

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2007 -- September 30, 2008**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST	PHASED CONST.
<b>CONCRETE SLAB CONTINUOUS TYPE BRIDGES (TYPE 110)</b>															
12258 000	BRO-7048(13)	OFF	C004813425	110	112.08	30.33	3,399.39				\$292,325.20	\$52,545.25	\$239,779.95	\$70.54	N
12379 000	BRO-7012(25)	OFF	C001204805	110	122.44	30.33	3,713.61				\$417,560.65	\$109,931.40	\$307,629.25	\$82.84	N
12730A 000	STR-79-2(1011)	SHS	S079 03977	110	102.00	42.67	4,352.34				\$486,424.80	\$76,740.00	\$409,684.80	\$94.13	N
12747 000	BRO-7064(14)	OFF	C006410940	110	122.00	30.34	3,701.48				\$652,702.76	\$285,975.46	\$366,727.30	\$99.08	N
12763 000	BR-3358(3)	OFF	C001302210	110	112.31	30.33	3,406.36				\$380,434.62	\$67,771.29	\$312,663.33	\$91.79	N
22064 000	BRO-7028(46)	OFF	C002802710P	110	63.45	30.33	1,924.44				\$429,285.80	\$94,034.80	\$335,251.00	\$174.21	N
31666 000	BRO-7020(20)	OFF	C002014210	110	92.00	30.33	2,790.36				\$272,854.00	\$45,474.00	\$227,380.00	\$81.49	N
32008 000	BRO-7090(13)	OFF	C009003515	110	122.08	30.33	3,702.69				\$328,999.60	\$46,317.50	\$282,682.10	\$76.35	N
32009 000	BRO-7090(14)	OFF	C009003520	110	142.12	30.33	4,310.50				\$364,926.15	\$60,730.00	\$304,196.15	\$70.57	N
42295 000	NH-6-4(121)	NHS	S006 19604	110	92.00	48.67	4,477.64				\$518,405.82	\$106,651.50	\$411,754.32	\$91.96	Y
70933 000	BRO-7033(32)	OFF	C003315510	110	77.00	30.33	2,335.41				\$227,777.90	\$25,980.00	\$201,797.90	\$86.41	N
	<b>Total</b>						33,636.57						\$2,987,791.78		
	<b>Total (Phased)</b>						4,477.64						\$411,754.32		
	<b>Average Bridge Length</b>				106.75										
	<b>Average Bridge Length (Phased)</b>				92.00										
	<b>Maximum Square Foot Cost</b>				\$174.21										
	<b>Maximum Square Foot Cost (Phased)</b>				\$91.96										
	<b>Minimum Square Foot Cost</b>				\$70.54										
	<b>Minimum Square Foot Cost (Phased)</b>				\$91.96										
	<b>Average Cost per Square Foot</b>				\$88.83		CALL	\$89							
	<b>Average Cost per Square Foot (Phased)</b>				\$91.96		CALL	\$92							
	<b>Average Cost per Square Meter</b>				\$956.11		CALL	\$956							
	<b>Average Cost per Square Meter (Phased)</b>				\$989.83		CALL	\$990							

