CATTO
DRY GOODS ONLY

Children's Outer-Garments

To-Day and Saturday

Children's Reefers, broken lot lines (sizes 3 to 5 years), $2.50 to $4.00.
Heavy Beaver Cloth Reefers (sizes 3 to 12 years), blue, red, fawn, green, pearl buttons and fancy braid, $5.00 up.
Blue Curl Cloth Reefers, trimmed with military red and brass buttons (sizes 3 to 6 years), $3.50 to $5.00.
Ulsters, in red and blue cloth, with fancy fur trimming (sizes 2½ to 4 years), $4.25 to $5.25.
Fancy Tweed Ulsters, with braid trimmed collar (sizes 6 to 12 years), $4.25 to $6.50.
Fawn Covert Cloth Ulsters, box back, high or low collar (sizes 6 to 10 years), $9.25 to $12.00.

Ladies' Suits and Coats

New styles in Colored Cloths, $10.00.
Stylish Venetian Cloth Suits, $15.00.
Beaver Cloth, Coat and Skirt, $17.50.
Mixed Tweed Suits, smart styles, $20.00.
Misses' Autumn Coats, $4.00 and $5.00.
Ladies' Coats, extra values, $4.00, $5.00, $6.00.
Ladies' Extra Fine Quality Coats, $10.00, $15.00.

Touring Capes and Weather Wraps

Many handsome styles in Wraps, Shawls, Capes and Steamer Rugs, rich warm tone combinations and reversible styles, black and white, greys and other mixtures.

Autumn Suiting Specials

Colored Homespuns, 50c, 80c, $1.40.
Colored Camel Hair Suitings, $1.00.
Two-Tone Friezes, $1.10.
Scotch Tweeds, $1.50.
Colored Venetians, $1.68.
Colored Broadcloths, $1.50 and $1.75.
Black Broadcloths, 75c to $3.50.
Black Homespuns and Cheviots, at 50c, 75c, 90c, $1.00, $1.10, $1.25, $1.40, $1.50.

Immense Display French Printed Flannels

We have opened out a grand assortment in French Printed Opera Flannels. Nearly one hundred designs, shown in every imaginable combination of dainty colorings, from light to dark effects. Samples sent on request.

See the Latest Opening of

Lace Gowns and Robes

Mail orders given thorough attention.

JOHN CATTO & SON
King Street—Opposite the Postoffice.

MINES AND MINING STOCKS

Reaction In Price of Crow's Nest Coal On Toronto Stock Exchange Yesterday

DEEP MINING IN ROSSLAND

Sales of and Quotations on Mining Stocks on the Toronto and Montreal Exchanges Yesterday.

There was a natural reaction in Crow's Nest Coal yesterday afternoon, shares changing hands at 165, 164 and 163.

Deep Mining.

Following is from The Rossland Miner:

To what depth will miners be able to mine successfully? is a question of considerable interest in this camp. Of course, there are many factors to be considered, but that mines are getting deeper and deeper each year is certain. On the Comstock, in Nevada, the mines' depth of about 3400 feet, and then the inrush of water, the great cost of pumping and hoisting and the excessive heat made it impossible with the machinery then in use to longer operate the mines at a profit there. The plans of the Comstock Pumping Association, which at present is engaged in unwatering the Comstock mines, is to sink the Obiston or combination shaft to a depth of 5000 feet, and it is thought this will demonstrate the existence of large ore bodies at that depth. In the Calumet and Hecla in Michigan, successful mining is now going on at a depth of about 6000 feet. As deep as this is it is now stated that it is not unlikely that on the resumption of mining the South African mines will witness a successful effort to sink to and mine at a depth of 8000 feet. This will be the boldest attempt at deep mining yet contemplated, as it will be 2000 feet deeper than man has yet gone into the solid and enduring rock in search of pay ore. It was thought when a depth of 2400 feet had been attained that the limit had been reached for profitable mining; 6000 feet astonished people, and the project to go 8000 feet seems now a most daring and hazardous venture.

