

FILE NAME: D8 P ECTS 11801700 DGN STH137 MISC.DGN
LEVELS ON - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71, CTH "G" By-Pass Lane."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 89+440.000	CUT	1.73		
	FILL	0		
Station 89+480.000	CUT	1.34	61.34	61.34
	FILL	0	0	0
Station 89+483.300	CUT	3.76	8.4	69.75
	FILL	0	0	0
Station 89+520.000	CUT	4.33	148.29	218.03
	FILL	0	0	0
Station 89+544.300	CUT	5.1	114.5	332.53
	FILL	0	0	0
Station 89+560.000	CUT	4.92	78.62	411.16
	FILL	0	0	0
Station 89+600.000	CUT	2.96	157.55	568.71
	FILL	0.58	11.6	11.6
Station 89+620.500	CUT	2.92	60.3	629.02
	FILL	0.39	9.91	21.51
Station 89+640.000	CUT	2.65	54.37	683.39
	FILL	0.14	5.15	26.66
Station 89+680.000	CUT	2.49	102.82	786.21
	FILL	0.09	4.6	31.26
Station 89+711.900	CUT	2.96	86.93	873.14
	FILL	0.04	2.09	33.35
Station 89+720.000	CUT	0	12	885.14
	FILL	0	0.17	33.52

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71, Kinney Rd., RT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 11+960.000	CUT	2.84		
	FILL	0		
Station 11+980.000	CUT	17.73	205.66	205.66
	FILL	0	0	0

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71, Dennis Rd., RT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 12+950.000	CUT	0		
	FILL	0		
Station 12+960.000	CUT	2.85	14.24	14.24
	FILL	0.66	3.32	3.32
Station 12+970.000	CUT	3.18	30.16	44.4
	FILL	2.03	13.46	16.78
Station 12+980.000	CUT	3.55	33.66	78.06
	FILL	9.09	55.58	72.36

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71, M/L Passing Lane LT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 93+880.000	CUT	0		
	FILL	0		
Station 93+892.000	CUT	0	0	0
	FILL	0	0	0
Station 93+920.000	CUT	0.82	11.55	11.55
	FILL	0.54	7.62	7.62
Station 93+960.000	CUT	3.4	84.4	95.95
	FILL	1.76	46.13	53.75
Station 94+000.000	CUT	2.31	114.18	210.14
	FILL	1.68	68.84	122.59
Station 94+008.000	CUT	3.11	21.69	231.83
	FILL	1.09	11.08	133.68
Station 94+040.000	CUT	2.14	84.02	315.85
	FILL	0	17.46	151.14
Station 94+055.000	CUT	0.96	23.29	339.14
	FILL	0.15	1.15	152.29
Station 94+080.000	CUT	0	12.05	351.19
	FILL	0	1.91	154.2
Station 94+120.000	CUT	10.7	214.1	565.28
	FILL	0	0	154.2
Station 94+160.000	CUT	15.63	526.63	1091.91
	FILL	0	0	154.2
Station 94+240.000	CUT	3.28	756.36	1848.27
	FILL	1.04	41.43	195.63
Station 94+280.000	CUT	2.88	123.32	1971.59
	FILL	9.42	209.1	404.73
Station 94+312.000	CUT	7.92	172.8	2144.39
	FILL	0	150.7	555.43
Station 94+320.000	CUT	4.63	50.18	2194.57
	FILL	0.15	0.6	556.04
Station 94+360.000	CUT	4.07	173.88	2368.45
	FILL	1.16	26.31	582.35
Station 94+400.000	CUT	4.68	174.95	2543.4
	FILL	0.84	40.05	622.4
Station 94+440.000	CUT	2.96	152.75	2696.15
	FILL	2.83	73.28	695.69
Station 94+480.000	CUT	2.78	114.69	2810.83
	FILL	6.89	194.27	889.96
Station 94+485.685	CUT	3.58	18.06	2828.89
	FILL	11.39	51.97	941.93
Station 94+503.000	CUT	4.29	68.09	2896.99
	FILL	0.13	99.77	1041.7
Station 94+520.000	CUT	2.6	58.53	2955.52
	FILL	2.12	19.14	1060.83
Station 94+560.000	CUT	3.11	114.01	3069.52
	FILL	1.98	82.03	1142.86
Station 94+600.000	CUT	4.36	149.29	3218.82
	FILL	1.16	62.8	1205.67
Station 94+640.000	CUT	7.99	247.04	3465.86
	FILL	0.36	30.46	1236.13
Station 94+680.000	CUT	9.17	343.15	3809.01
	FILL	0.69	21.09	1257.21

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

FILE NAME: DB PROJECTS 11801700 DGN STH137 MISC.DGN
LEVELS ON - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71, M/L Passing Lane LT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 94+720.000	CUT	12.08	424.86	4233.87
	FILL	2.04	54.65	1311.86
Station 94+760.000	CUT	6.93	380.24	4614.11
	FILL	3.27	106.26	1418.12
Station 94+800.000	CUT	4.17	222.12	4836.23
	FILL	5.43	173.98	1592.1
Station 94+828.890	CUT	4.97	132.08	4968.31
	FILL	33.79	566.53	2158.63
Station 94+840.000	CUT	4.53	52.79	5021.1
	FILL	13.93	265.1	2423.73
Station 94+880.000	CUT	13.65	363.68	5384.78
	FILL	0.77	293.96	2717.69
Station 94+920.000	CUT	10.83	489.73	5874.51
	FILL	0.89	33.23	2750.91
Station 94+931.000	CUT	19.3	165.73	6040.24
	FILL	0.35	6.84	2757.76
Station 94+960.000	CUT	9.83	422.36	6462.6
	FILL	1.51	26.98	2784.74
Station 95+000.000	CUT	9.61	388.84	6851.45
	FILL	0.88	47.79	2832.53
Station 95+040.000	CUT	5.5	302.32	7153.76
	FILL	0.3	23.63	2856.16
Station 95+080.000	CUT	2.87	167.38	7321.14
	FILL	1.55	37.13	2893.29
Station 95+120.000	CUT	9.93	255.98	7577.12
	FILL	0	31.08	2924.37
Station 95+160.000	CUT	3.82	275.03	7852.15
	FILL	4.72	94.42	3018.8
Station 95+175.045	CUT	5.45	69.73	7921.88
	FILL	0	35.52	3054.31
Station 95+200.000	CUT	2.71	101.87	8023.75
	FILL	21.57	269.17	3323.49
Station 95+236.000	CUT	16.91	353.22	8376.96
	FILL	0	388.31	3711.79
Station 95+240.000	CUT	14.54	62.91	8439.87
	FILL	0	0	3711.79
Station 95+280.000	CUT	3.79	366.73	8806.6
	FILL	0	0	3711.79
Station 95+320.000	CUT	24.84	572.71	9379.31
	FILL	0	0	3711.79
Station 95+360.000	CUT	15.51	807.11	10186.41
	FILL	0.13	2.56	3714.36
Station 95+400.000	CUT	11.42	538.56	10724.97
	FILL	0.24	7.43	3721.79
Station 95+440.000	CUT	7.96	387.61	11112.59
	FILL	0.12	7.32	3729.11
Station 95+480.000	CUT	8.35	326.21	11438.8
	FILL	0	2.45	3731.56

