(Continued from page 13)

Toronto Stocks

6500 El Sol	11	11	11
2300 Em Glacer	21	19	21
10700 Estella	12	11½	11½
1980 Eureka	120	118	119
4712 Falconbdge	27⅞	27	27¼
6100 Faraday	226	221	228
1300 Fargo	240	240	240
10600 Fed Krk	15	13	14½
20280 Fed Pete	170	520	540
7500 Francoeur	10	10	10
2210 Fraser	33	30½	33
1470 Frobsher	420	415	420
4780 Gatwn	58	53	53
700 Gas Exp	70	70	70
1450 Geco	12½	12⅜	12½
600 Gen Pete A	570	550	570
10000 Geneva	14	13	13
610 Gant	660	660	660
6700 Glenn Uran	110	104	110
11900 Gods Lake	68	66	66
500 Goldale	24¼	24¼	24¼
4000 Goldcrest	20	20	20
5000 Gold Eagle	17¼	17	17
11900 Goldfelds	89	85	89
900 Gold Man	195	195	195
31361 Goldhawk	60	41	57
500 Goldora	7½	7½	7½
9600 Grah Bous	43	42	42
5000 Grandnes	17	16	17
2800 Grandue	460	450	460
175 Gr Plans	20½	20½	20½
3790 Gr Sweet Gr	220	215	220
1620 Grdol	10¼	10	10¼
6600 Gulch	140	130	135
25000 Gulf Lead	34½	31	33
3100 Gunnar	15	14¾	15
30200 Do wts	750	730	750
17400 Gwllm	25	22	23¾
8500 Hard Rock	15⅛	15⅛	15⅛
8860 Har Mne	65	60	64
1200 Hasaga	20	20	20
500 Head of Lakes	18	18	18
60950 Headway	210	177	190
6000 Heath	9½	9	9
1000 Heva	6½	6½	6½
1500 H Crest	22	22	22
6500 H Bell	44	43½	44
4600 Hollnger	24⅝	23¾	23¾
859 Home	10¼	10	10
3000 Hom Yk	18	17	18
100 Hoyle	365	365	365
925 Hud Bay	59¾	59	59
8000 Hu Pam	24¾	24¾	24¾
515 Husky	760	750	750
16300 Hy Charg	10	9½	10
4500 Ind Lake	8½	8	8
5233 Inspraton	231	226	230
1190 Int Nckel	63¾	63⅝	63⅝
10 do Pr	136	136	136
8100 Jacknfe	8⅛	7½	7½
1000 Jack Wate	14	14	14
13600 Jaculet	28	21½	21½
100 Jasper	165	165	165
10700 Jaye Exp	59	56	58
12016 Jellcoe	11	10	10
6000 Joburke	13½	12½	12½
4900 Jolet	50	48	49
16000 Jonsmth	90	82	85
800 Jupter	200	200	200
8000 Kenvlle	6½	6	6
1065 Kerr Add	16½	16¼	16⅜
4100 Keyboycon	17	16	16
500 Krk Hud	39	39	39
2600 Krk Lake	40¾	40¾	40¾
12600 Krstna	19	18	19
9800 Kroy	137	138	134
3956 Labrador	15½	15	15½
2950 Lake Cnch	290	280	285
13700 Lk Dufault	129	128	128
877 Lk Lng	19	19	19
8500 Lk Osu	29	27	29
50 Lk Shore	570	570	570
2050 Lk Wasa	22	22	22
300 Lamaque	360	350	350
6500 Lavale	8¼	8	8¼
2600 Letch	66	65	65
9000 Lencourt	22	20	20
32000 Lexnda	97	91	93
2350 Lb Pete	350	340	345
12500 Lomega	9⅝	9⅝	9¾
1000 L I Pete	10	10	10
16120 Lorado	120	405	410
17800 Louvert	49	45	45
23500 Lyndhurst	95	90	94
1000 Lynx	8½	8	8
100 Macassa	173	173	173
4500 Macdonald	80	78	80
2000 Macfe	15	15	15
7000 Mackene	56	54	54½
300 Macleod	136	136	136
5700 Madsen	193	180	190
30500 Magnet	18	17½	18
9100 Malart	188	185	188
13850 Maneast Uran	65	61	61
1000 Maralgo	12½	12½	12½
7200 Marbenor	12	12	12
8100 Margold	36	32	32
9500 Martme	255	245	250
3800 Martn	14	12	13
9533 Maybrun	18½	15½	18½
125 Mcntyre	67¼	67¼	67¼
1200 Mckenz	38	36	36
8500 Mcmar	43	40	41
80600 Mcwatt	55	48	44½
8800 Mentor	150	135	149
3700 Merril	87	84	84
1700 Merril Pete	340	340	340
20100 Meta Uran	63	60	60¼
1500 Mdcon	49	48	48
6500 Mll Cty	24	24	24
800 Mndam	70	70	70
18000 Mnda Scot	7½	7	7
250 Mnng Corp	19¼	19¼	19¼
3100 Moneta	60	59	60
8300 Mult M	219	210	219
29300 Nat Expl	215	205	212
1900 Nat Pete	168	165	168
1000 Nello	24	24	24
5000 Nes Lab	194	187	187
19762 New Alger	26	23	25
4276 New Athona	59	50	50
6000 New Bd	30	30	30
6200 N Brst	115	110	115
8600 N B Dom	268	275	288
4875 New Cal	84	77	77
8200 N Ctonn	44	43	43
8000 N Dav	30	30	30
7950 N Delh	103	102	102
5500 N Devon	12½	11	12
1400 N Dcken	220	217	217
15750 N Fortune	56	55	55
10000 N Harrcana	29	25½	29

