Earthwork Tabulations

SD100_ Madison to Maple - Station 718+00 to 786+00

Station	EXCAVATION (excavated volumes)								EMBANKMENT (compacted volumes)					
	Topsoil		Excavation		Undercut		Unstable Excavation		Select Topping		Topsoil		Embankment	
	SQ FT	CU YD	SQ FT	CU YD	SQ FT	CU YD	SQ FT	CU YD	SQ FT	CU YD	SQ FT	CU YD	SQ FT	CU YD
71800	74.16		17.23		171.06		0.00		189.36		30.29		148.28	
		270.5		93.7		650.0		0.0		701.4		109.0		543.5
71900	71.92		33.35		179.96		0.00		189.42		28.55		145.19	
		263.5		110.8		658.6		0.0		701.6		106.1		526.1
72000	70.36		26.49		175.71		0.00		189.42		28.74		138.91	
		250.7		102.9		612.1		0.0		701.6		100.8		511.8
72100	65.04		29.09		154.85		0.00		189.42		25.69		137.46	
		241.2		88.3		576.5		0.0		701.6		95.6		536.1
72200	65.20		18.58		156.44		0.00		189.42		25.96		152.04	
		245.9		84.8		514.3		0.0		701.6		100.5		605.7
72300	67.61		27.20		121.26		0.00		189.42		28.32		175.06	
		253.1		259.1		518.0		0.0		701.6		111.0		621.9
72400	69.08		112.69		158.47		0.00		189.42		31.62		160.77	
		267.1		497.7		462.2		0.0		701.6		118.1		600.6
72500	75.15		156.09		91.12		0.00		189.42		32.18		163.58	
		274.5		422.8		383.4		0.0		766.5		90.6		459.5
72600	73.07		72.21		115.94		0.00		224.51		16.76		84.54	
		311.1		133.7		456.4		0.0		843.1		80.0		515.1
72700	94.93		0.00		130.49		0.00		230.78		26.46		193.62	
		351.5		210.5		651.3		0.0		854.7		97.6		722.2
72800	94.89		113.68		221.21		0.00		230.78		26.25		196.38	
		364.7		325.5		672.8		0.0		854.7		112.1		884.0
72900	102.05		62.09		142.08		0.00		230.78		34.28		280.96	
		381.2		115.0		273.3		0.0		854.7		121.8		1518.3
73000	103.78		0.00		5.49		0.00		230.78		31.47		538.94	
		399.7		0.0		10.2		0.0		854.7		164.6		3719.3
73100	112.08		0.00		0.00		0.00		230.78		57.39		1469.47	
		438.6		0.0		0.0		0.0		854.7		182.4		4084.8
73200	124.79		0.00		0.00		0.00		230.78		41.09		736.30	
		413.2		0.0		0.0		0.0		854.7		128.8		1956.5
73300	98.36		0.00		0.00		0.00		230.78		28.44		320.20	
		370.8		1396.9		427.2		0.0		854.7		110.6		608.0
73400	101.85		754.30		230.67		0.00		230.78		31.28		8.14	
		419.3		5880.7		854.4		0.0		854.7		164.6		30.1
73500	124.55		2421.29		230.70		0.00		230.78		57.63		8.14	
		473.3		11020.5		854.4		0.0		854.7		227.9		30.1
73600	131.01		3529.78		230.67		0.00		230.78		65.46		8.14	
		472.1		12794.0		854.4		0.0		854.7		225.9		30.1
73700	123.95		3378.99		230.69		0.00		230.78		56.52		8.14	
		438.6		10905.9		846.4		0.0		846.7		184.3		38.2
73800	112.88		2510.20		226.38		0.00		226.43		43.02		12.47	
		390.1		6896.6		769.9		0.0		770.1		146.1		107.7
73900	97.77		1213.95		189.36		0.00		189.42		35.89		45.71	
		351.5		2397.9		659.1		0.0		701.6		121.4		409.2
74000	92.06		80.93		166.55		0.00		189.42		29.65		175.25	
		372.2		149.9		308.4		0.0		701.6		140.8		1881.7