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71, M/L Passing Lane Lt."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 95+481.000	CUT	7.01	7.68	11446.48
	FILL	0	0	3731.56
Station 95+520.000	CUT	4.44	223.2	11669.67
	FILL	1.03	20.01	3751.57
Station 95+560.000	CUT	2.83	145.36	11815.03
	FILL	0.27	25.87	3777.44
Station 95+600.000	CUT	5.76	171.73	11986.76
	FILL	0	5.35	3782.8
Station 95+640.000	CUT	3.94	193.97	12180.72
	FILL	2.02	40.45	3823.24
Station 95+660.000	CUT	11.4	153.43	12334.16
	FILL	0	20.22	3843.47
Station 95+680.000	CUT	4.73	161.35	12495.5
	FILL	3.75	37.46	3880.93
Station 95+720.000	CUT	3.95	173.66	12669.16
	FILL	5.33	181.56	4062.48
Station 95+760.000	CUT	15.54	389.72	13058.88
	FILL	0	106.64	4169.12
Station 95+764.000	CUT	11.55	54.18	13113.06
	FILL	0	0	4169.12
Station 95+800.000	CUT	3.23	266.16	13379.22
	FILL	3.69	66.39	4235.51
Station 95+840.000	CUT	2.46	113.79	13493.01
	FILL	3.25	138.82	4374.33
Station 95+880.000	CUT	2.43	97.69	13590.71
	FILL	1.6	97.02	4471.35

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
"EarthWork Report: Project 1180-17-71, M/L at CTH F LT. & RT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 96+280.000	CUT	0		
	FILL	0		
Station 96+320.000	CUT	2.06	41.22	41.22
	FILL	3.52	70.39	70.39
Station 96+345.000	CUT	2.11	52.19	93.4
	FILL	12.26	197.28	267.67
Station 96+360.000	CUT	2.09	31.51	124.91
	FILL	13.49	193.13	460.8
Station 96+375.000	CUT	1.77	28.9	153.81
	FILL	34.49	359.81	820.61
Station 96+388.000	CUT	1.91	23.91	177.72
	FILL	7.55	273.24	1093.85
Station 96+400.000	CUT	2.51	26.54	204.26
	FILL	5.16	76.27	1170.11
Station 96+440.000	CUT	7.67	203.54	407.81
	FILL	0	103.21	1273.32
Station 96+480.000	CUT	6.97	292.68	700.48
	FILL	3.77	75.4	1348.73
Station 96+520.000	CUT	4.41	227.5	927.99
	FILL	1.82	111.76	1460.49
Station 96+560.000	CUT	0.62	100.61	1028.59
	FILL	0.9	54.45	1514.95
Station 96+600.000	CUT	0	12.46	1041.05
	FILL	0	18.09	1533.04

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71, Janeczek Rd., LT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 30+040.000	CUT	3.25		
	FILL	0.43		
Station 30+060.000	CUT	2.53	57.87	57.87
	FILL	0.06	4.93	4.93

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71, CTH "F", RT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 29+880.000	CUT	8.51		
	FILL	1.42		
Station 29+900.000	CUT	8.96	174.71	174.71
	FILL	1.27	26.91	26.91
Station 29+920.000	CUT	11.23	201.84	376.54
	FILL	0.69	19.61	46.52
Station 29+940.000	CUT	17.85	290.8	667.34
	FILL	0.03	7.13	53.65
Station 29+960.000	CUT	26.46	443.13	1110.48
	FILL	0	0.28	53.93
Station 29+970.000	CUT	29.82	281.42	1391.9
	FILL	0	0	53.93

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71 U.S.H. 63, Ditch RT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 14+600.000	CUT	0		
	FILL	0		
Station 14+640.000	CUT	0	0	0
	FILL	0	0	0
Station 14+680.000	CUT	0	0	0
	FILL	0	0	0
Station 14+720.000	CUT	0	0	0
	FILL	0	0	0
Station 14+760.000	CUT	9.35	187.02	187.02
	FILL	0.55	11	11
Station 14+800.000	CUT	20.29	592.86	779.88
	FILL	0.25	15.98	26.98

NOTE : FILL VALUES ARE EXPANDED 40%.

CAICE Visual Roads Design System
"EarthWork Report from : Project 1180-17-71 , Budlash Rd. North, LT. "

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 10+030.000	CUT	0		
	FILL	20.65		
Station 10+040.000	CUT	0	0	0
	FILL	9.52	150.87	150.87
Station 10+060.000	CUT	2.07	20.7	20.7
	FILL	0	95.22	246.09

NOTE : FILL VALUES ARE EXPANDED BY 40%.

