 + 00	929.80	940.46		4,659	5,591	27,091 F	2.00F	2.00F	35.4	931.4	46.6	925.8	2722
88 + 00	935.40	942.51		1,730	2,076	29,167 F	3.00F	2.00F	28.4	938.4	38.0	932.2	2722
89 + 00	942.20	945.88	58	734	881	29,990 F	2.00C	2.00C	33.9	946.0	28.0	943.0	2722
90 + 00	956.50	950.57	1,053	106	127	29,064 F	2.00C	2.00C	42.2	954.8	45.0	956.2	2722
			1,111*	18,179*	21,815*								
91 + 00	965.60	956.40	2,550			26,514 F	2.00C	2.00C	55.0	967.0	45.9	962.5	2722
92 + 00	970.80	962.40	3,069			23,445 F	2.00C	2.00C	57.4	974.2	43.0	967.0	2722
93 + 00	974.70	968.40	2,643			20,802 F	2.00C	2.00C	51.4	977.2	37.4	970.2	2722
94 + 00	982.10	974.40	2,322			18,480 F	2.00C	2.00C	47.5	981.3	41.6	978.3	2722
95 + 00	986.30	980.40	2,223			16,257 F	2.00C	2.00C	50.2	988.5	40.3	983.7	2722
			12,807*	*	*								
96 + 00	990.90	986.40	1,929			14,328 F	2.00C	2.00C	54.9	996.7	39.5	989.3	2722
97 + 00	998.30	992.40	1,892			12,436 F	2.00C	2.00C	48.5	1000.2	42.2	996.2	2722
97 + 64	1002.10	996.02	1,306			11,130 F	2.00C	2.00C	49.4	1004.7	42.8	999.7	2722
98 + 00	1004.30	997.85	781			10,349 F	2.00C	2.00C	51.0	1007.3	43.1	1001.7	2722
99 + 00	1006.20	1002.21	1,785			8,564 F	2.00C	2.00C	47.0	1009.7	32.1	1000.6	2722
100 + 00	1005.50	1005.48	753	4	5	7,816 F	2.00C	2.00C	32.9	1005.9	30.4	1003.0	2722
			8,446*	4*	5*								
101 + 00	1008.90	1007.66	380	4	5	7,441 F	2.00C	2.00C	41.5	1012.4	32.0	1006.0	2722
102 + 00	1010.70	1008.74	786			6,655 F	2.00C	2.00C	47.3	1016.3	33.9	1008.0	2722
103 + 00	1012.50	1009.28	1,200			5,455 F	2.00C	2.00C	48.8	1017.6	35.4	1009.3	2722
104 + 00	1008.60	1009.81	752	15	18	4,721 F	2.00C	2.00C	36.2	1011.9	28.3	1006.3	2722
105 + 00	1006.10	1010.35	51	410	492	5,162 F	3.00F	2.00F	34.1	1006.7	31.7	1002.3	2722
			9,169*	429*	515*								

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