74100	108.93		0.00		0.00		0.00		189.42		46.40		840.85	
		447.3		0.0		0.0		0.0		701.6		226.4		7250.7
74200	132.62		0.00		0.00		0.00		189.42		75.84		3074.54	
		122.8		0.0		0.0		531.4		350.8		141.5		7375.1
74250	0.00		0.00		0.00		573.89		189.42		76.98		4890.52	
		0.0		0.0		0.0		1083.5		350.8		141.2		9902.8
74300	0.00		0.00		0.00		596.33		189.42		75.49		5804.49	
		0.0		0.0		0.0		2116.8		701.6		264.7		19618.6
74400	0.00		0.00		0.00		546.74		189.42		67.46		4789.58	
		0.0		0.0		0.0		996.0		350.8		120.0		8509.9
74450	0.00		0.00		0.00		528.93		189.42		62.11		4401.06	
		142.9		0.0		0.0		489.8		350.8		86.9		6680.8
74500	154.36		0.00		0.00		0.00		189.42		31.78		2814.22	
		596.3		294.9		0.0		0.0		701.6		207.6		8456.7
74600	167.62		159.23		0.00		0.00		189.42		80.34		1752.41	
		612.8		1240.9		97.7		0.0		701.6		305.4		3907.3
74700	163.30		510.86		52.77		0.00		189.42		84.58		357.55	
		598.3		4297.9		448.9		0.0		701.6		328.9		686.6
74800	159.77		1810.02		189.63		0.00		189.42		93.01		13.19	
		494.3		7491.1		701.8		0.0		701.6		261.5		48.6
74900	107.17		2235.15		189.36		0.00		189.42		48.18		13.04	
		441.5		11570.3		701.3		0.0		701.6		228.2		48.4
75000	131.23		4012.82		189.36		0.00		189.42		75.07		13.08	
		505.0		16433.4		701.3		0.0		701.6		300.5		48.4
75100	141.48		4861.23		189.36		0.00		189.42		87.21		13.08	
		504.0		15903.0		701.3		0.0		701.6		298.6		48.4
75200	130.70		3726.39		189.36		0.00		189.42		74.01		13.08	
		415.9		8505.9		701.3		0.0		701.6		202.5		48.4
75300	93.86		866.77		189.36		0.00		189.42		35.35		13.08	
		381.0		1605.1		350.7		0.0		701.6		158.9		3437.2
75400	111.89		0.00		0.00		0.00		189.42		50.45		1843.00	
		103.6		0.0		0.0		469.7		354.0		114.6		4742.0
75450	0.00		0.00		0.00		507.28		192.95		73.28		3278.37	
		0.0		0.0		0.0		967.5		366.6		135.5		6527.4
75500	0.00		0.00		0.00		537.65		202.96		73.07		3771.19	
		0.0		0.0		0.0		1983.5		771.1		261.3		13608.1
75600	0.00		0.00		0.00		533.44		213.44		68.04		3577.16	
		0.0		0.0		0.0		977.0		395.3		129.5		6269.7
75650	0.00		0.00		0.00		521.76		213.44		71.86		3194.08	
		116.6		0.0		0.0		483.1		395.3		121.2		5096.9
75700	125.91		0.00		0.00		0.00		213.44		59.08		2310.61	
		436.2		0.0		0.0		0.0		790.5		182.8		6679.6
75800	109.66		0.00		0.00		0.00		213.44		39.64		1296.36	
		378.9		0.0		105.5		0.0		790.5		119.2		2871.9
75900	94.92		0.00		56.95		0.00		213.44		24.75		254.48	
		454.8		781.5		485.6		0.0		1168.1		102.4		633.5
76000	150.68		422.01		205.30		0.00		417.33		30.56		87.59	
		448.8		2048.9		775.3		0.0		1168.1		97.6		186.7
76100	91.68		684.41		213.36		0.00		213.42		22.13		13.22	
		352.6		3561.7		790.2		0.0		790.4		94.3		44.4
76200	98.70		1238.90		213.36		0.00		213.42		28.77		10.76	
		375.4		5302.1		790.2		0.0		790.4		119.5		39.9
76300	103.99		1624.22		213.36		0.00		213.42		35.74		10.76	