CAICE Visual Roads Design System
"EarthWork Report : Project ID * 1180-17-71, Budlash Rd. South, RT"

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 9+940.000	CUT	1.48		
	FILL	0.22		
Station 9+960.000	CUT	0	14.77	14.77
	FILL	8.02	82.36	82.36
Station 9+970.000	CUT	0	0	14.77
	FILL	13.86	109.36	191.72

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71 , U.S.H., MAINLINE"

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 97+800.000	CUT FILL	0 0		
Station 97+840.000	CUT FILL	0 0	0 0	0 0
Station 97+880.000	CUT FILL	2.99 0	59.78 0	59.78 0
Station 97+920.000	CUT FILL	2.33 0	106.34 0	166.12 0
Station 97+962.000	CUT FILL	3.54 0	93.9 0	260.02 0
Station 97+962.000	CUT FILL	1.61 0	25.76 0	285.78 0
Station 98+000.000	CUT FILL	3.3 0	93.28 0	379.06 0
Station 98+040.000	CUT FILL	3.54 0	136.77 0	515.83 0
Station 98+080.000	CUT FILL	6.11 0.05	192.91 1.06	708.74 1.06
Station 98+120.000	CUT FILL	3.9 0.28	200.05 6.73	908.8 7.79
Station 98+160.000	CUT FILL	3.85 0	154.91 5.67	1063.7 13.46
Station 98+200.000	CUT FILL	2.33 0.23	123.53 4.58	1187.23 18.05
Station 98+240.000	CUT FILL	28.27 0.83	611.94 21.1	1799.17 39.15
Station 98+280.000	CUT FILL	22.13 1.01	1008.02 36.69	2807.19 75.84
Station 98+320.000	CUT FILL	20.74 0.38	857.4 27.7	3664.6 103.54
Station 98+360.000	CUT FILL	13.67 0.96	688.16 26.7	4352.76 130.23
Station 98+400.000	CUT FILL	18.84 0.09	650.22 20.9	5002.98 151.14
Station 98+440.000	CUT FILL	21.59 0.06	808.53 2.92	5811.5 154.06
Station 98+450.000	CUT FILL	24.37 0	229.78 0.3	6041.28 154.35
Station 98+456.000	CUT FILL	25.55 0	149.77 0	6191.05 154.35
Station 98+480.000	CUT FILL	20.29 1.55	550.08 18.62	6741.13 172.98
Station 98+520.000	CUT FILL	25.36 2.24	912.87 75.75	7653.99 248.72
Station 98+560.000	CUT FILL	19.58 3.4	898.79 112.74	8552.78 361.47
Station 98+600.000	CUT FILL	12.98 7.07	651.23 209.49	9204.01 570.96
Station 98+640.000	CUT FILL	10.34 8.4	466.48 309.46	9670.49 880.42
Station 98+680.000	CUT FILL	11.67 8.52	440.24 338.37	10110.73 1218.79
Station 98+700.000	CUT FILL	27.16 0.43	388.22 89.49	10498.95 1308.28

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71, U.S.H. 2 , Mainline"

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 98+720.000	CUT FILL	13.34 7.43	593.67 296.87	11527.65 1683.58
Station 98+760.000	CUT FILL	19.92 6.56	665.13 279.74	12192.78 1963.32
Station 98+800.000	CUT FILL	23.55 5.7	869.33 245.05	13062.11 2208.37
Station 98+840.000	CUT FILL	25.36 5.73	978.21 228.55	14040.31 2436.92
Station 98+880.000	CUT FILL	27.02 4.67	1047.63 208.09	15087.94 2645.01
Station 98+920.000	CUT FILL	32.35 0.34	1068.54 90.29	16156.47 2735.3
Station 98+956.000	CUT FILL	23.05 2.53	110.78 5.75	16267.26 2741.05
Station 98+960.000	CUT FILL	33.27 0.86	534.99 32.24	16802.24 2773.29
Station 98+979.000	CUT FILL	9.67 28.21	450.83 305.19	17253.07 3078.48
Station 99+000.000	CUT FILL	0.73 52.86	103.96 810.68	17357.03 3889.16
Station 99+020.000	CUT FILL	0.2 89.07	4.62 709.66	17361.66 4598.81
Station 99+030.000	CUT FILL	0.97 85.98	5.84 875.24	17367.49 5474.06
Station 99+040.000	CUT FILL	2.46 64.96	60.09 2641.47	17427.59 8115.53
Station 99+075.000	CUT FILL	20.78 23.81	58.11 221.93	17485.69 8337.46
Station 99+080.000	CUT FILL	36.52 1.14	1060.17 461.58	18545.87 8799.04
Station 99+117.000	CUT FILL	41.54 2.84	117.1 5.97	18662.97 8805.02
Station 99+120.000	CUT FILL	34.04 5.01	1511.63 157	20174.6 8962.02
Station 99+160.000	CUT FILL	36.58 4.51	1412.47 190.36	21587.06 9152.38
Station 99+200.000	CUT FILL	34.49 3.18	1421.58 153.73	23008.64 9306.11
Station 99+240.000	CUT FILL	33.61 0.02	408.65 19.17	23417.29 9325.27
Station 99+252.000	CUT FILL	31.49 0.1	195.31 0.36	23612.6 9325.63
Station 99+258.000	CUT FILL	21.8 6.25	586.24 69.88	24198.84 9395.51
Station 99+280.000	CUT FILL	9.15 9.51	619.06 315.25	24817.9 9710.77
Station 99+320.000	CUT FILL	8.27 11.29	348.41 416.15	25166.31 10126.92
Station 99+360.000	CUT FILL	7.06 12.14	306.64 468.65	25472.95 10595.57
Station 99+400.000	CUT FILL	6.94 11.23	280.08 467.3	25753.03 11062.87
Station 99+440.000	CUT FILL	6.01 11.15	259.06 447.47	26012.09 11510.34

