STATE HIGHWAY COMMISSION
CONSTRUCTION DEPARTMENT

Helena Montana

AVERAGE UNIT CONTRACT PRICES FOR 1957

ROADWAY ITEMS	Total Quantity	Total Cost	Average Unit Price	Unit
Unclassified Excav & Borr (Total All Types)	18 050 773	$4 667 741 45	0 258	Cu Yd
(a) Uncl Excav & Borr (10% Rock)	13 557 188	2 851 066 82	0 21	"
(b) Uncl Excav & Borr (+10% Rock)	3 976 545	1 534 009 87	0 385	" "
(c) Uncl Excav & Borr (Urban Projects)	517 040	282 664 76	0 546	" "
Overhaul on Uncl Excav & Borr (Mi Yd)	2 488 593	432 050 82	0 173	Mi Yd
Des gnated Borrow	98 080	19 616 00	0 20	Cu Yd
Overhaul on Designated Borrow	90 092	16 216 56	0 18	Mi Yd
Binder	11 420	2 746 61	0 24	Cu Yd
Overhaul on Binder	22 840	2 678 96	0 117	Mi Yd
Sand Base Material	65 547	65 737 55	1 002	Cu Yd
Soil Aggregate Cem Stab	91 410	93 254 98	1 02	" "
Selected Borr Base Course Std 4" Max	739 376	439 937 20	0 595	Ton
Selected Borr Base Course Cr 3 Max	3 513 463	2 685 350 61	0 764	"
Selected Borr Base Course Cr 1 1/2 Max	1 287 672	1 082 577 50	0 84	"
Sandstone Base Course Cr 3 Max	16 630	44 901 00	2 70	"
Base Course Cr 2 Max	36 876	106 940 40	2 90	"
Foundation Course 3/4	2 600	6 500 00	2 50	"
Traffic Service Surfacing	2 900	2 900 00	1 00	Cu Yd
Type A Top Course Surf 3/4 Max	637 300	755 082 01	1 18	Ton
Type A 3/4 Used As Cover Material	24 011	91 199 55	3 798	"
Type "B Top Course Surf 3/4 Max	101 351	109 183 17	1 077	"
3/8 Crushed Gravel Cover Material	12 449	81 513 50	6 547	
1/2 Crushed Gravel Cover Material	104 629	495 136 00	4 732	"
Sand Cover Material	96	480 00	5 00	"
Haul and Place State Furnished 3/8 Cover Material	3 395	5 092 50	1 50	"
Stockpile Selected Borr Base Course 1 1/2" Max	4 330	4 819 00	1 112	"
Type A" Top Course Material	4 451	5 196 90	1 167	"
" Type "B Top Course Material	950	940 00	0 989	"
Plant Mix Total	206 390	770 890 44	3 735	"
(a) Plant Mix Type II (Rural)	178 653	575 621 45	3 223	
(b) " Type II (Urban)	27 737	202 068 99	7 28	"
(c) Leveling Course	100	800 00	8 00	"
Road Mix with 3/4 Aggregate	610	1 677 50	2 75	
Processing Roadway 24 x 2 Mat	2 720	4 306 25	1 583 10	Mile
Processing Road Approaches	1 934	873 30	0 451	Sq Yd
Bitum nous Materials Total	7 001 737	1 131 799 24	0 161	Gal
(a) RS 2 Emulsified Asphalt (Seal)	1 996 482	353 595 32	0 177	"
(b) MC 1 Liquid Asphalt (Prime)	220 018	36 120 86	0 164	"
(c) MC 2 " " (1st Application)	1 729 798	309 574 07	0 179	
(d) MC 3 " (Road Mix)	61 453	10 081 94	0 164	"
(e) MC 5 " " (Seal)	68 653	12 357 54	0 18	
(f) RC 1 (Tack)	69 027	11 930 55	0 17	"
(g) RC 2 " " (Seal)	71 070	14 336 28	0 20	"
(h) RC 4-D Rubber Asphalt (Seal)	34 463	13 077 42	0 34	"
(i) 150 200 Penetration Asphalt (Plant Mix)	2 680 392	360 797 68	0 134	
(j) 150 200 (Seal)	69 581	9 927 50	0 142	
Portland Cement For Stabilization	19 312	127 754 30	6 615	Bbl
Processing Cement Stabilized Base	259 097	95 264 45	0 367	Sq Yd