		391.0		6570.7		790.2		0.0		790.4		140.3		39.9
76400	107.13		1923.94		213.36		0.00		213.42		40.02		10.76	
		400.5		7411.6		789.2		0.0		789.4		152.0		39.9
76500	109.12		2078.35		212.83		0.00		212.88		42.04		10.76	
		407.9		8287.5		751.2		0.0		751.4		182.4		39.9
76600	111.16		2396.92		192.83		0.00		192.88		56.48		10.76	
		419.6		9407.3		707.8		0.0		708.0		208.4		44.4
76700	115.43		2683.00		189.36		0.00		189.42		56.05		13.19	
		423.0		9499.6		701.3		0.0		701.6		201.9		48.9
76800	112.99		2446.81		189.36		0.00		189.42		52.95		13.19	
		407.6		8189.7		701.3		0.0		701.6		183.0		48.9
76900	107.12		1975.65		189.36		0.00		189.42		45.86		13.19	
		379.4		6563.9		701.3		0.0		701.6		149.9		48.9
77000	97.75		1568.88		189.36		0.00		189.42		35.11		13.19	
		334.3		3949.0		701.3		0.0		701.6		108.5		48.9
77100	82.75		563.56		189.36		0.00		189.42		23.48		13.19	
		325.4		1132.6		596.7		0.0		701.6		102.7		407.5
77200	92.96		48.03		132.88		0.00		189.42		31.99		206.84	
		172.1		88.9		246.1		811.2		701.6		137.4		3401.7
77300	0.00		0.00		0.00		438.05		189.42		42.23		1630.08	
		0.0		0.0		0.0		1659.0		701.6		177.1		6955.4
77400	0.00		0.00		0.00		457.82		189.42		53.39		2125.83	0.0
		0.0		0.0		0.0		808.6		350.8		87.2		3309.7
77450	0.00		0.00		0.00		415.50		189.42		40.77		1448.69	
		80.4		65.9		105.2		384.7		350.8		62.4		1540.7
77500	86.82		71.21		113.61		0.00		189.42		26.67		215.22	
		345.4		3231.7		561.1		0.0		701.6		124.4		422.9
77600	99.71		1673.92		189.36		0.00		189.42		40.52		13.16	
		393.4		7839.7		701.3		0.0		701.6		175.1		48.7
77700	112.74		2559.53		189.36		0.00		189.42		54.02		13.16	
		424.1		9547.0		701.3		0.0		701.6		204.4		48.7
77800	116.29		2595.84		189.36		0.00		189.42		56.35		13.16	
		395.5		7090.6		724.1		0.0		724.3		153.8		44.4
77900	97.27		1233.08		201.63		0.00		201.70		26.70		10.81	
		365.3		2283.5		542.8		0.0		800.4		101.3		562.9
78000	99.98		0.00		91.46		0.00		230.50		28.01		293.13	
		185.1		0.0		169.4		936.8		854.2		163.0		6475.8
78100	0.00		0.00		0.00		505.85		230.78		60.00		3203.79	
		0.0		0.0		0.0		1946.4		854.7		217.7		14000.0
78200	0.00		0.00		0.00		545.22		230.78		57.57		4356.19	
		0.0		0.0		0.0		1015.8		427.4		107.6		7539.7
78250	0.00		0.00		0.00		551.84		230.78		58.63		3786.69	
		125.3		0.0		0.0		511.0		427.4		110.8		5754.5
78300	135.37		0.00		0.00		0.00		230.78		60.98		2428.22	
		469.6		0.0		76.2		0.0		853.1		188.8		7465.6
78400	118.21		0.00		41.15		0.00		229.91		40.97		1603.23	
		402.3		13.1		148.8		0.0		850.7		126.1		5733.8
78500	99.02		7.07		39.19		0.00		229.47		27.13		1493.01	
		304.8		13.1		75.9		0.0		815.4		68.0		3309.1
78600	65.56		0.00		1.78		0.00		210.82		9.57		293.91	
TOTAL:		**23,096**		**224,109**		**29,857**		**18,172**		**52,352**		**11,426**		**211,089**