NOTE : FILL VALUES ARE EXPANDED BY 40%

FILE NAME: D:\PROJECTS\11801700 DGN\STH137 MISC.DGN
LEVELS ON = 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63

CAICE Visual Roads Design System		Design System		
"EarthWork Report : Project 1180-17-71, U.S.H. 2 , Mainline"				
Station	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 99+480.000	CUT	5.98	239.77	26251.86
	FILL	6.07	344.35	11854.69
Station 99+520.000	CUT	2.7	173.66	26425.51
	FILL	7.27	266.72	12121.41
Station 99+560.000	CUT	5.17	157.56	26583.07
	FILL	5.85	262.27	12383.68
Station 99+600.000	CUT	3.14	166.31	26749.39
	FILL	7.59	268.7	12652.38
Station 99+640.000	CUT	1.92	101.27	26850.66
	FILL	8.45	320.65	12973.03
Station 99+680.000	CUT	2.17	81.83	26932.49
	FILL	9.5	358.92	13331.95
Station 99+720.000	CUT	3.26	108.6	27041.09
	FILL	6.4	317.91	13649.86
Station 99+760.000	CUT	3.46	134.35	27175.44
	FILL	8.29	293.63	13943.49
Station 99+800.000	CUT	3.62	141.53	27316.97
	FILL	9.65	358.76	14302.25
Station 99+840.000	CUT	5.85	175.08	27492.06
	FILL	3.57	244.61	14546.86
Station 99+877.000	CUT	3.25	13.64	27505.69
	FILL	7.38	16.43	14563.29
Station 99+880.000	CUT	2.34	111.67	27617.36
	FILL	11.48	377.27	14940.55
Station 99+920.000	CUT	3.07	108.06	27725.42
	FILL	12.13	472.08	15412.63
Station 99+960.000	CUT	2.69	115.05	27840.47
	FILL	4.53	333.09	15745.72
Station 100+000.000	CUT	4.56	144.84	27985.32
	FILL	11.66	323.72	16069.44
Station 100+040.000	CUT	2.87	148.51	28133.83
	FILL	12.41	481.38	16550.82
Station 100+080.000	CUT	4.62	11.23	28145.06
	FILL	15.75	42.25	16593.07
Station 100+083.000	CUT	5.89	194.44	28339.49
	FILL	11.64	506.73	17099.8
Station 100+120.000	CUT	2.18	161.4	28500.89
	FILL	17.05	573.76	17673.56
Station 100+160.000	CUT	2.1	85.48	28586.37
	FILL	13.16	604.27	18277.83
Station 100+200.000	CUT	1.24	66.75	28653.13
	FILL	13.83	539.81	18817.64
Station 100+240.000	CUT	1.5	54.77	28707.89
	FILL	10.59	488.33	19305.96
Station 100+280.000	CUT	1.36	57.09	28764.98
	FILL	14.77	507.17	19813.13
Station 100+320.000	CUT	1.14	49.95	28814.94
	FILL	16.06	616.6	20429.73
Station 100+360.000	CUT	10.04	190.05	29004.99
	FILL	8.27	413.58	20843.31
Station 100+394.000	CUT	2.01	36.14	29041.13
	FILL	14.05	66.95	20910.26
Station 100+400.000	CUT	1.6	72.23	29113.36
	FILL	20.71	695.2	21605.46
Station 100+440.000	CUT	2.44	80.91	29194.27
	FILL	15.73	728.74	22334.2
NOTE : FILL VALUES ARE EXPANDED BY 40%				

INO - STH 13

SCALE: 1:

HWY: USH 2

COUNTY: BAYFIELD

STATE PROJECT NO: 1180-17-71

SHEET NO: 9.4



CAICE Visual Roads Design System				
"EarthWork Report : Project 1180-17-71, U.S.H. 2 , Mainline"				
Station	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 100+480.000	CUT	3.02	109.36	29303.63
	FILL	17.2	658.53	22992.72
Station 100+520.000	CUT	4.17	143.8	29447.43
	FILL	16.99	683.7	23676.43
Station 100+560.000	CUT	2.21	127.52	29574.95
	FILL	17.92	698.04	24374.47
Station 100+600.000	CUT	1.38	71.72	29646.67
	FILL	26.41	886.57	25261.03
Station 100+640.000	CUT	0.72	41.87	29688.53
	FILL	13.79	804	26065.03
Station 100+680.000	CUT	0.65	0.68	29689.22
	FILL	14.26	14.02	26079.06
Station 100+681.000	CUT	0.03	13.27	29702.49
	FILL	32.07	903.47	26982.53
Station 100+720.000	CUT	0.15	3.52	29706.01
	FILL	33	1301.5	28284.03
Station 100+760.000	CUT	0.85	19.99	29725.99
	FILL	31.91	1298.26	29582.29
Station 100+800.000	CUT	1.35	44.14	29770.14
	FILL	24.39	1126.02	30708.31
Station 100+840.000	CUT	8.06	117.62	29887.76
	FILL	29.73	676.56	31384.88
Station 100+865.000	CUT	0.82	66.59	29954.35
	FILL	32.67	468.06	31852.94
Station 100+880.000	CUT	2.33	63.1	30017.45
	FILL	22.06	1094.76	32947.7
Station 100+920.000	CUT	3.38	114.24	30131.69
	FILL	16.92	779.67	33727.37
Station 100+960.000	CUT	9.58	259.17	30390.86
	FILL	7.06	479.67	34207.03
Station 101+000.000	CUT	12.11	43.39	30434.25
	FILL	2.07	18.27	34225.3
Station 101+004.000	CUT	16.76	86.61	30520.85
	FILL	0	6.21	34231.52
Station 101+010.000	CUT	7.17	358.95	30879.81
	FILL	9.98	149.74	34381.25
Station 101+040.000	CUT	8.96	322.65	31202.46
	FILL	10.34	406.52	34787.77
Station 101+080.000	CUT	18.01	296.64	31499.1
	FILL	0	113.78	34901.54
Station 101+102.000	CUT	11.07	203.53	31702.63
	FILL	5.36	37.51	34939.06
Station 101+116.000	CUT	8.96	40.06	31742.69
	FILL	8.04	26.79	34965.85
Station 101+120.000	CUT	9.31	365.41	32108.1
	FILL	30	760.61	35726.46
Station 101+160.000	CUT	8.8	362.11	32470.21
	FILL	14.93	898.51	36624.96
Station 101+200.000	CUT	7.86	333.21	32803.42
	FILL	12.26	543.86	37168.82
Station 101+240.000	CUT	11.53	387.83	33191.25
	FILL	4.93	273.79	26822.95
Station 101+280.000	CUT	6.64	363.4	33554.65
	FILL	11.87	375.48	37927.6
Station 101+320.000	CUT	5.21	237.06	33791.71
	FILL	13.24	502.26	38429.86
NOTE : FILL VALUES ARE EXPANDED BY 40%				