The increase in depth is made possible by the improvements in mining machinery that are constantly being made. Then, too, the utilization of water power and the turning of it into cheap electric energy has greatly decreased the cost of hoisting from deep levels, and has made it possible to hoist ore from over a depth of a mile at profit. In the case of a mine 8000 feet deep it probably would require relay hoisting engines, possibly every 2000 feet, as a cable capable of sustaining the load ordinarily hoisted from such a depth would be something enormous. Cheap electric power, too, has solved the question of ventilation at these great depths, as it has also the important matter of pumping.

If it is possible to work in this camp to a depth of 8000 feet, as is proposed in South Africa, and all the necessities for cheap mining are at hand, it is difficult to tell what enormous sums the mines here will yield, or how long they will last with the large ore bodies that have already been found.

Further on, too, there may come a time when even 8000 ft. will be considered a comparatively shallow depth at which to mine. With the constantly increasing capabilities of mining machinery and the improvements that are being made in the utilization of electric power the next thing that will be heard of will probably be mining at 10,000 or 12,000 feet.

Toronto-Lilloet.

Extract from The Lillooet (B.C.) Prospector of Oct. 5, 1900: We understand that two or three apparently extensive bodies of ore have recently been encountered on the Whale claim, owned by the Toronto-Lilloet Gold Reefs Company, in ex-Rives has been making the last week from the Ample to the Monarch claim. It is said the ore assays very high.

The new shafts for the rolls at the Toronto-Lilloet Gold Reefs Company reached the mill on Sept. 27, and were at once put in place, the mill starting up again on Monday, Oct. 1. We understand that additional rolls will be put in this month. The mine is looking fine, with an abundance of ore of excellent grade, and the whole work is going ahead satisfactorily. Mr. James D. Chaplin, who is prominently connected with the company, is expected in Lillooet about the 9th of this month. His intention is to make a thoro examination of the workings of the mine and mill, and it is expected that his report will induce the company to add largely to the present plant.

Toronto Mining Exchange.

	Morning. Ask.	Morning. Bid.	Afternoon. Ask.	Afternoon. Bid.
Athabasca	600	550	600	550
B. C. Gold Fields	3¼	3	3½	3
Big Three	2½	1½	...	...
Black Tail	14	10	14	10
Brandon & G. C.	10	6	10	6
Butte & Bos. (as.)	3	2	3	2
Canadian G.F.S.	7¾	7	8	7
Cariboo-McKin.	79	70	80	75
Cariboo-Hydraulic	140	110	140	110
Centre Star	159½	157	160	155
Crow's Nest Coal	43.00	40.00	43.00	40.00
California	9	7	9	7
Dardanelles	2¼	1	2¼	1
Deer Trail	3¼	3	3½	2¾
Evening Star	7	5	7	5
Fairview Corp.	3½	2¾	3	2¾
Golden Star	2½	2¼	2⅝	2¼
Giant	4	3	4	3
Hammond Reef	3	2⅞	3	2⅞
Iron Mask (as.)	31½	30	35	25
Jim Blaine	8	3	8	5
King	6	4	4½	4⅛
Knob Hill	55	40	54	45
Monte Cristo	2½	1¼	2¼	1
Lone P.-Surprise	10	6	10	6
Montreal G. F.	3	2¼	3¼	2¼
Morning G. (as.)	8½	6½	10	7
Montreal-London	12½	11	11½	10
Mountain Lion	61	40	55	40
Noble Five	6	4	6	4
North Star	94½	92½	95	92
Old Ironsides	70	50	70	40
Olive	18	12	16	10
Payne	95	90	95	90
Prin. Maud (as.)	4	2	4	2
Rambler-Cariboo	26½	26¼	26½	25
Republic	76½	75¼	76½	75½
Slocan-Sovereign	14	8	13	5
Virtue	49½	42	49	45
War Eagle Con	150	145	150	145
Waterloo	3	2⅛	3	2
White Bear	3¼	3	3¼	2⅞
Winnipeg	4	2½	5	2½

Morning sales: Golden Star, 500, 500, 500, 500, 500 at 2⅞, 1000, 500 at 2⅝; Hammond Reef, 500 at 3¼, 500 at 3⅛, 500, 200 500, 500, 500, 500 at 3; Monte Cristo, 500 at 2; White Bear, 500, 500 at 2¾; 500, 500 at 2¾, 500, 500, 500 at 3, 200 at 2¾, 2000 at 3, 300 at 2¾, 200 at 2¾, 500, 500, 500, 500, 500 at 3; Rambler-Cariboo (W.D.), 1000 at 26½; total sales, 22,700 shares.