11513 N Hghrdge	36	30	38
10700 N Hoseo	58	56	58
5000 N Hugh M	10½	9⅛	9⅞
4000 N Jason	8¼	8	8
44100 N Kelore	69	60¼	69
138057 N Laguer	20	17	19½
19500 Newlund	36	32	33
15250 N Marlon	16	13	13
20500 N Morrs	30	27	30
7675 N Mylamaq	29	27	27
26000 Newnorth	18½	16	16
7000 New Nors	5⅞	5½	5½
4500 N Pacal	8¼	8⅛	8¼
4500 N Rouyn	17	17	17
3000 N Ryan Lk	10½	10⅛	10½
8340 N Senator	[illegible]	12	13
200 N Superor	275	275	?
12200 N Thurbos	41	40	41
22500 Nb Yelo	9	8	8
1500 Nek Rm	120	119	120
1000 Npsang	234	230	230
1500 Nsto	10	10	10
385 Noranda	93	92½	93
12200 Norgold	71	65	67
2400 Normet	430	415	415
41566 Norpax	30	29	29
500 N COls	475	475	475
3500 Nor Inca	11½	11½	11½
1850 N Rankn	62	62	62
7000 Nor Trn	15	14	15
6050 Nudulama	80	75½	75½
14500 Obaska	9½	8⅞	9
1800 Obren	64	64	64
1500 Ogama	17½	16	17½
10200 Ol Select	9	8½	9
3300 Oka Rare Met	135	130	135
9500 Oleary	39½	38	39
15500 Omntran	6	6	6
7579 Opemska	400	390	395
1000 Orenada	11	11	11
2000 Ossko	40	40	40
12500 Pac East	15	14	14½
500 Pac Pete	10⅝	10⅝	10⅝
9800 Pan West	34	31	32
4500 Paramaq	10	9	9
11500 Parbec	25	24	24
10500 Pardee	146	135	136
12940 Pathfnder	69	60	62
7000 Paymaster	36½	35	36
4000 Perron	37	31	37
2500 Perhscourt	11	11	11
1000 Peruv Ols	300	299	299
10500 Petrol	44½	43	43
520 Pck Crow	140	137	140
1000 Poneer	199	199	199
9100 Ptch Ore	16	15	15
200 Placer	33½	33¼	3?
3500 Pop Ols	27	27	27
500 Pow Rouyn	56	56	56
1800 Preston	820	815	815
1025 Pto Uran	775	765	775
510 do wts	395	390	390
1700 Pros Ar	365	365	365
3100 Purdy M	22	20	22
17300 Que Chb	66	63	65
69375 Que Copper	485	460	465
1100 Que Lab	11¾	11¼	11
14600 Que Lthum	16	15¼	16
5250 Que Man	79	75	7
6187 Que Metal	380	375	375
31600 Que Nckel	220	206	212
1200 Queenston	21½	21	21
685 Quemont	23½	23¼	23¼
23425 Radiore	279	265	275
121175 Rayrock	145	126	142
1000 Reef		10½	10½
36400 Regcourt	26	25	
2100 Rexspar		80	81
4000 Rio Prado	52	50	5
5300 Rixatha	161	155	156
28600 Roche	39	36	36½
4500 Rowan	20	18	20
200 Royalite	11	11	11