NOTE : FILL VALUES ARE EXPANDED BY 40%

FILE NAME: D8 PROJECTS 11801700 DGN STH137 MISC.DGN
LEVELS ON - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63

CAICE Visual Roads Design System

"EarthWork Report : Project 1180-17-71, U.S.H. 2 , Mainline"

Station	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 101+360.000	CUT	3.25	169.34	33961.05
	FILL	16.05	585.87	39015.74
Station 101+400.000	CUT	1.76	100.35	34061.41
	FILL	23.49	790.78	39806.51
Station 101+440.000	CUT	6.59	167.04	34228.45
	FILL	21.31	895.96	40702.47
Station 101+480.000	CUT	10.12	91.9	34320.35
	FILL	20.39	229.34	40931.81
Station 101+491.000	CUT	6.75	244.65	34565
	FILL	12.32	474.27	41406.08
Station 101+520.000	CUT	3.74	209.97	34774.97
	FILL	11.06	467.67	41873.75
Station 101+560.000	CUT	2.95	133.87	34908.83
	FILL	11.89	458.92	42332.67
Station 101+600.000	CUT	2.57	8.28	34917.11
	FILL	7.83	29.57	42362.24
Station 101+603.000	CUT	2.94	55.04	34972.15
	FILL	19.02	268.47	42630.72
Station 101+623.000	CUT	4.26	61.19	35033.33
	FILL	12.69	269.54	42900.25
Station 101+640.000	CUT	1.98	124.85	35158.18
	FILL	19.8	649.91	43550.16
Station 101+680.000	CUT	2.1	81.5	35239.68
	FILL	14.35	683	44233.16
Station 101+720.000	CUT	2.32	88.31	35327.99
	FILL	22.27	732.42	44965.58
Station 101+760.000	CUT	1.14	69.28	35397.27
	FILL	18.96	824.63	45790.21
Station 101+800.000	CUT	1.18	46.45	35443.72
	FILL	31.82	1015.65	46805.86
Station 101+840.000	CUT	1.33	5.02	35448.74
	FILL	35.01	133.67	46939.53
Station 101+844.000	CUT	6.28	136.89	35585.63
	FILL	16.43	925.85	47865.39
Station 101+880.000	CUT	2.94	184.3	35769.93
	FILL	17.35	675.47	48540.86
Station 101+920.000	CUT	3.05	119.81	35889.74
	FILL	25.09	848.87	49389.73
Station 101+960.000	CUT	2.49	110.84	36000.58
	FILL	20.59	913.72	50303.45
Station 102+000.000	CUT	3.69	123.72	36124.3
	FILL	18.6	783.79	51087.25
Station 102+040.000	CUT	5.45	182.81	36307.12
	FILL	9.22	556.46	51643.7
Station 102+080.000	CUT	6.7	242.86	36549.98
	FILL	15.3	490.42	52134.12
Station 102+120.000	CUT	7.05	274.93	36824.91
	FILL	21.35	732.88	52867
Station 102+160.000	CUT	6.68	233.44	37058.35
	FILL	10.02	533.2	53400.2
Station 102+194.000	CUT	7.62	42.92	37101.28
	FILL	16.59	79.84	53480.04
Station 102+200.000	CUT	16.71	486.75	37588.03
	FILL	7.95	490.91	53970.94

NOTE : FILL VALUES ARE EXPANDED BY 40%

CAICE Visual Roads Design System

"EarthWork Report : Project 1180-17-71, U.S.H. 2 , Mainline"

Station	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 102+240.000	CUT	14.4	233.37	37821.39
	FILL	1.49	70.84	54041.78
Station 102+255.000	CUT	9.7	301.28	38122.67
	FILL	13.51	187.56	54229.34
Station 102+280.000	CUT	3.37	261.37	38384.05
	FILL	19.84	667	54896.34
Station 102+320.000	CUT	4.9	165.28	38549.33
	FILL	14.88	694.32	55590.66
Station 102+360.000	CUT	12.91	178.07	38727.39
	FILL	1.07	159.46	55750.12
Station 102+380.000	CUT	9.41	223.23	38950.62
	FILL	11.26	123.28	55873.4
Station 102+400.000	CUT	8.1	350.31	39300.94
	FILL	11.98	464.71	56338.11
Station 102+440.000	CUT	15.55	295.64	39596.57
	FILL	2.32	178.65	56516.75
Station 102+465.000	CUT	5.77	159.91	39756.48
	FILL	13.29	117.04	56633.8
Station 102+480.000	CUT	4.65	208.43	39964.91
	FILL	16.4	593.72	57227.52
Station 102+520.000	CUT	2.73	147.45	40112.36
	FILL	18.61	700.11	57927.62
Station 102+560.000	CUT	9.11	236.72	40349.08
	FILL	25.04	872.97	58800.6
Station 102+600.000	CUT	14.09	464.08	40813.16
	FILL	13.79	776.59	59577.19
Station 102+640.000	CUT	14.55	572.95	41386.11
	FILL	0	275.8	59852.99
Station 102+680.000	CUT	51.41	1319.28	42705.39
	FILL	0	0	59852.99
Station 102+720.000	CUT	71.35	2455.28	45160.66
	FILL	0	0	59852.99
Station 102+760.000	CUT	71.51	2857.26	48017.92
	FILL	0	0	59852.99
Station 102+800.000	CUT	67.58	2781.69	50799.61
	FILL	0	0	59852.99
Station 102+840.000	CUT	57.25	2496.52	53296.13
	FILL	0	0	59852.99
Station 102+880.000	CUT	41.13	1967.56	55263.69
	FILL	0	0	59852.99
Station 102+920.000	CUT	40.7	1636.63	56900.32
	FILL	0	0	59852.99
Station 102+960.000	CUT	23.29	1279.86	58180.18
	FILL	2.61	52.2	59905.18
Station 103+000.000	CUT	17.44	814.49	58994.67
	FILL	3.86	129.36	60034.54
Station 103+040.000	CUT	14.49	638.46	59633.13
	FILL	0.94	96.06	60130.6
Station 103+080.000	CUT	30.37	897.19	60530.32
	FILL	15.53	329.46	60460.05
Station 103+120.000	CUT	15.58	666.34	61196.66
	FILL	67.03	1197.12	61657.18
Station 103+149.000	CUT	11.55	149.22	61345.88
	FILL	16.08	457.14	62114.31