Afternoon sales: Deer Trail, 500 at 3; Golden Star, 200 at 2¾ (2000 at 2½, 30 days); Hammond Reef, 500 at 3, 500 at 3, 500 at 3, 500 at 3, 500 at 3, 500 at 3, 500 at 3¼, 500, 500 at 3¼, 500, 500, 500, 500, 500, 500 at 2⅞, 500 at 2¾, 500, 500, 500 at 2¾, 1000, 2000 at 2¾ (30 days, 5000 at 3), 1000, 500, 500, 500 at 2⅞, 1000 at 2⅞, 500 at 3, 500 at 2⅞, 500 at 2⅞, Kinz, 500 at 4, 500 at 4¼; Olive, 60 days, 500 at 13½; total sales, 27,700 shares.

Montreal Mining Exchange.

Montreal, Oct. 11.—Morning sales: Republic, 2000 at 76½; Centre Star, 1000 at 160½; Virtue, 500 at 49; Montreal-London, 500 at 11¼, 5000 at 10, 30 at 10, 1000 at 10; Oregon, 500 at 17½.

Afternoon sales: Oregon, 13,000 at 18, 1000 at 18.

LA SAR LOSES $36,000 IN GEMS.

The Alleged Smuggler Says the Diamonds He Had Belonged to Max Adler of Antwerp.

Lockport, N.Y., Oct. 11.—In the Federal Court at noon a decision of forfeiture of $36,000 worth of diamonds to the Government was entered in the civil action against the alleged smuggler, Max La Sar of New York. The criminal action for smuggling the diamonds goes over to the next term of the court.

La Sar set up the claim that the diamonds he is alleged to have smuggled at Niagara Falls early in the summer are the property of Max Adler of Antwerp, Belgium, and that he was merely bringing them to this country.

Mr. and Mrs. Pilon of Montreal had arrived here to appear as witnesses in the case.

A Magic Pill—Dyspepsia is a foe with which men are constantly grappling, but cannot exterminate. Subdued, and to all appearances vanquished in one, it makes its appearance in another direction. In many the digestive apparatus is as delicate as the mechanism of a watch or scientific instrument, in which even a breath of air will make a variation. With such persons disorders of the stomach ensue much suffering. To these Parmelee's Vegetable Pills are recommended as mild and sure. ed

TREASURER'S SALE OF LANDS FOR ARREARS OF TAXES

IN THE TOWNSHIP OF SCARBORO, COUNTY OF YORK, TO WIT:

By virtue of a warrant issued by the Reeve of the Township of Scarboro, and bearing date the eighth day of August, 1900, and to me directed, commanding me to proceed with the collection of the arrears of taxes on the lands hereinafter set forth, together with fees and expenses, I therefore give notice that unless the said arrears of taxes and costs be sooner paid I shall on Monday, the twenty-sixth day of November, 1900, at the hour of 10 o'clock in the forenoon, and upon the following days, until the sale is completed, at the Halfway Hotel, on the Kingston-road, Scarboro, proceed to sell the said lands, or so much thereof as may be sufficient to pay such arrears of taxes and all charges thereon. All the following lands are patented.