Watering Embankment and Surface Courses	404 793	528 150 95	1 304	M Gals
Watering	271	1 060 00	3 911	Hour
Furnishing and Maintaining Water Plant	4 Projects	2 750 00		Lp Sum
Rolling Embankment	29 548	216 839 50	7 338	Units
Rolling Cover Material	78	663 00	8 50	"
Rolling Surface Courses	32 771	239 928 75	7 321	
Blading	532	6 303 00	9 696	Hour
Scraping	503	6 324 00	12 572	
Clearing and Grubbing	14 Projects	28 000 00		Lp Sum
Clearing	59 85	38 277 00	639 548	Acre
Grubbing	37 75	4 073 00	107 89	
Concrete Project Markers	95	2 512 48	26 447	Each
" R/W Monuments	5 116	31 011 60	6 061	"
" Station Markers	831	7 054 00	8 488	"
Steel Guard Rail	9 162 5	35 906 25	3 918	Lin Ft
Fence Ty F-4 St Std R/W	159	516 75	3 25	Rod
Ty F-4 Wd Std R/W	350	1 312 50	3 75	"
" Interstate Std	8 418	50 508 00	6 00	
" 4 Wire	482	1 446 00	3 00	"
" Remove in Place	2 559	1 688 94	0 66	"
" Wd 4 Wire Reset Posts 12 c/c	79	158 00	2 00	
" Wd 3 Wire Reset Posts 16 1/2 c/c	369	645 75	1 75	"
" Wd 4 Wire Reset Posts 16 1/2 c/c	2 193	4 166 70	1 90	"
Wd 5 Wire Reset Posts 16 1/2 c/c	7	14 70	2 10	"
St 4 Wire Reset Posts 16 1/2 c/c	93	161 70	1 65	"
Panel New R/W	28	560 00	20 00	Each
" Panel Reset	168	1 344 00	8 00	"
End and Brace Panels	247	4 940 00	20 00	"
Signs R R Crossing Reflectorized	12	1 960 00	163 335	"
" R R Advance Warning	12	1 670 00	139 166	
Traffic Signal Install	1 Project	24 597 50		Lp Sum
Stock Guard 24	1	3 000 00	3 000 00	Each
Cattle Guard 24 Steel	23	37 950 00	1 650 00	"
" 36 Steel	2	5 200 00	2 600 00	"
" " Fence	181 36	1 450 88	8 00	Lin Ft
Asphalt Concrete Median Curb	356 8	606 56	1 70	"
Concrete Median Curb Type "A"	12 501 4	34 159 34	2 73	
Concrete Median Curb Type "B"	2 692 6	12 116 70	4 50	"
Concrete For Median Strip	419	1 860 36	4 44	Sq Yd
Remove and Reset Concrete R/W Monuments	4	60 00	15 00	Each
Remove and Relay Cattle Guards	1 Project	250 00		Lp Sum
Remove R R Crossing Signs	4	200 00	50 00	Each
Jiggle Bars	942	1 884 00	2 00	Lin Ft
Remove Trees Within Roadway	1 Project	1 500 00		Lp Sum
Retaining Walls Excavation	60	180 00	3 00	Cu Yd
Retaining Walls Galv Met Bin Type	2 201 1	11 005 50	5 00	Sq Yd
Remove 2 Timber Stockpass	1 Project	600 00		Lp Sum

SPECIAL STREET ITEMS	Total Quantity	Total Cost	Average Unit Price	Unit
Man Holes New	21	4 850 00	230 95	Each
" " Fieldcast 4 x 4	2	980 00	490 00	"
" " Fieldcast 5 x 5	1	515 00	515 00	"
" " Corrugated Metal Pipe	3	360 00	120 00	"
" Wooden To Be Removed	3	93 00	31 00	"
" " Excavation	19	95 00	5 00	Cu Yd
" " Adjust To Grade	81	4 796 25	59 21	Each
" " Sewer Adjust To Grade	3	255 00	85 00	"
" Telephone Be Removed	2	187 50	93 75	"
" " Be Removed	6	617 50	102 916	"
New Catch Basin Cover	6	1 800 00	300 00	"
Rings and Cover Adj Gr and Install New	2	300 00	150 00	"
" " Precast	12	2 827 56	253 63	Lin Ft