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<b>PRESTRESSED CONCRETE I BEAM BRIDGES (TYPE 210)</b>															
12461 000	NH-80-9(834)	INTR	S080 41673	210	293.83	32.33	9,499.52				\$1,246,056.70	\$253,317.18	\$992,739.52	\$104.50	N
12465 000	NH-80-9(838)	INTR	S080 41341	210	259.06	32.33	8,375.41				\$965,762.36	\$195,496.50	\$770,265.86	\$91.97	N
12466 000	NH-80-9(839)	INTR	S080 41238	210	254.74	42.67	10,869.76				\$1,104,247.58	\$89,209.30	\$1,015,038.28	\$93.38	N
22131 000	NH-80-9(888)	INTR	S080 45461	210	184.00	40.50	7,452.00				\$1,341,010.90	\$135,451.29	\$1,205,559.61	\$161.78	Y
50816 000	S-71-2(1005)	NHS	S071 01650	210	186.02	92.67	17,238.47				\$1,879,967.80	\$257,805.50	\$1,622,162.30	\$94.10	N
50816 000	S-71-2(1005)	NHS	S071 01668L	210	222.00	41.67	9,250.74				\$1,087,707.15	\$83,241.00	\$1,004,466.15	\$108.58	N
50816 000	S-71-2(1005)	NHS	S071 01668R	210	222.00	41.67	9,250.74				\$1,087,707.15	\$83,241.00	\$1,004,466.15	\$108.58	N
50816 000	S-71-2(1005)	NHS	S071 01761L	210	187.01	41.67	7,792.71				\$985,760.47	\$97,472.05	\$888,288.42	\$113.99	N
50816 000	S-71-2(1005)	NHS	S071 01761R	210	187.01	41.67	7,792.71				\$985,760.47	\$97,472.05	\$888,288.42	\$113.99	N
60856 000	S-80-3(1039)	INTR	S080 16453	210	255.00	58.67	14,960.85				\$1,431,589.00	\$135,673.00	\$1,295,916.00	\$86.62	Y
	<b>Total</b>						<b>80,070.06</b>						<b>\$8,185,715.09</b>		
	<b>Total (Phased)</b>						<b>22,412.85</b>						<b>\$2,501,475.61</b>		
	<b>Average Bridge Length</b>				<b>226.46</b>										
	<b>Average Bridge Length (Phased)</b>				<b>254.87</b>										
	<b>Maximum Square Foot Cost</b>				<b>\$113.99</b>										
	<b>Maximum Square Foot Cost (Phased)</b>				<b>\$161.78</b>										
	<b>Minimum Square Foot Cost</b>				<b>\$91.97</b>										
	<b>Minimum Square Foot Cost (Phased)</b>				<b>\$86.62</b>										
	<b>Average Cost per Square Foot</b>				<b>\$102.23</b>		<b>CALL</b>	<b>\$102</b>							
	<b>Average Cost per Square Foot (Phased)</b>				<b>\$111.61</b>		<b>CALL</b>	<b>\$112</b>							
	<b>Average Cost per Square Meter</b>				<b>\$1,100.42</b>		<b>CALL</b>	<b>\$1,100</b>							
	<b>Average Cost per Square Meter (Phased)</b>				<b>\$1,201.35</b>		<b>CALL</b>	<b>\$1,201</b>							

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CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST	PHASED CONST.
<b>PRESTRESSED CONCRETE TWIN TEE (TYPE 220)</b>															
60954 000	BR-1480(6)	OFF	C005626805	220	128.50	32.33	4,154.41				\$387,989.90	\$31,107.40	\$356,882.50	\$85.90	N
61290 000	BR-1480(10)	OFF	C0E5610305	220	128.50	32.34	4,155.69				\$390,202.35	\$14,942.05	\$375,260.30	\$90.30	N
	<b>Total</b>						<b>8,310.10</b>						<b>\$732,142.80</b>		
	<b>Average Bridge Length</b>				<b>128.50</b>										
	<b>Maximum Square Foot Cost</b>				<b>\$90.30</b>										
	<b>Minimum Square Foot Cost</b>				<b>\$85.90</b>										
	<b>Average Cost per Square Foot</b>				<b>\$88.10</b>		<b>CALL</b>	<b>\$88</b>							
	<b>Average Cost per Square Meter</b>				<b>\$948.33</b>		<b>CALL</b>	<b>\$948</b>							

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<b>PRESTRESSED CONCRETE DECK UNITS (TYPE 230)</b>															
61181 000	BR-1755(11)	OFF	C000500305	230	158.92	30.34	4,821.63				\$428,071.55	\$68,970.00	\$359,101.55	\$74.48	N
70897 000	BR-1525(6)	OFF	C007310505	230	77.51	30.33	2,350.88				\$445,619.24	\$137,105.96	\$308,513.28	\$131.23	N
70998 000	BR-1820(5)	OFF	C004214210	230	55.00	30.33	1,668.15				\$237,033.01	\$46,913.01	\$190,120.00	\$113.97	N
71036 000	BR-1525(7)	OFF	C003200305P	230	134.50	30.33	4,079.39				\$468,755.44	\$67,262.72	\$401,492.72	\$98.42	N
	<b>Total</b>						<b>12,920.05</b>						<b>\$1,259,227.54</b>		
	<b>Average Bridge Length</b>				<b>106.48</b>										
	<b>Maximum Square Foot Cost</b>				<b>\$131.23</b>										
	<b>Minimum Square Foot Cost</b>				<b>\$74.48</b>										
	<b>Average Cost per Square Foot</b>				<b>\$97.46</b>		<b>CALL</b>	<b>\$97</b>							
	<b>Average Cost per Square Meter</b>				<b>\$1,049.08</b>		<b>CALL</b>	<b>\$1,049</b>							