J. H. RICHARDSON,
Treasurer of the Township of Scarboro.

No. of Plot	Lot.	Block.		Acreage.	Amount of Taxes in Arrears.	Fees and Expenses.	Total.
				Plan 1093.			
1	2	A	....	25x104	$1 93	$1 30	$3 23
2	4	A	....	25x104	1 93	1 30	3 23
3	5	A	....	25x104	1 93	1 30	3 23
4	6	A	....	25x104	1 93	1 30	3 23
5	7	A	....	25x104	1 93	1 30	3 23
6	8	A	....	25x104	1 93	1 30	3 23
7	11	A	....	25x104	1 93	1 30	3 23
8	12	A	....	25x104	1 93	1 30	3 23
9	19	A	....	25x104	1 93	1 30	3 23
10	20	A	....	25x104	1 93	1 30	3 23
11	21	A	....	25x104	1 93	1 30	3 23
12	22	A	....	25x104	1 93	1 30	3 23
13	24	A	....	25x104	1 69	1 30	2 99
14	27	A	....	25x104	1 93	1 30	3 23
15	38	A	....	25x104	1 93	1 30	3 23
16	39	A	....	25x104	1 93	1 30	3 23
17	40	A	....	25x104	1 40	1 30	2 70
18	46	A	....	25x104	1 93	1 30	3 23
19	56	A	....	25x104	1 95	1 30	3 25
20	57	A	....	25x104	1 95	1 30	3 25
21	58	A	....	25x104	1 95	1 30	3 25
22	64	A	....	25x104	1 95	1 30	3 25
23	65	A	....	25x104	2 97	1 30	4 49
24	70	A	....	25x104	1 95	1 30	3 25
25	71	A	....	25x104	1 95	1 30	3 25
26	73	A	....	25x104	1 95	1 30	3 25
27	82	A	....	25x104	2 02	1 30	3 32
28	1	B	....	25x104	1 93	1 30	3 23
29	2	B	....	25x104	1 93	1 30	3 23
30	5	B	....	25x104	1 93	1 30	3 23
31	6	B	....	25x104	1 93	1 30	3 23
32	11	B	....	25x104	1 69	1 30	2 99
33	12	B	....	25x104	1 93	1 30	3 23
34	13	B	....	25x104	1 93	1 30	3 23
35	19	B	....	25x104	1 93	1 30	3 23
36	25	B	....	25x104	1 93	1 30	3 23
37	26	B	....	25x104	1 93	1 30	3 23
38	28	B	....	25x104	1 93	1 30	3 23
39	31	B	....	25x104	2 66	1 30	3 96
40	33	B	....	25x104	1 93	1 30	3 23
41	36	B	....	25x104	1 93	1 30	3 23
42	48	B	....	25x104	1 93	1 30	3 23
43	67	B	....	25x104	1 93	1 30	3 23
44	93	B	....	25x104	1 93	1 30	3 23
45	94	B	....	25x104	1 93	1 30	3 23
46	95	B	....	25x104	1 93	1 30	3 23
47	98	B	....	25x104	1 93	1 30	3 23
48	9	C	....	25x104	1 93	1 30	3 23
49	10	C	....	25x104	1 93	1 30	3 23
50	11	C	....	25x104	1 93	1 30	3 23
51	20	C	....	25x104	1 60	1 30	2 90
52	21	C	....	25x104	1 93	1 30	3 23
53	22	C	....	25x104	1 93	1 30	3 23
54	36	C	....	25x104	1 93	1 30	3 23
55	51	C	....	25x104	1 93	1 30	3 23
56	60	C	....	25x104	1 93	1 30	3 23
57	62	C	....	25x104	1 93	1 30	3 23
58	67	C	....	25x104	1 93	1 30	3 23
59	68	C	....	25x104	1 93	1 30	3 23
60	84	C	....	25x104	1 93	1 30	3 23
61	85	C	....	25x104	1 93	1 30	3 23
62	88	C	....	25x104	1 93	1 30	3 23
63	95	C	....	25x104	1 93	1 30	3 23
64	96	C	....	25x104	1 93	1 30	3 23
65	97	C	....	25x104	1 93	1 30	3 23
66	1	D	....	25x104	1 93	1 30	3 23
67	3	D	....	25x104	1 60	1 30	2 90
68	9	D	....	25x104	1 93	1 30	3 23