Catch Basin Cover New	3	90 00	30 00	Each
Drop Inlets 4 x 9 3/4" x 2 11 1/2"	1	385 00	385 00	"
" 3 x 3 x 3	28	8 400 00	300 00	"
" " New	69	16 077 50	233 00	"
" " Adjust to Grade	4	240 00	60 00	"
" Removed	62	3 475 00	56 048	"
Double Drop Inlets Removed	2	260 00	130 00	"
" " " ew	16	6 400 00	400 00	"
Water Valve Adjust To Grade	82	2 527 50	30 82	"
" " Fill Slope	1	56 25	56 25	"
" " To Remove and Reset	20	2 000 00	100 00	"
" 1ox "o Adjust To Grade	2	120 00	60 00	"
" Insp Plates Adjust To Grade	3	75 00	25 00	"
Concrete Steps	4 12	412 00	100 00	Cu Yd
Curb To Remove	16 438 9	10 412 03	0 633	Lin Ft
" Integral Curb and Gutter	42 170 2	113 231 82	2 685	Lin Ft
Sidewalk To Remove	725	1 537 75	2 121	Sq Yd
New	2 150 6	10 686 93	4 969	" "
Str In Place To Le Removed	1 359 4	1 267 76	0 932	" "
" "	3 263 4	2 312 40	0 708	Lin Ft
Curb New Precast	230	676 20	2 94	" "
Cutoff	98	98 00	1 00	" "
Gutter	1 279 6	2 047 36	1 60	" "
Pavement Portland Cement	8 044	66 363 00	8 25	Sq Yd
Driveway New 12	18	115 20	6 40	" "
Drainage System	1 Project	34 902 00		Lp Sum
Detour Obliteration On Completion Of Road	1 Project	7 500 00		" "
Gas Valves Adjust To Grade	8	160 00	20 00	Each
Gas Insp Plates Adjust To Grade	5	100 00	20 00	"
Lighting System	1 Project	3 195 00		Lp Sum
Maintain Traffic	2 Projects	24 068 00	-	" "
Remove 6 Concrete Mat	522	3 132 00	6 00	Sq Yd
Monument and Reset	2	875 00	437 50	Each
or Moved Miscellaneous	8 Projects	11 675 00	-	Lp Sum
" Fire Hydrants	8	1 682 50	210 31	Each
" and Reset Miscellaneous	1 Project	450 00		Lp Sum
" Meters	3	375 00	125 00	Each
CULVERT, DITCH AND PIPE ITEMS				
Culvert Excavation	92 048	185 195 15	2 01	Cu Yd
Relay Pipe Culvert	12 685	32 638 12	2 57	Lin Ft
Gravel Backfill	18 279	47 476 40	2 597	Cu Yd
Sand Backfill	366	1 647 00	4 50	" "
Class AD Concrete Box Culvert	387 5	32 162 50	83 00	" "
Headgate Lumber	520	312 00	0 60	FBM
Reinforcing Steel In Culverts	41 580	9 407 96	0 228	Lb
Trench Excavation	13 829	25 592 20	1 85	Cu Yd
Tunnel Excavation	91	455 00	5 00	" "
Tunnel Liner Plate 40" Dia 8 Ga	114	7 182 00	63 00	Lin Ft
Metal Ditch Lining Trade #60 Furnished and Installed	1 880	21 620 00	11 50	" "
Handlaid Riprap	242 5	3 998 00	16 486	Cu Yd
Random Riprap Type "A"	3 259	23 578 00	7 234	" "
Type "B	19 754	89 655 50	4 538	" "
1 1/2 Galvanized Iron Pipe	172	206 40	1 20	Lin Ft
3" " " "	504	557 00	1 105	" "
6 Iron Pipe	50	400 00	8 00	" "
6 Steel Pipe	47	141 00	3 00	" "
8 Cast Iron Pipe	771	4 240 50	5 50	" "
10 Transite Pipe (or equal)	25	150 00	6 00	" "
30 Steel Pipe Smooth 3 Ga	48	1 824 00	38 00	" "
8 Concrete Sewer Pipe	74	222 00	3 00	Lin Ft
10" " " "	342	1 453 50	4 25	" "
15 Corrugated Metal Perforated Pipe Culvert	1 750	6 650 00	3 80	" "
18 " " " "	139	611 00	4 70	" "
24" " " " " "	80	851 20	10 64	" "
10 Corrugated Metal Syphon Pipe Culvert	892	7 159 56	8 026	" "