2000 Ryanor	13	12½	12½
200 San Ant	185	185	185
9500 Sand River	22½	22½	22½
2000 Sapphire	410	400	400
4900 Scurry-rainb	205	195	202
2700 Secur Free	238	225	238
7000 Shawkey	10½	10	10½
500 Sheep Creek	91	91	91
8668 Sherrit	670	660	660
125 Sigma	525	525	525
26000 Silanco	21	17½	21
11200 Silver Mlr	98	95	97
1500 Siscoe	48	46	46
1500 Souris	30	30	30
95262 South Un O	100	83	96
1000 Spooner	22	20½	20
500 Stanwell	60	60	60
5500 Starratt	14¼	14	14
21900 Steeloy	20½	19	20
2323 Steep Rock	935	930	935
7500 Sud Cont	38	35	37
8570 Sullivan	720	700	710
2100 Surf Inlet	11	11	11
2350 Switson	360	355	360
2025 Sylvanite	159	154	154
8500 Tandem	12	11¼	12
3345 Teck Hugh	315	310	310
14400 Thom Lund	57	55	55
30679 Tiara	61	55	61
3000 Tombill	34	33	34
4700 Torbrit	131	127	130
3000 Towagmac	18	15	15
2283 Trans Emp	188	185	188
6800 Trans Era	40	39	40
1500 Trans Res	37	36¼	36¼
2500 Trend	26	26	2
2856 Triad	515	500	500
4500 U Mining	27	25	26
4840 U Asbestos	580	565	580
550 Un Keno	740	735	740
15755 U Montaub	50	47	48
69250 Un Oils	150	140	145
600 Upp Can	110	107	110
100 Vanadium	7	7	7
1500 Van Roi	6	5½	5½
3225 Ventures	30	29¾	30
15150 Vicour	70	67	68
3300 Violamac	295	285	289
6600 Vulcan	55	47	54
733 Waite Am	14	13⅝	1
11500 Weedon	40	38	40
44500 Wekusko	14	12½	13
3000 West Mal	11½	11	11½
5500 West Ash	16	15	15
200 W Lease	555	550	555
1800 Willroy	220	210	212
11000 Wilrich	82	77	80
500 Wiltsey	10	10	10
2000 Winchester	9¼	8½	9
300.0 Windward	28	25	26
22600 Winora	25	24	25
2115 Wr Harg	210	205	210
161935 Yank Can	21	19	
3500 [illegible]lorex	20	19	28
4950 [illegible] Bear	150	146	146
500 [illegible]kno	13	13	13
39400 Zenmac	130	120	125
Curb			
600 Bulolo	600	600	600
6100 Dalhousie	20	19	20
600 Pato	615	6100	615
2000 Yuk Con	61	61	61
Banks			
392 Montreal	43	42	43
125 Nova Scotia	53¼	53¼	53
520 Commerce	39¾	39½	39½
25 Imperial	50	50	50
100 Royal	52	52	52
10 Tor-Dom	44	44	44
Industrials			
1485 C Brzw	26¾	26	26⅝
50 D Mag	14½	14½	14½
780 D Steel	16	15¾	15⅞

(Continued from page 1)

Canadian Troops

one of the world's finest detection units by American radiation experts, swept into the area with the sure confidence of skilled technicians.