69	10	D	....	25x104	1 93	1 30	3 23
70	11	D	....	25x104	1 93	1 30	3 23
71	12	D	....	25x104	1 93	1 30	3 23
72	13	D	....	25x104	1 93	1 30	3 23
73	20	D	....	25x104	1 69	1 30	2 99
74	24	D	....	25x104	1 93	1 30	3 23
75	31	D	....	25x104	1 93	1 30	3 23
76	32	D	....	25x104	1 93	1 30	3 23
77	33	D	....	25x104	1 93	1 30	3 23
78	34	D	....	25x104	1 69	1 30	2 99
79	38	D	....	25x104	1 13	1 30	2 43
80	43	D	....	25x104	24	1 30	1 54
81	45	D	....	25x104	1 93	1 30	3 23
82	46	D	....	25x104	1 93	1 30	3 23
83	55	D	....	25x104	1 69	1 30	2 99
84	56	D	....	25x104	1 69	1 30	2 99
85	57	D	....	25x104	1 93	1 30	3 23
86	58	D	....	25x104	1 93	1 30	3 23
87	69	D	....	25x104	2 93	1 30	4 23
88	70	D	....	25x104	2 93	1 30	4 23
89	72	D	....	25x104	1 93	1 30	3 23
90	73	D	....	25x104	1 93	1 30	3 23
91	74	D	....	25x104	1 69	1 30	2 99
92	75	D	....	25x104	1 69	1 30	2 99
93	78	D	....	25x104	1 93	1 30	3 23
94	19	G	....	25x104	2 01	1 30	3 31
95	34	G	....	25x104	2 01	1 30	3 31
96	38	G	....	25x104	2 01	1 30	3 31
97	11	H	....	25x104	2 01	1 30	3 31
98	13	H	....	25x104	2 01	1 30	3 31
99	1	I	....	25x104	2 01	1 30	3 31
100	2	J	....	25x104	2 01	1 30	3 31
101	9	K	....	25x104	2 33	1 30	3 63
102	17	K	....	25x104	2 33	1 30	3 63
103	18	K	....	25x104	51	1 30	1 81
104	19	K	....	25x104	51	1 30	1 81
105	20	K	....	25x104	51	1 30	1 81
106	42	K	....	25x104	2 30	1 30	3 60
107	23	M	....	34x99	1 83	1 30	3 13
108	27	M	....	34x146	1 84	1 30	3 14
109	1	N	....	39 ft.	2 04	1 30	3 39
110	2	N	....	34 ft.	2 09	1 30	3 39
111	3	N	....	34 ft.	2 19	1 30	3 49
112	8	N	....	25 ft.	2 22	1 30	3 52
113	9	N	....	25 ft.	2 22	1 30	3 52
114	27	N	....	25 ft.	1 07	1 30	2 37
115	28	N	....	25 ft.	1 07	1 30	2 37
116	38	N	....	25x104	2 22	1 30	3 52
117	41	N	....	25x104	2 22	1 30	3 52
118	42	N	....	25x104	2 22	1 30	3 52
119	43	N	....	25x104	2 22	1 30	3 52
120	44	N	....	25x104	2 22	1 30	3 52
121	48	N	....	39x65	2 03	1 30	3 33
122	3	O	....	25x124	2 26	1 30	3 56
123	4	O	....	25x148	2 26	1 30	3 56
124	7	O	....	25x142	2 29	1 30	3 59
125	8	O	....	25x104	2 29	1 30	3 59
126	17	O	....	25x104	2 39	1 30	3 69
127	18	O	....	25x104	2 39	1 30	3 69
128	47	O	....	25x104	2 19	1 30	3 49
129	49	O	....	25x104	2 19	1 30	3 49
130	1	P	....	25x123	2 38	1 30	3 68
131	2	P	....	25x123	2 38	1 30	3 68
132	3	P	....	25x123	2 38	1 30	3 68
133	4	P	....	25x123	2 38	1 30	3 68
134	5	P	....	25x123	2 38	1 30	3 68
135	6	P	....	25x123	2 38	1 30	3 68
136	15	Q	....	25x104	2 19	1 30	3 49
137	22	Q	....	25x123	1 25	1 30	2 55
138	43	Q	....	25x123	2 19	1 30	3 49
139	61	Q	....	25x123	2 19	1 30	3 49
140	62	Q	....	25x123	2 19	1 30	3 49