24 " "	3 722	44 569 96	11 974	" "
30 " " " " "	246	3 922 96	15 946	" "
36 " " " "	638	9 718 00	15 233	" "
42 " " " " "	312	5 678 40	18 20	" "
18 Asbestos Bond Corrugated Metal Syphon Pipe Culvert	170	1 744 20	10 26	" "
12 Corrugated Metal Pipe Culvert 16 Ga	46	207 00	4 50	" "
15 " " " " 16 Ga	3 518	14 263 56	4 054	" "
18 " " " " 14 Ga	10 270	47 802 32	4 654	" "
24 " " " " 14 Ga	31 633	216 499 34	6 844	" "
24" " " " " 12 Ga	436	3 815 00	8 75	" "
30" " " " " 14 Ga	1 372	11 602 08	8 458	" "
36" " " " " 12 Ga	6 402	80 149 60	12 988	" "
42" " " " " 12 Ga	274	4 373 80	16 692	" "

CULVERT, DITCH AND PIPE ITEMS (continued)	Total Quantity	Total Cost	Average Unit Prices	Unit
40" Corrugated Metal Pipe Culvert 12 Ga	2 364	44 566 48	18 852	Lin Ft
48" " " " " 10 Ga	76	1 444 00	19 00	" "
54" " " " " 10 Ga	142	3 933 40	27 70	" "
54" " " " " 8 Ga	184	6 106 80	33 20	" "
60 " " " " 10 Ga	304	9 938 20	32 69	" "
60" " " " " 8 Ga	180	4 280 40	23 78	" "
72" " " " 10 Ga	246	8 000 24	32 52	" "
84 " " " " 10 Ga	60	3 000 00	50 00	" "
24" " " " Elbows	156	1 037 40	6 65	" "
24 " " " Asbestos Bond	106	1 060 00	10 00	" "
24" " " " Culvert Insulation Filled	50	925 00	18 50	" "
48 " " " & Asbestos Bonded	40	858 00	21 45	" "
54 " Culvert Ellp Form 8 Ga	142	4 615 00	32 50	" "
18 S X 11 R Corrugated Metal Pipe Arch Culvert 16 Ga	1 432	8 520 00	5 949	Lin Ft
22 S X 13 R " " " " 16 Ga	422	2 736 20	6 483	" "
29" S X 18 R " " " " " 14 Ga	766	6 629 10	8 654	" "
36 S X 22 R " " " " " 14 Ga	194	1 638 80	8 447	" "
43 S X 27 R " " " " " 14 Ga	416	5 930 29	14 255	" "
58 S X 36" R " " " " " 12 Ga	140	2 541 08	18 15	" "
65 S X 40" R " " " " " 10 Ga	70	1 715 00	24 50	" "
65 S X 40" R " " " " " 8 Ga	246	6 091 24	24 76	" "
72" S X 44" R " " " " " 10 Ga	308	9 121 00	29 613	" "
90 Structural Plate Pipe Culvert 10 Ga	94	4 953 80	52 70	Lin Ft
108" " " " 10 Ga	12	1 200 00	100 00	" "
60 Elliptical Structural Plate Pipe Culvert 10 Ga	69	3 000 40	43 60	Lin Ft
66" " " " " 10 Ga	122	4 599 40	37 70	" "
72 " " " " 10 Ga	168	8 400 00	50 00	" "
84" " " " " " 8 Ga	212	12 508 00	59 00	" "
84 " " " " " 10 Ga	1 153	58 293 08	50 557	" "
90" " " " " " 10 Ga	852	53 472 00	62 76	" "
96" " " " " 10 Ga	476	37 050 00	77 836	" "
108 " " " " " 10 Ga	176	13 041 60	74 10	" "
120 " " " " " 5 Ga	136	13 600 00	100 00	" "
120 " " " " " 8 Ga	66	5 940 00	90 00	" "
120" " " " " " 10 Ga	324	23 784 20	73 408	" "
132" " " " " " 10 Ga	78	6 123 00	78 50	" "
150 " " " " " 8 Ga	354	36 909 20	104 263	" "
150" " " " " " 10 Ga	110	8 140 00	74 00	" "
168" " " " " 8 Ga	142	16 614 00	117 00	" "
168 " " " " 10 Ga	106	11 130 00	105 00	" "
180 " " " " 1 Ga	254	38 100 00	150 00	" "
180 " " " " 5 Ga	324	48 924 00	151 00	" "
180 " " " " 8 Ga	394	50 296 00	127 65	" "
138 " " " " Strutted 6 B 1 Ga	225	31 050 00	138 00	" "
73 S X 55 R Struct Plate Pipe Arch Culvert 10 Ga	124	6 661 20	53 719	Lin Ft