And with a speed that amazed U.S. Army observers, they began the complicated task of compiling a radiation density map.

In wartime such maps are needed by commanders in the field to determine strategy and to avoid the risk of ordering troops into dangerously radioactive sectors.

EAMINE DAMAGE

Today the Cnadians, along with some 3,000 American soldiers and civil defence workers, will examine in detail damage caused by the blast to test structures erected on the proving grounds for experimental purposes.

The explosion of the atomic weapon, believed to have had the equivalent force of between 35,000 and 40,000 tons of tnt, ended a dreary nine-day series of postponements during which the Canadians three times waited tensely throughout the night for the scheduled shot only to have it cancelled in the last hour.

The Canadians, crouching head down in their trench positions, saw an eye-piercing flash of light that lit up the surrounding cactus-covered desert with a dazzling brilliance far brighter than the mid-day sun despite the protection of high-density goggles.

Then came the awesome spectacle of the building fireball. Long fingers of red and orange-colored flame licked out from the terrifying mass, twisting and churning.

As the fireball grew, sucking up great clouds of dust, the coloring took on a brownish tinge, then a delicate rose. Surrounding the fireball, whose beauty drew gasps of wonder from the wide-eyed Canadians and other observers, was a weird purple halo shaded from pale mauve to indigo.

TRENCHES SHUDDER

About 30 seconds later the trenches began to quiver, then shook and shuddered as the shock wave from the blast roared past with an ear-splitting crack that reverberated from the surrounding hills and rolled into the distance to be heard in Los Angeles, 175 miles to the west.

Typical of the Canadian reaction was breathless, graphic description of Chief Petty Officer R. F. Currie of Halifax:

"I thought the world was coming to an end and pinched myself to make sure I was awake."

In the final fitting climax to the indoctrination of Canadians in nuclear warfare, the huge mushroom cloud, rapidly losing its radioactivity at the height of 43,000 feet, moved northward toward Canada.

The 14th and final shot of the 1955 series, also from a 500-foot tower on Yucca Flat, was scheduled tentatively for Saturday, depending on how soon instruments can be made ready after Thursday's big "duster."

Dental Health Director Supports Fluoridation In Address To S'side Club

..*Statistics reveal an average of 10 decayed teeth per school child in P.E.I., Dr. J. B. O'Meara, director of dental health, told the Summerside Y's Men's Club last evening, adding that only an average of 3 of these 10 defective teeth receive dental treatment.

Speaking in support of fluoridation of municipal water supplies in P.E.I., Dr. O'Meara said that by adding sodium fluoride to the drinking water in Brantford, Ontario, tooth decay of school children in that city has been reduced by almost 70 percent.

The cost of providing this means of preventative dentistry would only be about 10 cents per person per year, and he pointed out that a lifetime cost of fluoridation would only be about the price of having two teeth filled.

Dr. O'Meara, himself a graduate in dentistry as well as in public health, said that tooth decay will always be out of hand "if we rely solely on dentistry service as there are not sufficient dentists to cope with the problem." Preventative dentistry was not mass medication, he pointed out, and refuted another charge made by anti-fluoridationists by saying that the recommended use of sodium fluoride — 1 part per million — added to the drinking water, has no effect whatsoever on any other part of the body except the teeth, and he said, "there is not one atom of truth in the suggestion of a recent letter in an Island newspaper to the effect that it would cause cancer."

Dr. O'Meara described the success in the reductions in dental cavities among school children, which has been proven by municipalities who have added sodium fluoride to their water supply.