141	63	Q	....	25x123	2 19	1 30	3 49
142	8	S	....	25x123	2 19	1 30	3 49
143	9	S	....	25x123	2 19	1 30	3 49
144	10	S	....	25x123	2 19	1 30	3 49
145	11	S	....	25x123	2 19	1 30	3 49
146	12	S	....	25x123	2 19	1 30	3 49
147	13	S	....	25x123	2 19	1 30	3 49
148	21	U	....	25x104	1 92	1 30	3 22
149	30	U	....	25x104	2 19	1 30	3 49
				Plan 619.			
150	3	A	....	50x250	7 52	1 30	8 82
151	A	B	....	66x250	3 61	1 30	4 91
152	1	B	....	50x200	3 61	1 30	4 91
153	8	B	....	50x200	6 49	1 30	7 79
154	9	B	....	50x200	3 61	1 30	4 91
155	2	C	....	50x200	6 49	1 30	7 79
156	22	C	....	50x200	6 49	1 30	7 79
157	B	C	....	60x200	1 83	1 30	3 13
				Plan 840.			
158	3	....	....	30x138	2 28	1 30	3 58
159	4	....	....	30x138	2 28	1 30	3 58
160	5	....	....	30x138	2 28	1 30	3 58
161	7	....	....	30x138	2 28	1 30	3 58
162	9	....	....	30x138	2 28	1 30	3 58
163	10	....	....	30x138	2 28	1 30	3 58
164	11	....	....	30x138	2 28	1 30	3 58
165	12	....	....	30x138	2 28	1 30	3 58
166	13	....	....	30x138	2 28	1 30	3 58
167	14	....	....	30x138	2 28	1 30	3 58
168	15	....	....	30x138	2 28	1 30	3 58
169	16	....	....	30x138	2 28	1 30	3 58
170	17	....	....	30x138	2 28	1 30	3 58
171	18	....	....	30x138	2 28	1 30	3 58
172	19	....	....	30x138	2 28	1 30	3 58
173	20	....	....	30x138	2 28	1 30	3 58
174	21	....	....	30x138	2 28	1 30	3 58
175	23	....	....	30x138	2 28	1 30	3 58
176	24	....	....	30x138	2 28	1 30	3 58
177	25	....	....	30x138	2 28	1 30	3 58
178	26	....	....	30x138	2 28	1 30	3 58
179	27	....	....	30x138	2 28	1 30	3 58
180	28	....	....	30x138	2 28	1 30	3 58
181	29	....	....	30x138	2 28	1 30	3 58
182	34	....	....	30x138	2 28	1 30	3 58
183	35	....	....	30x138	2 28	1 30	3 58
184	36	....	....	30x138	2 28	1 30	3 58
185	37	....	....	30x138	2 28	1 30	3 58
186	38	....	....	30x138	2 28	1 30	3 58
187	39	....	....	30x138	2 28	1 30	3 58
188	40	....	....	30x138	2 28	1 30	3 58
189	41	....	....	30x138	2 28	1 30	3 58
				Plan 765.			
190	5	....	....	80x115	3 70	1 30	5 00
191	6	....	....	80x115	3 70	1 30	5 00
192	15	....	....	30x105	2 70	1 30	4 00
193	18	....	....	20x105	3 47	1 30	4 77
194	19	....	....	20x105	3 47	1 30	4 77
195	20	....	....	20x105	3 47	1 30	4 77
196	21	....	....	20x105	3 47	1 30	4 77
197	22	....	....	20x105	3 47	1 30	4 77
198	23	....	....	20x105	3 47	1 30	4 77
199	25	....	....	20x105	4 53	1 30	5 83
200	40	....	....	20x105	1 73	1 30	3 03
201	41	....	....	20x105	2 49	1 30	3 79
202	42	....	....	20x105	2 49	1 30	3 79
203	43	....	....	20x105	3 11	1 30	4 41
204	44	....	....	20x105	3 11	1 30	4 41
205	45	....	....	20x105	3 11	1 30	4 41