NOTE : FILL VALUES ARE EXPANDED BY 40%



Station	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 103+160.000	CUT	35.12	933.27	62279.15
	FILL	34.45	1010.62	63124.93
Station 103+200.000	CUT	27.33	1248.84	63527.99
	FILL	32.68	1342.53	64467.46
Station 103+240.000	CUT	12.55	797.58	64325.56
	FILL	56.88	1791.13	66258.59
Station 103+280.000	CUT	14.85	27.4	64352.96
	FILL	56.04	112.91	66371.5
Station 103+282.000	CUT	15.91	584.48	64937.44
	FILL	3.5	1131.22	67502.72
Station 103+320.000	CUT	15.7	632.33	65569.78
	FILL	5.12	172.35	67675.07
Station 103+360.000	CUT	35.75	360.17	65929.95
	FILL	0	35.81	67710.88
Station 103+374.000	CUT	10.3	575.61	66505.55
	FILL	39.71	496.38	68207.26
Station 103+399.000	CUT	67.53	38.91	66544.46
	FILL	12.26	25.99	68233.25
Station 103+400.000	CUT	31.52	1980.83	68525.29
	FILL	2.44	294.1	68527.35
Station 103+440.000	CUT	42.13	1472.98	69998.27
	FILL	0.01	48.97	68576.32
Station 103+480.000	CUT	19.64	1235.51	71233.78
	FILL	4.27	85.57	68661.89
Station 103+520.000	CUT	18.63	765.37	71999.15
	FILL	9.15	268.43	68930.32
Station 103+560.000	CUT	34.79	534.13	72533.29
	FILL	0	91.49	69021.81
Station 103+580.000	CUT	35	139.57	72672.86
	FILL	0	0	69021.81
Station 103+584.000	CUT	22.33	458.66	73131.51
	FILL	2.26	18.12	69039.93
Station 103+600.000	CUT	13.27	711.99	73843.51
	FILL	20.66	458.48	69498.4
Station 103+640.000	CUT	28.33	769.43	74612.94
	FILL	0	382.19	69880.6
Station 103+677.000	CUT	22.94	76.89	74689.83
	FILL	0	0	69880.6
Station 103+680.000	CUT	17.03	799.29	75489.12
	FILL	1.86	37.18	69917.78
Station 103+720.000	CUT	21.56	771.74	76260.87
	FILL	1.07	58.57	69976.35
Station 103+760.000	CUT	13.74	282.39	76543.25
	FILL	5.5	52.54	70028.89
Station 103+776.000	CUT	18.36	385.14	76928.39
	FILL	0.26	69.07	70097.96
Station 103+800.000	CUT	16.39	694.92	77623.31
	FILL	0.79	20.89	70118.85
Station 103+840.000	CUT	26.8	172.76	77796.07
	FILL	0	3.15	70122
Station 103+848.000	CUT	12.36	372.03	78168.1
	FILL	8.08	76.73	70198.73
Station 103+867.000	CUT	11.82	157.2	78325.3
	FILL	1.66	63.3	70262.03

NOTE : FILL VALUES ARE EXPANDED BY 40%

Station	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 103+880.000	CUT	12.23	481.18	78806.47
	FILL	1.92	71.53	70333.56
Station 103+920.000	CUT	20.98	282.33	79088.8
	FILL	0.01	16.33	70349.89
Station 103+937.000	CUT	27.06	264.21	79353.01
	FILL	0	0.03	70349.92
Station 103+948.000	CUT	14.45	249.04	79602.05
	FILL	1.86	11.17	70361.09
Station 103+960.000	CUT	9.69	482.8	80084.85
	FILL	4.88	134.9	70495.99
Station 104+000.000	CUT	8.5	90.94	80175.8
	FILL	13.92	93.99	70589.98
Station 104+010.000	CUT	6.41	223.59	80399.39
	FILL	4.73	279.73	70869.71
Station 104+040.000	CUT	6.55	259.04	80658.44
	FILL	3.34	161.41	71031.12
Station 104+080.000	CUT	10.02	331.28	80989.72
	FILL	4.29	152.64	71183.76
Station 104+120.000	CUT	9.86	397.5	81387.21
	FILL	9.31	272.13	71455.89
Station 104+160.000	CUT	7.12	33.94	81421.16
	FILL	14.24	47.1	71503
Station 104+164.000	CUT	12.38	350.85	81772.01
	FILL	2.14	294.89	71797.89
Station 104+200.000	CUT	12.48	497.12	82269.13
	FILL	2.12	85.35	71883.24
Station 104+240.000	CUT	14.62	121.94	82391.07
	FILL	0.06	9.83	71893.07
Station 104+249.000	CUT	17.17	492.7	82883.77
	FILL	0.71	11.96	71905.03
Station 104+280.000	CUT	16.42	671.86	83555.63
	FILL	1.34	41.01	71946.04
Station 104+320.000	CUT	21.47	606.32	84161.95
	FILL	0.13	23.43	71969.46
Station 104+352.000	CUT	18.06	158.14	84320.09
	FILL	0.04	0.66	71970.12
Station 104+360.000	CUT	17.44	17.75	84337.84
	FILL	0.08	0.06	71970.18
Station 104+361.000	CUT	10.36	347.46	84685.3
	FILL	40.93	512.65	72482.83
Station 104+386.000	CUT	15.16	178.61	84863.91
	FILL	7.72	340.56	72823.4
Station 104+400.000	CUT	21.2	545.32	85409.23
	FILL	0.54	123.98	72947.37
Station 104+430.000	CUT	16.25	187.24	85596.47
	FILL	0.23	3.83	72951.2
Station 104+440.000	CUT	14.52	615.53	86211.99
	FILL	0.53	15.16	72966.36
Station 104+480.000	CUT	13.07	262.11	86474.1
	FILL	2.7	30.73	72997.09
Station 104+499.000	CUT	12.31	266.45	86740.55
	FILL	0.44	32.94	73030.03
Station 104+520.000	CUT	9.03	426.89	87167.44
	FILL	0.73	23.36	73053.4