TELLS OF DISCOVERY

The discovery that this chemical was effective in preventing tooth decay was made, he said, when it was found that there was a marked reduction in dental decay in areas where the chemical was a natural part of the water supply. This same investigation revealed that mottling or straining of the teeth appeared in areas where sodium fluoride in an unusual high content was present, but that these same teeth had much

(Continued on page 15)

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39 PLATES
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Ford 1950 and earlier ... 11.30

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MOR-POWER
Super Service
45 PLATES
REG. LIST $23.95
11.45 and Your Old Batt.
120-amp. capacity—Extra power for all electrical equipment. More plates per cell to give instant action starting with ample power reserve. Fits most popular cars.
Fits Ford products—1951-54; 51 plates; 120-amp. capacity. Reg. list $23.95. SAVE $11.30. (With your old battery) 11.95
Ford 1950 and earlier ... 13.45

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Hi-Capacity Armor-Glass
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Fits Ford products—1951-54; 51 plates; 135-amp. capacity. Reg. list $26.95. SAVE $11.00. (With old battery) 14.95

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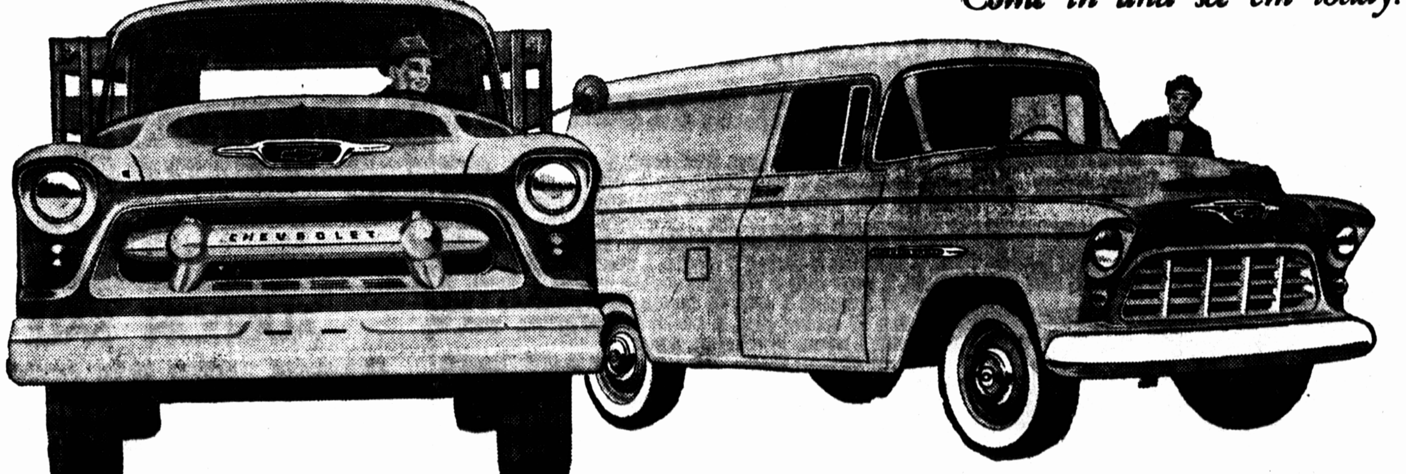


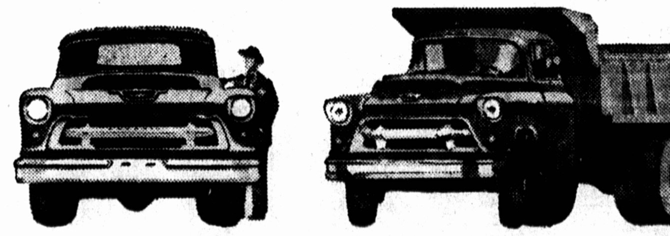
NEW CHEVROLET *Task-Force* TRUCKS

with a whole truckload of new advantages for you!