206	46	....	....	20x105	3 15	1 30	4 45
207	47	....	....	20x105	3 15	1 30	4 45
208	48	....	....	20x105	3 15	1 30	4 45
209	77	....	....	20x105	3 32	1 30	4 62
210	78	....	....	20x105	3 32	1 30	4 62
211	85	....	....	30x120	3 70	1 30	5 00
212	86	....	....	30x120	3 70	1 30	5 00
213	88	....	....	30x120	3 70	1 30	5 00
214	89	....	....	30x120	3 70	1 30	5 00
215	90	....	....	30x120	3 70	1 30	5 00
216	91	....	....	30x120	3 70	1 30	5 00
217	92	....	....	30x120	3 70	1 30	5 00
218	93	....	....	30x120	3 70	1 30	5 00
219	94	....	....	30x120	3 70	1 30	5 00
220	95	....	....	30x120	3 70	1 30	5 00
221	96	....	....	30x120	3 70	1 30	5 00
222	97	....	....	30x120	3 70	1 30	5 00
223	98	....	....	30x120	3 70	1 30	5 00
224	99	....	....	30x120	3 70	1 30	5 00
225	100	....	....	30x120	3 70	1 30	5 00
226	101	....	....	30x105	3 42	1 30	4 72
227	102	....	....	30x105	3 42	1 30	4 72
228	103	....	....	30x105	3 42	1 30	4 72
229	104	....	....	30x105	3 42	1 30	4 72
230	105	....	....	30x105	3 42	1 30	4 72
231	106	....	....	30x105	3 42	1 30	4 72
232	107	....	....	30x139	3 70	1 30	5 00
233	110	....	....	30x138	3 70	1 30	5 00
234	117	....	....	30x138	3 70	1 30	5 00
235	144	....	....	40x110	3 70	1 30	5 00
236	145	....	....	30x110	3 42	1 30	4 72
237	146	....	....	30x110	3 42	1 30	4 72
238	147	....	....	50x110	4 63	1 30	5 33
				Plan 808.			
239	16	....	....	80x118	9 52	1 30	10 82
240	20	....	....	50x115	5 50	1 30	6 80
241	21	....	....	50x115	5 50	1 30	6 80
242	24	....	....	30x105	3 48	1 30	4 78
				Plan 811.			
243	44	....	....	....	1 85	1 30	3 15
244	55	....	....	....	64	1 30	1 94
				Plan 975.			
245	10	....	....	....	1 32	1 30	2 62
246	12	....	....	....	1 32	1 30	2 62
247	13	....	....	....	1 32	1 30	2 62
248	20	....	....	....	1 32	1 30	2 62
249	21	....	....	....	1 32	1 30	2 62
250	30	....	....	....	1 32	1 30	2 62
251	31	....	....	....	1 32	1 30	2 62
252	33	....	....	....	1 32	1 30	2 62
253	44	....	....	....	87	1 30	2 17
254	45	....	....	....	40	1 30	1 70
255	46	....	....	....	40	1 30	1 70
				Plan 1095.			
256	11	....	....	30x120	1 91	1 30	3 21
257	52	....	....	30x120	61	1 30	1 91
258	53	....	....	30x120	61	1 30	1 91
259	74	....	....	30x120	61	1 30	1 91
260	75	....	....	30x120	61	1 30	1 91
261	76	....	....	30x120	61	1 30	1 91
262	77	....	....	30x120	61	1 30	1 91
263	130	....	....	30x120	1 76	1 30	3 06
264	247	....	....	30x120	1 63	1 30	2 93
265	282	....	....	30x120	1 63	1 30	2 93
				Plan 958.			
266	36	....	....	....	3 07	1 30	4 37
				Plan 914.			
267	45	....	....	....	3 59	1 30	4 89
				Plan 687.			
268	D	....	....	65 ft.	4 46	1 30