76" S X 57 R " " 10 Ga	90	4 500 00	50 00	" "
81 S X 59" R " " 10 Ga	124	5 456 00	44 00	" "
84 S X 61 R " " " " " 10 Ga	142	7 819 30	55 065	" "
92 S X 65 R " " " " " 10 Ga	140	9 016 52	64 403	" "
95 S X 67 R " " " " " 10 Ga	62	4 650 00	75 00	" "
98" S X 69" R " " " " " 10 Ga	66	3 960 00	60 00	" "
103" S X 71" R " " " " " 10 Ga	70	4 821 60	68 88	" "
114" S X 77" R " " " " " 8 Ga	118	10 620 00	90 00	" "
125" S X 81" R " " " " " 8 Ga	126	11 310 00	89 76	" "
128 S X 83" R " " " " " 8 Ga	62	4 138 50	66 75	" "
137" S X 87" R " " " " " 10 Ga	82	6 330 40	77 20	" "
139 S X 89" R " " " " " 8 Ga	546	52 123 42	95 464	" "
142" S X 91" R " " " " " 8 Ga	74	8 140 00	110 00	" "
150 S X 95 R " " " " " 7 Ga	164	15 154 60	92 406	" "
150 S X 95" R " " " " " 8 Ga	78	7 020 00	90 00	" "
152 S X 97" R " " " " " 8 Ga	174	14 820 00	85 172	" "
154 S X 100 R " " " " " 7 Ga	82	8 200 00	100 00	" "
169 S X 105" R " " " " " 5 Ga	140	17 500 00	125 00	" "
169 S X 105 R " " " " " 1 Ga	336	42 000 00	125 00	" "
178" S X 109 R " " " " " 7 Ga	78	7 176 00	92 00	" "
186 S X 113 R " " " " " 5 Ga	72	9 720 00	135 00	" "
190" S X 118" R " " " " " 5 Ga	92	12 052 00	131 00	" "
197½"S X 170-3/4"R " " " " " 1 & 3 Ga	136	23 800 00	175 00	" "
199 S X 121 R " " " " " 3 Ga	86	15 308 00	178 00	"
70" S X 78 R Struct Plate Pipe Stockpass "A" 10 Ga	792	45 914 46	57 97	Lin Ft
70 S X 91" R " " " " "B" 10 Ga	312	19 316 00	61 91	" "
12 Reinforced Concrete Pipe Culvert	1 418	5 788 20	4 08	Lin Ft
15" " " " "	7 020	35 678 60	5 08	" "
18" " " " "	13 076	75 169 30	5 748	" "
21 " " " "	410	2 558 40	6 24	" "
24" " " " "	3 142 000	268 577 60	8 547	" "
24" " " " " Extra Str	1 390	14 748 80	10 61	" "
30" " " " "	2 838	33 463 60	11 79	" "
30" " " " " Extra Str	209	2 085 82	9 98	" "
36" " " " "	5 898	98 496 20	16 699	" "
36" " " " " Extra Str	106	2 893 80	27 30	" "
42" " " " "	340	7 156 00	21 047	" "
48" " " " "	1 778	49 572 00	27 88	" "
48" " " " " Extra Str	134	4 154 00	31 00	" "
60" " " " "	1 236	49 397 10	39 965	" "
60" " " " " Extra Str	154	5 829 90	37 85	" "
72" " " " "	140	9 100 00	65 00	" "
72" " " " " Extra Str	128	8 960 00	70 00	" "
84" " " " "	66	3 762 00	57 00	" "
84" " " " " Extra Str	116	11 600 00	100 00	" "

CULVERT, DITCH AND PIPE ITEMS (continued)	Total Quantity	Total Cost	Average Unit Prices	Unit
28 1/2" S X 18" R Relsf Concrete Pipe Arch Culvert	130	1 616 00	12 43	Lin Ft
36 1/4 S X 22 1/2"R " " " " "	128	2 560 00	20 00	"
43 3/4 S X 26 5/8"R " " " " "	184	4 352 00	23 65	" "
51 1/8 S X 31 5/16"R " " " " "	334	8 146 80	24 39	" "
58 1/2 S X 36 R " " " " "	662	20 246 00	30 58	" "
72 1/2 S X 45 R " " " " "	64	2 624 00	41 00	" "
73 1/2 S X 45" R " " " " "	522	26 770 00	51 28	" "
88 S X 54 R " " " " "	124	6 386 00	51 50	" "
12 Reinforced Concrete Sewer Pipe	2 140	10 467 40	4 89	" "