NOTE : FILL VALUES ARE EXPANDED BY 40%

PLOT SCALE:

PLOT NAME:

REV. DATE:

ORIGINATOR:

FILE NAME: DB PROJECTS 1180100 DGN STH137 MISC.DGN
LEVELS ON = 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63CALICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71, U.S.H. 2 , Mainline"

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 104+560.000	CUT	17.97	81.02	87248.46
	FILL	0	2.2	73055.59
Station 104+566.000	CUT	13.79	31.76	87280.22
	FILL	0	0	73055.59
Station 104+568.000	CUT	6.08	317.93	87598.15
	FILL	1.82	29.09	73084.68
Station 104+600.000	CUT	4.57	133.11	87731.26
	FILL	10.27	151.12	73235.8
Station 104+625.000	CUT	2.83	55.46	87786.72
	FILL	3.17	100.78	73336.58
Station 104+640.000	CUT	2.37	104.01	87890.72
	FILL	4.55	154.36	73490.94
Station 104+680.000	CUT	3.48	117.08	88007.81
	FILL	3.14	153.8	73644.73
Station 104+720.000	CUT	4.38	157.26	88165.07
	FILL	4.34	149.57	73794.3
Station 104+760.000	CUT	5.8	203.54	88368.61
	FILL	2.47	136.31	73930.61
Station 104+800.000	CUT	9.38	303.57	88672.19
	FILL	2.47	98.92	74029.53
Station 104+840.000	CUT	17.17	106.22	88778.4
	FILL	0	9.89	74039.41
Station 104+848.000	CUT	20.62	94.49	88872.89
	FILL	0	0	74039.41
Station 104+853.000	CUT	18.13	523.2	89396.09
	FILL	2.09	28.22	74067.64
Station 104+880.000	CUT	13.41	449.41	89845.5
	FILL	14.74	239.89	74307.53
Station 104+908.500	CUT	12.48	148.84	89994.35
	FILL	1.98	96.15	74403.68
Station 104+920.000	CUT	7.47	399.08	90393.43
	FILL	0	39.58	74443.25
Station 104+960.000	CUT	5.7	263.5	90656.93
	FILL	0	0	74443.25
Station 105+000.000	CUT	5.3	219.96	90876.88
	FILL	0	0	74443.25
Station 105+040.000	CUT	6.19	229.77	91106.65
	FILL	0	0	74443.25
Station 105+080.000	CUT	3.74	198.56	91305.21
	FILL	0	0	74443.25
Station 105+120.000	CUT	3.43	143.23	91448.44
	FILL	0	0	74443.25
Station 105+160.000	CUT	3.28	134.13	91582.57
	FILL	0	0	74443.25
Station 105+200.000	CUT	3.64	138.43	91721
	FILL	0	0	74443.25
Station 105+240.000	CUT	0.33	79.35	91800.35
	FILL	0	0	74443.25
Station 105+280.000	CUT	2.33	53.17	91853.52
	FILL	0.68	13.68	74456.93
Station 105+320.000		END		

NOTE : FILL VALUES ARE EXPANDED BY 40%

INO - STH 13

SCALE: 1:

HWY: USH 2

COUNTY: BAYFIELD

STATE PROJECT NO: 1180-17-71

SHEET NO: 9.7



WISDOT: MSHT20

CAICE Visual Roads Design System
 "EarthWork Report : Project 1180-17-71, Hnath Rd. North, LT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 19+854.000	CUT	0.2		
	FILL	0		
Station 19+880.000	CUT	1.87	26.89	26.89
	FILL	0.67	8.73	8.73
Station 19+900.000	CUT	0	18.66	45.55
	FILL	1.95	26.18	34.92
Station 19+920.000	CUT	0	0.01	45.57
	FILL	11.39	133.38	168.29
Station 19+940.000	CUT	0	0.01	45.58
	FILL	23.11	345.03	513.32
Station 19+960.000	CUT	0	0	45.58
	FILL	23.59	466.98	980.3
Station 19+980.000	CUT	0	0	45.58
	FILL	0	235.86	1216.16
Station 19+989.000	CUT	0	0	45.58
	FILL	0	0	1216.16

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
 "EarthWork Report : Project 1180-17-71, Hnath Rd. South, RT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 30+020.000	CUT	0		
	FILL	0		
Station 30+030.000	CUT	1.35	6.76	6.76
	FILL	10.2	50.99	50.99
Station 30+040.000	CUT	1.59	14.7	21.46
	FILL	9.35	97.73	148.72
Station 30+060.000	CUT	1.05	26.37	47.83
	FILL	5.78	151.25	299.97
Station 30+080.000	CUT	4.06	51.03	98.86
	FILL	0.45	62.29	362.26
Station 30+090.000	CUT	1.87	29.63	128.49
	FILL	0.19	3.24	365.5
Station 30+099.000	CUT	1.49	15.11	143.59
	FILL	0	0.87	366.37