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<b>STEEL GIRDER ROLLED BEAM BRIDGES (TYPE 360)</b>															
12678 000	BRO-7067(17)	OFF	C006703905P	360	182.50	30.33	5,535.23				\$801,675.34	\$148,645.34	\$653,030.00	\$117.98	N
31382 000	NH-30-5(125)	NHS	S030 37847	360	356.00	85.83	30,555.48				\$8,626,715.60	\$2,003,706.20	\$6,623,009.40	\$216.75	N
42275 000	BR-2395(4)	OFF	C006513325	360	230.00	30.33	6,975.90				\$810,288.55	\$56,693.25	\$753,595.30	\$108.03	N
	<b>Total</b>						<b>43,066.61</b>						<b>\$8,029,634.70</b>		
	<b>Average Bridge Length</b>				<b>256.17</b>										
	<b>Maximum Square Foot Cost</b>				<b>\$216.75</b>										
	<b>Minimum Square Foot Cost</b>				<b>\$108.03</b>										
	<b>Average Cost per Square Foot</b>				<b>\$186.45</b>		<b>CALL</b>	<b>\$186</b>							
	<b>Average Cost per Square Meter</b>				<b>\$2,006.90</b>		<b>CALL</b>	<b>\$2,007</b>							

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<b>STEEL GIRDER WELDED PLATE BRIDGE (TYPE 370)</b>															
31762 000	BRO-7026(18)	OFF	C002622515	370	102.00	30.33	3,093.66				\$424,298.50	\$37,281.50	\$387,017.00	\$125.10	N
61336 000	IM-80-4(131)	INTR	S080 22249	370	290.38	58.67	17,036.59				\$2,590,442.70	\$115,115.20	\$2,475,327.50	\$145.29	Y
	<b>Total</b>						3,093.66						\$387,017.00		
	<b>Total (Phased)</b>						17,036.59						\$2,475,327.50		
	<b>Average Bridge Length</b>				102.00										
	<b>Average Bridge Length (Phased)</b>				290.38										
	<b>Maximum Square Foot Cost</b>				\$125.10										
	<b>Maximum Square Foot Cost (Phased)</b>				\$145.29										
	<b>Minimum Square Foot Cost</b>				\$125.10										
	<b>Minimum Square Foot Cost (Phased)</b>				\$145.29										
	<b>Average Cost per Square Foot</b>				\$125.10		CALL	\$125							
	<b>Average Cost per Square Foot (Phased)</b>				\$145.29		CALL	\$145							
	<b>Average Cost per Square Meter</b>				\$1,346.57		CALL	\$1,347							
	<b>Average Cost per Square Meter (Phased)</b>				\$1,563.94		CALL	\$1,564							

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<b>CONCRETE SLAB CONTINUOUS TYPE BRIDGE - REPAIRS (TYPE 117)</b>															
51366 000	STR-26-1(1066)	NHS	S026 05259	117	24.00	42.33	1,015.92	24.00	42.33	1,015.92	\$144,980.44	\$4,060.20	\$140,920.24	\$138.71	Y
	<b>Total (Phased)</b>						1,015.92						\$140,920.24		
	<b>Average Bridge Length (Phased)</b>				24.00										
	<b>Maximum Square Foot Cost (Phased)</b>				\$138.71										
	<b>Minimum Square Foot Cost (Phased)</b>				\$138.71										
	<b>Average Cost per Square Foot (Phased)</b>				\$138.71		CALL	\$139							
	<b>Average Cost per Square Meter (Phased)</b>				\$1,493.08		CALL	\$1,493							

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<b>PRESTRESSED CONCRETE I BEAM BRIDGES - WIDENING (TYPE 212)</b>															
22068 000	NH-680-9(877)	INTR	S680 00083	212	209.02	72.67	15,189.48	209.02	63.38	13,247.69	\$329,357.62	\$25,765.18	\$303,592.43	\$19.99	N
	<b>Total</b>						15,189.48						\$303,592.43		
	<b>Average Bridge Length</b>				209.02										
	<b>Maximum Square Foot Cost</b>				\$19.99										
	<b>Minimum Square Foot Cost</b>				\$19.99										
	<b>Average Cost per Square Foot</b>				\$19.99		CALL	\$20							
	<b>Average Cost per Square Meter</b>				\$215.14		CALL	\$215							