Box Culvert excavations from Section E (CIP options only)					Large culverts		
		Structure Excavation	Box Culvert Undercut	Totals	Length	Diameter	Volume Displaced
Sta	size	CuYd	CuYd	CuYd	Ft	Inches	CuYd
742+91	12'x5'	372	465	837	214	60	156
745+00	12'x10'	133	370	503	536	72	561
755+24	8'x5'	196	327	523	240	84	342
			Total	1,863		Total	1,059

for profile sheets

Earthwork Balance - Hwy100 station 717+08 to station 860+00						
EXCAVATION			**EMBANKMENT**			
Topsoil	23,096	CY	Topsoil	11,426	CY	
			+40%	4,570		15,996 CY
Excavation	224,109	CY	Embankment	210,030	CY	
			+20%	42,006		252,036 CY
Undercut	29,857	CY	Select Topping	52,352	CY	
Unstable Excavation	18,172	CY	20%	10,470	CY	62,823 CY
Box Culvert Exc	1,863		Waste to Madison St			302 CY
Select Topping Borrow	62,823		Waste to Maple St			2,081 CY
Total	359,919	CY	Topsoil Waste			7,100 CY
			Waste			19,582 CY
			Total			359,919 CY
	Haul	908,349	CY STA			
			Total topsoil placement			23,096
			Total embankment for water			340,337 CY
			Water for embankment			3,403 Mgal

Earthwork Balance - Hwy100 from South of Madison St to Maple St without topsoil						
EXCAVATION			**EMBANKMENT**			
Excavation	224,109	CY	Embankment	210,030	CY	
Undercut	29,857	CY	+20%	42,006		252,036 CY
Unstable Excavation	18,172	CY	Select Topping	52,352	CY	
Box Culvert Exc	1,863	CY	20%	10,470	CY	62,823 CY
Select Topping Borrow	62,823	CY	Waste to Madison St			302 CY
Total	336,824	CY	Waste to Madison St			2,081 CY
			Topsoil Waste			7,100 CY
			Waste			12,483 CY
			Total			336,824 CY

Haul = Excavation volume * distance from station to midpoint of balance length
Balance points are from the 3/12/14 RC earthwork runs

Project NH 0100(103)417; PCN 00KB
Hwy 100 from Madison Street to Maple Street

1/8/15

Earthwork Tabulations

Madison Street from 3/12/14 RC printout								
	EXCAVATION (excavated volumes)				EMBANKMENT (compacted volumes)			
Station	Topsoil		Excavation		Topsoil		Embankment	
	SQ FT	CU YD	SQ FT	CU YD	SQ FT	CU YD	SQ FT	CU YD
1939								
		0.0		120.0		0.0		142.0
2138								
		0.0						
2246								
		0.0		40.0		0.0		200.0
2445								
TOTAL:		**0.0**		**160.0**		**0.0**		**342.0**
								total haul

Earthwork Balance - Madison Street						
EXCAVATION			**EMBANKMENT**			
Excavation	160	CY	Embankment	342		
Out-of-Balance from Hwy100			+35%	120	462	CY
	302	CY	Total		462	CY
Total	462	CY				
	Haul	2,739	CY STA			

Madison haul is to center of stationing

Haul from SD100 is from average (ft) 800 from station 737+00 to 731+00 and 200' on Madison

End Area Volume Report

Report Created: 3/7/2014
Time: 12:34pm

Cross Section Set Name: Madison CL
Alignment Name: Madison CL
Input Grid Factor: 1.000000 **Note:** All units in this report are in feet, square feet and cubic yards unless specified otherwise.

	Station Quantities								Added Quantities						
	Cut				Fill				Cut			Fill			
Baseline Station	Factor	Area	Volume	Adjusted	Factor	Area	Volume	Adjusted	Factor	Volume	Adjusted	Factor	Volume	Adjusted	Mass Ordinate
19+39.16	1.00	29.42	0.00	0.00	1.00	0.12	0.00	0.00	1.00	0.00	0.00	1.00	0.00	0.00	0.00
19+50.00	1.00	26.88	11.30	11.30	1.00	0.20	0.06	0.06	1.00	0.00	0.00	1.00	0.00	0.00	11.24
19+75.00	1.00	21.12	22.22	22.22	1.00	0.33	0.25	0.25	1.00	0.00	0.00	1.00	0.00	0.00	33.21
20+00.00	1.00	19.67	18.88	18.88	1.00	0.36	0.32	0.32	1.00	0.00	0.00	1.00	0.00	0.00	51.77
20+25.00	1.00	19.46	18.12	18.12	1.00	0.48	0.39	0.39	1.00	0.00	0.00	1.00	0.00	0.00	69.50
20+50.00	1.00	21.11	18.78	18.78	1.00	0.42	0.41	0.41	1.00	0.00	0.00	1.00	0.00	0.00	87.87
20+75.00	1.00	21.18	19.58	19.58	1.00	58.46	27.26	27.26	1.00	0.00	0.00	1.00	0.00	0.00	80.19
20+94.52															0.00
21+00.00	1.00	0.00	9.81	9.81	1.00	184.58	112.52	112.52	1.00	0.00	0.00	1.00	0.00	0.00	-22.52
21+00.13	1.00	0.00	0.00	0.00	1.00	184.63	0.88	0.88	1.00	0.00	0.00	1.00	0.00	0.00	-23.40
Grand Total:			118.69	118.69			142.09	142.09		0.00	0.00		0.00	0.00	