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

CAICE Visual Roads Design System
 "EarthWork Report : Project ID * 1180-17-71, Colby Rd., RT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 69+820.000	CUT	1.95		
	FILL	3.53		
Station 69+840.000	CUT	5.93	78.76	78.76
	FILL	1.11	46.4	46.4
Station 69+860.000	CUT	2.95	88.75	167.51
	FILL	0.91	20.18	66.58
Station 69+880.000	CUT	2.81	57.57	225.08
	FILL	3.71	46.19	112.77
Station 69+900.000	CUT	2.82	56.24	281.32
	FILL	7.84	115.53	228.31
Station 69+920.000	CUT	0.08	28.94	310.26
	FILL	10.29	181.27	409.57
Station 69+940.000	CUT	0.01	0.87	311.13
	FILL	8.8	190.83	600.41
Station 69+960.000	CUT	0	0.09	311.22
	FILL	12.26	210.62	811.02
Station 69+980.000	CUT	0	0	311.22
	FILL	0	122.64	933.66

NOTE : FILL VALUES ARE EXPANDED BY 40 %.

FILE NAME: D8 PROJECT'S 11801700 DGN STH137 MISC.DGN
LEVELS ON - 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63

CAICE Visual Roads Design System
"EarthWork Report: Project * 1180-17-71, Puylcart Rd."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 19+560.000	CUT	5.83		
	FILL	1.06		
Station 19+580.000	CUT	0.3	61.3	61.3
	FILL	21.46	225.18	225.18
Station 19+600.000	CUT	0	3.01	64.32
	FILL	45.95	674.09	899.27
Station 19+620.000	CUT	0	0	64.32
	FILL	52.69	986.4	1885.66
Station 19+640.000	CUT	0.6	5.95	70.27
	FILL	59.05	1117.4	3003.06
Station 19+660.000	CUT	0	5.95	76.23
	FILL	54.45	1135	4138.06
Station 19+680.000	CUT	4.11	41.05	117.28
	FILL	21.13	755.79	4893.85
Station 19+700.000	CUT	9.54	136.46	253.73
	FILL	5.49	266.21	5160.06
Station 19+720.000	CUT	4.47	140.15	393.88
	FILL	0.16	56.45	5216.51
Station 19+740.000	CUT	1.96	64.3	458.19
	FILL	14.22	143.78	5360.29
Station 19+760.000	CUT	1.95	39.1	497.29
	FILL	4.76	189.87	5550.17
Station 19+780.000	CUT	1.24	31.99	529.28
	FILL	9.84	146.05	5696.22
Station 19+800.000	CUT	0.11	13.51	542.78
	FILL	3.7	135.42	5831.64
Station 19+820.000	CUT	3.75	38.59	581.37
	FILL	0.49	41.9	5873.53
Station 19+840.000	CUT	1.42	51.7	633.07
	FILL	0.23	7.15	5880.69
Station 19+860.000	CUT	1.68	31.01	664.08
	FILL	4.69	49.13	5929.82
Station 19+880.000	CUT	0.83	25.12	689.19
	FILL	12.87	175.55	6105.37
Station 19+900.000	CUT	0	8.29	697.48
	FILL	31.52	443.92	6549.29
Station 19+920.000	CUT	0	0	697.48
	FILL	40.68	722.06	7271.36
Station 19+940.000	CUT	0	0	697.48
	FILL	43.07	837.58	8108.94
Station 19+960.000	CUT	0	0	697.48
	FILL	51.81	948.88	9057.82
Station 19+980.000	CUT	0	0	697.48
	FILL	29.72	815.33	9873.16

NOTE : FILL VALUES ARE EXPANDED BY 30 %.

CAICE Visual Roads Design
"EarthWork Report : Project ID * 1180-17-71, Fish Creek Rd., LT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 40+040.000	CUT	0		
	FILL	42.06		
Station 40+060.000	CUT	0	0	0
	FILL	44	860.56	860.56
Station 40+080.000	CUT	0	0	0
	FILL	50.19	941.87	1802.43
Station 40+100.000	CUT	0	0	0
	FILL	41.13	913.23	2715.66
Station 40+120.000	CUT	0	0	0
	FILL	32.15	732.84	3448.49
Station 40+140.000	CUT	0	0	0
	FILL	24.71	568.62	4017.12
Station 40+160.000	CUT	0	0	0
	FILL	10.57	352.82	4369.93
Station 40+180.000	CUT	1.63	16.33	16.33
	FILL	0	105.71	4475.65

NOTE : FILL VALUES ARE EXPANDED BY 25 %.

CAICE Visual Roads Design System
"EarthWork Report : Project 1180-17-71, STH 137 RT."

	Area Type	Area	Inc.Vol.	Cum.Vol.
Station 60+010.000	CUT	0		
	FILL	0		
Station 60+020.000	CUT	21.9	109.49	109.49
	FILL	1.18	5.9	5.9
Station 60+040.000	CUT	133.13	1550.28	1659.78
	FILL	0	11.8	17.7
Station 60+055.000	CUT	4.86	1034.95	2694.72
	FILL	16.86	126.42	144.12
Station 60+060.000	CUT	42.73	118.98	2813.7
	FILL	0	42.14	186.26
Station 60+070.000	CUT	82.39	625.59	3439.29
	FILL	0	0	186.26
Station 60+080.000	CUT	79.47	809.32	4248.61
	FILL	0.42	2.1	188.36
Station 60+093.000	CUT	45.35	811.36	5059.97
	FILL	0.51	6.06	194.42
Station 60+110.000	CUT	57.6	875.09	5935.06
	FILL	0	4.36	198.78
Station 60+120.000	CUT	41.65	496.24	6431.29
	FILL	0	0	198.78
Station 60+129.000	CUT	29.53	320.3	6751.6
	FILL	0.59	2.66	201.44
Station 60+145.000	CUT	0	236.26	6987.85
	FILL	0	4.74	206.18
Station 60+158.000	CUT	0	0	6987.85
	FILL	0.21	1.39	207.57

NOTE : FILL VALUES ARE EXPANDED BY 30 %.