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<b>PRESTRESSED CONCRETE I BEAM BRIDGES - WIDEN &amp; REHAB (TYPE 216)</b>															
22068 000	NH-680-9(877)	INTR	S680 00184	216	198.09	105.67	20,932.17	198.09	75.50	14,955.80	\$2,779,999.72	\$211,237.05	\$2,568,762.67	\$122.72	Y
	<b>Total (Phased)</b>						20,932.17						\$2,568,762.67		
	<b>Average Bridge Length (Phased)</b>				198.09										
	<b>Maximum Square Foot Cost (Phased)</b>				\$122.72										
	<b>Minimum Square Foot Cost (Phased)</b>				\$122.72										
	<b>Average Cost per Square Foot (Phased)</b>				\$122.72		CALL	\$123							
	<b>Average Cost per Square Meter (Phased)</b>				\$1,320.93		CALL	\$1,321							

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<b>PRESTRESSED CONCRETE TWIN TEE - REPAIRS (TYPE 227)</b>															
51318 000	STR-L17F(1008)	SHS	SL17F 00179	227	121.67	42.83	5,211.13	121.67	42.83	5,211.13	\$189,417.30	\$48,970.80	\$140,446.50	\$26.95	Y
	<b>Total (Phased)</b>						5,211.13						\$140,446.50		
	<b>Average Bridge Length (Phased)</b>				121.67										
	<b>Maximum Square Foot Cost (Phased)</b>				\$26.95										
	<b>Minimum Square Foot Cost (Phased)</b>				\$26.95										
	<b>Average Cost per Square Foot (Phased)</b>				\$26.95		CALL	\$27							
	<b>Average Cost per Square Meter (Phased)</b>				\$290.10		CALL	\$290							

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<b>STEEL GIRDER ROLLED BEAM BRIDGES - WIDEN &amp; REDECK (TYPE 364)</b>															
22342 000	STR-75-2(1064)	NHS	S075 07234	364	177.71	34.67	6,161.21	177.71	33.67	5,983.50	\$664,555.74	\$235,971.06	\$428,584.68	\$69.56	Y
22342 000	STR-75-2(1064)	NHS	S075 07543L	364	332.71	34.67	11,535.06	332.71	33.42	11,119.17	\$1,042,900.25	\$355,725.50	\$687,174.75	\$59.57	Y
	<b>Total (Phased)</b>						<b>17,696.26</b>						<b>\$1,115,759.43</b>		
	<b>Average Bridge Length (Phased)</b>				<b>255.21</b>										
	<b>Maximum Square Foot Cost (Phased)</b>				<b>\$69.56</b>										
	<b>Minimum Square Foot Cost (Phased)</b>				<b>\$59.57</b>										
	<b>Average Cost per Square Foot (Phased)</b>				<b>\$63.05</b>		<b>CALL</b>	<b>\$63</b>							
	<b>Average Cost per Square Meter (Phased)</b>				<b>\$678.67</b>		<b>CALL</b>	<b>\$679</b>							

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<b>STEEL GIRDER ROLLED BEAM BRIDGES - REDECK (TYPE 365)</b>															
13005 000	STR-77-2(1070)	NHS	S077 09791	365	51.21	34.33	1,758.04	51.21	34.20	1,751.38	\$396,978.25	\$32,067.50	\$364,910.75	\$207.57	N
	<b>Total</b>						1,758.04						\$364,910.75		
	<b>Average Bridge Length</b>				51.21										
	<b>Maximum Square Foot Cost</b>				\$207.57										
	<b>Minimum Square Foot Cost</b>				\$207.57										
	<b>Average Cost per Square Foot</b>				\$207.57		CALL	\$208							
	<b>Average Cost per Square Meter</b>				\$2,234.23		CALL	\$2,234							

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<b>STEEL GIRDER ROLLED BEAM BRIDGES - REPAIRS (TYPE 367)</b>															
22342 000	STR-75-2(1064)	NHS	S075 07630L	367	1,546.00	42.20	65,241.20	1,546.00	42.20	65,241.20	\$176,835.26	\$14,453.54	\$162,381.72	\$2.49	Y
	<b>Total (Phased)</b>						65,241.20						\$162,381.72		
	<b>Average Bridge Length (Phased)</b>				1,546.00										
	<b>Maximum Square Foot Cost (Phased)</b>				\$2.49										
	<b>Minimum Square Foot Cost (Phased)</b>				\$2.49										
	<b>Average Cost per Square Foot (Phased)</b>				\$2.49		CALL	\$2							
	<b>Average Cost per Square Meter (Phased)</b>				\$26.79		CALL	\$27							

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**October 1, 2007 -- September 30, 2008**