End Area Volume Report

Report Created: 3/7/2014
Time: 12:35pm

Cross Section Set Name: Madison CL
Alignment Name: Madison CL
Input Grid Factor: 1.000000 **Note:** All units in this report are in feet, square feet and cubic yards unless specified otherwise.

	Station Quantities								Added Quantities						
	Cut				Fill				Cut			Fill			
Baseline Station	Factor	Area	Volume	Adjusted	Factor	Area	Volume	Adjusted	Factor	Volume	Adjusted	Factor	Volume	Adjusted	Mass Ordinate
22+84.87	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0.00	0.00	1.00	0.00	0.00	0.00
23+00.00	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0.00	0.00	1.00	0.00	0.00	0.00
23+25.00	1.00	0.00	0.00	0.00	1.00	96.23	44.55	44.55	1.00	0.00	0.00	1.00	0.00	0.00	-44.55
23+50.00	1.00	0.00	0.00	0.00	1.00	72.86	78.29	78.29	1.00	0.00	0.00	1.00	0.00	0.00	-122.84
23+75.00	1.00	0.00	0.00	0.00	1.00	36.51	50.63	50.63	1.00	0.00	0.00	1.00	0.00	0.00	-173.47
24+00.00	1.00	7.97	3.69	3.69	1.00	2.80	18.20	18.20	1.00	0.00	0.00	1.00	0.00	0.00	-187.98
24+25.00	1.00	19.77	12.84	12.84	1.00	0.79	1.66	1.66	1.00	0.00	0.00	1.00	0.00	0.00	-176.80
24+45.08	1.00	29.04	18.15	18.15	1.00	0.10	0.33	0.33	1.00	0.00	0.00	1.00	0.00	0.00	-158.99
Grand Total:			34.68	34.68			193.66	193.66		0.00	0.00		0.00	0.00	

Project NH 0100(103)417; PCN 00KB
Hwy 100 from Madison Street to Maple Street

1/8/15

Earthwork Tabulations

Maple Street from 3/12/14 RC printout								
	EXCAVATION (excavated volumes)				EMBANKMENT (compacted volumes)			
Station	Topsoil		Excavation		Topsoil		Embankment	
	SQ FT	CU YD	SQ FT	CU YD	SQ FT	CU YD	SQ FT	CU YD
4261								
				700.0				21.0
4546								
4650								
				20.0		0.0		2220.0
4934								
TOTAL:		**0.0**		**720.0**		**0.0**		**2241.0**
								total haul

Earthwork Balance - Maple Street						
EXCAVATION			**EMBANKMENT**			
Excavation	720	CY	Embankment	2241		
Out-of-Balance from Hwy100			+25%	560	2,801	CY
Total	2,081	CY	Total		2,801	CY
	Haul	25,260	CY STA			

Maple haul is to center of stationing
Haul from SD100 is from average (ft) 1100 (station 777+00 to 786+00 and 200' on Maple St)

End Area Volume Report

Report Created: 3/7/2014
Time: 12:36pm

Cross Section Set Name: Maple CL
Alignment Name: Maple CL
Input Grid Factor: 1.000000 **Note:** All units in this report are in feet, square feet and cubic yards unless specified otherwise.