15 " " " "	3 336	25 068 00	7 51	" "
18" " " " "	925	8 305 56	8 978	" "
21 " " " "	146	1 022 00	7 00	" "
27" " " " "	316	5 688 00	18 00	" "
33" " " "	964	23 136 00	24 00	" "
Reinforced Concrete Underpass 4 x 6	148	6 416 00	43 35	" "
84 Reinforced Concrete Flat Bottom Stockpass	530	36 410 00	68 698	" "
STRUCTURE ITEMS				
Structure Excavation	20 328	95 952 75	4 72	Cu Yd
" "	1 Project	22 400 00		Lp Sum
" " Type I	800	2 400 00	3 00	Cu Yd
" " Type II	3 090	18 540 00	6 00	" "
Unclassified Excavation	17 173	12 630 00	0 735	" "
" Backfill	289	433 50	1 50	" "
" Excavation and Borrow	1 Project	56 652 00	- -	Lp Sum
Structural Steel Lump Sum	8 Projects	1 265 095 25	-	"
" Pound	15 687	5 770 92	0 367	Lb
Reinforcing Steel	2 560 581	381 415 99	0 148	"
Class "A" Concrete	15 099 5	770 495 50	51 027	Cu Yd
"AD "	10 226 47	566 239 92	55 37	" "
Steel Bridge Rail	14 791 01	136 016 14	9 195	Lin Ft
Steel Beam Bridge Rail	524	3 421 25	6 529	"
Concrete Class AD Overpass	168 5	13 985 50	83 00	Cu Yd
Galvanized Iron	1 Project	1 578 00		Lp Sum
Floor Drains	78	6 920 00	88 17	Each
Shoring and Cribs Lump Sum	3 Projects	230 500 00		Lp Sum
Piles Test Lump Sum	2 Projects	10 000 00		" "
" Shoes	332	3 320 00	10 00	Each
" Furnish Treated Timber	55 268	89 500 40	1 619	Lin Ft
" Drive " "	52 491	51 221 55	0 975	" "
" Furnish Untreated Timber	11 520	6 795 00	0 589	" "
Drive " "	10 078	15 117 00	1 50	" "
" Treated Timber Test	2 Projects	9 500 00		Lp Sum
" Untreated " "	1 Project	1 200 00		"
" Concrete 22	8	2 800 00	350 00	Each
" Furnish Steel Bearing	202 356	16 188 48	0 08	Lb
" Drive " "	4 053	9 119 25	2 25	Lin Ft
35 Beams Prestressed	14	10 290 00	735 00	Each
45 " "	259	183 915 00	710 17	"
50 " "	45	46 500 00	1 033 33	"
55 "	6	4 998 00	833 00	"
60 "	7	12 600 00	1 800 00	"
Untreated Timber	18 741	6 460 12	344 705	MBM
Treated Timber	509 158	208 087 76	353 195	"
20 Treated Timber Piles	91	6 360 00	69 89	Each
25 "	155	13 270 00	85 61	"
30 "	108	9 420 00	87 22	"
35 " "	108	9 820 00	92 59	"
40 " "	42	4 200 00	100 00	"
50 " "	34	4 540 00	133 529	"
Railing Ornamental	1 Project	2 675 00		Lp Sum
Pipe	2 Projects	21 289 00	-	" "
Remove Existing Structures	1 Project	500 00		" "
Revise Structure and Maintain Traffic	1 Project	1 200 00	-	" "
Remove Bridge	3 Projects	1 600 00	- -	" "
Timber Bridge	3 Projects	13 050 00	-	" "
Existing Structures and Maintain Traffic	19 Projects	70 500 00	- -	" "
Tamping Mechanical	50	550 00	11 00	Hour
Transite Sheet Cor	862 1	1 724 20	2 00	Sq Ft
Waterproofing	1 Project	2 241 00	- -	Lp Sum
Highway Buildings	2 Projects	179 008 00	--	"
Water System Revision State Park	1 Project	4 249 00	-	" "
MAINTENANCE ITEMS				
5/8" Stockpile Gravel Crushed	406 000	251 782 50	0 62	Ton
Haul Miles on Stockpile Material	450 100	42 816 79	0 951	Ton Mile
TOTAL OF 1957 LETTINGS	-----	$22 949 522 84	-----	- ---