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<b>STEEL GIRDER WELDED PLATE BRIDGE - REHAB (TYPE 371)</b>															
12834 000	STR-66-6(1010)	SHS	S066 09743	371	90.00	42.50	3,825.00	615.00	42.50	26,137.50	\$903,927.30	\$147,973.80	\$755,953.50	\$197.63	Y
	Total (Phased)						3,825.00						\$755,953.50		
	Average Bridge Length (Phased)				90.00										
	Maximum Square Foot Cost (Phased)				\$197.63										
	Minimum Square Foot Cost (Phased)				\$197.63										
	Average Cost per Square Foot (Phased)				\$197.63		CALL	\$198							
	Average Cost per Square Meter (Phased)				\$2,127.32		CALL	\$2,127							

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2007 -- September 30, 2008**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST	PHASED CONST.
<b>STEEL GIRDER WELDED PLATE BRIDGE - WIDEN &amp; REDECK (TYPE 374)</b>															
22342 000	STR-75-2(1064)	NHS	S075 07484	374	501.88	34.67	17,400.18	501.88	33.67	16,898.30	\$1,199,521.03	\$295,617.24	\$903,903.79	\$51.95	Y
	<b>Total (Phased)</b>						17,400.18						\$903,903.79		
	<b>Average Bridge Length (Phased)</b>				501.88										
	<b>Maximum Square Foot Cost (Phased)</b>				\$51.95										
	<b>Minimum Square Foot Cost (Phased)</b>				\$51.95										
	<b>Average Cost per Square Foot (Phased)</b>				\$51.95		CALL	\$52							
	<b>Average Cost per Square Meter (Phased)</b>				\$559.16		CALL	\$559							

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2007 -- September 30, 2008**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST	PHASED CONST.
<b>STEEL TRUSS BRIDGE - REDECK (TYPE 435)</b>															
22246 000	DPS-34-7(122)	NHS	S034 38208	435	1,419.88	22.33	31,705.92	1,419.88	22.33	31,705.92	\$1,783,673.19	\$83,040.39	\$1,700,632.79	\$53.64	N
	<b>Total</b>						31,705.92						\$1,700,632.79		
	<b>Average Bridge Length</b>				1,419.88										
	<b>Maximum Square Foot Cost</b>				\$53.64										
	<b>Minimum Square Foot Cost</b>				\$53.64										
	<b>Average Cost per Square Foot</b>				\$53.64		CALL	\$54							
	<b>Average Cost per Square Meter</b>				\$577.35		CALL	\$577							

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2007 -- September 30, 2008**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST	PHASED CONST.
<b>MISCELLANEOUS CONSTRUCTION (TYPE 900)</b>															
10584 000	STPD-79-2(102)	SHS	S079 00448	900	101.67	42.83	4,354.53				\$72,653.12	\$6,402.24	\$66,250.88	\$15.21	N
22068 000	NH-680-9(877)	INTR	S680 00083B	900							\$28,691.58	\$9,051.76	\$19,639.82		Y
22291 000	STR-680-9(1165)	INTR	S680 01150L	900	357.74	40.67	14,548.09				\$201,548.00		\$201,548.00	\$13.85	Y
22291 000	STR-680-9(1165)	INTR	S680 01150R	900	357.74	40.67	14,548.09				\$191,998.00		\$191,998.00	\$13.20	Y
31930 000	STR-D3(1020)	NHS	S015 15738	900	88.00	43.00	3,784.00				\$32,741.50		\$32,741.50	\$8.65	Y
31930 000	STR-D3(1020)	NHS	S094 01122	900	180.00	30.80	5,544.00				\$18,050.00		\$18,050.00	\$3.26	Y
31930 000	STR-D3(1020)	NHS	S275 03900	900	126.00	42.50	5,355.00				\$18,050.00		\$18,050.00	\$3.37	Y
42028A 000	STR-81-2(1034)	NHS	S081 06204 S081 06208	900							\$355,030.00	\$54,550.00	\$300,480.00		Y
42384 000	S-69-2(1006)	SHS	S069 07226	900	152.00	32.60	4,955.20				\$37,705.58		\$37,705.58	\$7.61	Y
42419 000	IM-80-5(66)	INTR	S080 26369	900	238.02	32.92	7,835.62				\$110,347.62	\$18,047.40	\$92,300.22	\$11.78	Y
71052 000	STR-17-1(1002)	SHS	S017 01741	900	332.83	30.33	10,095.93				\$143,220.00		\$143,220.00	\$14.19	Y
80838 000	STR-11-4(1013)	SHS	S011 17645	900	746.00	30.50	22,753.00				\$64,800.00	\$9,440.00	\$55,360.00	\$2.43	Y
	<b>Total</b>												\$1,177,343.99		