	Station Quantities								Added Quantities						
	Cut				Fill				Cut			Fill			
Baseline Station	Factor	Area	Volume	Adjusted	Factor	Area	Volume	Adjusted	Factor	Volume	Adjusted	Factor	Volume	Adjusted	Mass Ordinate
42+61.65	1.00	19.23	0.00	0.00	1.00	0.20	0.00	0.00	1.00	0.00	0.00	1.00	0.00	0.00	0.00
42+75.00	1.00	19.09	9.48	9.48	1.00	0.39	0.14	0.14	1.00	0.00	0.00	1.00	0.00	0.00	9.33
43+00.00	1.00	30.87	22.80	22.80	1.00	2.05	1.10	1.10	1.00	0.00	0.00	1.00	0.00	0.00	31.04
43+25.00	1.00	40.54	32.03	32.03	1.00	3.68	2.58	2.58	1.00	0.00	0.00	1.00	0.00	0.00	60.48
43+50.00	1.00	64.83	48.78	48.78	1.00	3.50	3.32	3.32	1.00	0.00	0.00	1.00	0.00	0.00	105.94
43+75.00	1.00	82.05	68.00	68.00	1.00	3.38	3.18	3.18	1.00	0.00	0.00	1.00	0.00	0.00	170.76
44+00.00	1.00	108.25	88.10	88.10	1.00	0.70	1.89	1.89	1.00	0.00	0.00	1.00	0.00	0.00	256.97
44+25.00	1.00	120.81	106.04	106.04	1.00	0.92	0.75	0.75	1.00	0.00	0.00	1.00	0.00	0.00	362.26
44+50.00	1.00	123.13	112.93	112.93	1.00	0.84	0.81	0.81	1.00	0.00	0.00	1.00	0.00	0.00	474.38
44+75.00	1.00	104.44	105.36	105.36	1.00	2.60	1.59	1.59	1.00	0.00	0.00	1.00	0.00	0.00	578.14
45+00.00	1.00	81.46	86.06	86.06	1.00	5.96	3.96	3.96	1.00	0.00	0.00	1.00	0.00	0.00	660.24
45+13.36	1.00	0.00	20.86	20.86	1.00	0.00	1.46	1.46	1.00	0.00	0.00	1.00	0.00	0.00	679.65
Grand Total:			700.45	700.45			20.80	20.80		0.00	0.00		0.00	0.00	

End Area Volume Report

Report Created: 3/7/2014
Time: 12:37pm

Cross Section Set Name: Maple CL
Alignment Name: Maple CL
Input Grid Factor: 1.000000 **Note:** All units in this report are in feet, square feet and cubic yards unless specified otherwise.

	Station Quantities								Added Quantities						
	Cut				Fill				Cut			Fill			
Baseline Station	Factor	Area	Volume	Adjusted	Factor	Area	Volume	Adjusted	Factor	Volume	Adjusted	Factor	Volume	Adjusted	Mass Ordinate
46+83.56	1.00	0.00	0.00	0.00	1.00	876.53	0.00	0.00	1.00	0.00	0.00	1.00	0.00	0.00	0.00
47+00.00	1.00	0.00	0.00	0.00	1.00	729.15	509.02	509.02	1.00	0.00	0.00	1.00	0.00	0.00	-509.02
47+25.00	1.00	0.00	0.00	0.00	1.00	469.32	554.85	554.85	1.00	0.00	0.00	1.00	0.00	0.00	-1063.87
47+50.00	1.00	0.00	0.00	0.00	1.00	384.82	395.43	395.43	1.00	0.00	0.00	1.00	0.00	0.00	-1459.30
47+75.00	1.00	0.00	0.00	0.00	1.00	305.87	319.76	319.76	1.00	0.00	0.00	1.00	0.00	0.00	-1779.07
48+00.00	1.00	0.00	0.00	0.00	1.00	190.30	229.71	229.71	1.00	0.00	0.00	1.00	0.00	0.00	-2008.78
48+25.00	1.00	0.00	0.00	0.00	1.00	84.97	127.44	127.44	1.00	0.00	0.00	1.00	0.00	0.00	-2136.21
48+50.00	1.00	0.00	0.00	0.00	1.00	38.01	56.93	56.93	1.00	0.00	0.00	1.00	0.00	0.00	-2193.15
48+75.00	1.00	2.21	1.03	1.03	1.00	6.43	20.57	20.57	1.00	0.00	0.00	1.00	0.00	0.00	-2212.69
49+00.00	1.00	8.18	4.83	4.83	1.00	2.42	4.06	4.06	1.00	0.00	0.00	1.00	0.00	0.00	-2211.93
49+25.00	1.00	13.21	9.90	9.90	1.00	1.19	1.67	1.67	1.00	0.00	0.00	1.00	0.00	0.00	-2203.70
49+33.60	1.00	14.85	4.46	4.46	1.00	0.83	0.32	0.32	1.00	0.00	0.00	1.00	0.00	0.00	-2199.56
Grand Total:			20.21	20.21			2219.77	2219.77		0.00	0.00		0.00	0.00	