Here's what happens when Canada's No. 1 truck builder pulls out all the stops! Here are some of the new advances ready to work for you right now.

These new Chevrolet Task-Force Trucks do more jobs. Do 'em faster. Do 'em better. And do 'em with new economy. If you've got a job for a truck, we've got the modern truck for your job! Look over the new features and advances highlighted here — no other line of truck offers so much that's new. Then come in and look over these Task-Force Trucks in person.

CHEVROLET
A General Motors Value



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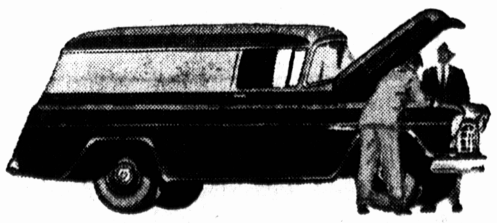
It's Work-Styling—an exclusive development in truck design with two distinctively different styling treatments. On the job, your truck "looks the part"—becomes a profitable advertisement on wheels for you and your business.

New 19,500 lb. G.V.W. capacity
New Chevrolet Task-Force Trucks are designed and built to handle loads of all kinds and sizes. Capacities now go all the way up to 19,500 pounds Gross Vehicle Weight—the highest ever for Chevrolet!

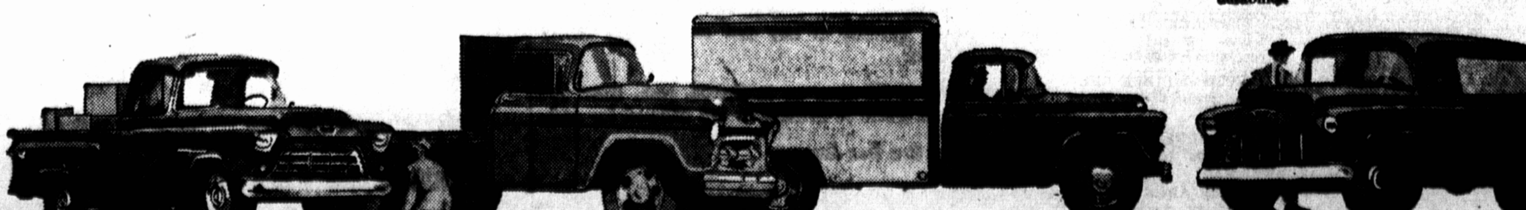


New "high-voltage" engines
All new engines feature a new 12-volt electrical system for faster, surer starts and increased generator capacity—plus many more exclusive advances. They're the last word in smooth, quiet and thrifty truck power!

The cab is as new as the view
New Sweep-Sight windshield — plus more glass all around — for a wider, safer view. New High-Level ventilation for cleaner, fresher air. New broader and softer seats—new stronger cab construction—new comforts and conveniences throughout!

A smoother, load-steady ride
New springs front and rear provide a smoother, more stable ride for the driver and load alike. Chevrolet's new and exclusive concealed Safety Steps guard against accumulations of mud, snow, or ice on the running boards.

New stronger standard-width frames
These trucks are new from the drawing boards out! All models now have new ladder-type frames of standard width, with full-length parallel side members. This new design provides greater strength, rigidity and durability.



New Overdrive or Automatic
Now Chevrolet offers you new Overdrive as well as improved Synchro-Mesh and Automatic transmissions. Overdrive is now available as an extra-cost option on sedan deliveries and Automatic on ½-, ¾-, and 1-ton jobs.

New Power Brakes and Tubeless Tires*
Now you can get the extra ease and safety of Chevrolet Power Brakes available on the Heavy-Duty models! And you get new tubeless tires as standard equipment on all ½-ton models! *Optional at extra cost

New handling ease with Power Steering
Driving's easier, safer and less tiring with Chevrolet Power Steering — and now it's available on Heavy Duty Chevrolet Task-Force Trucks. It's optional at extra cost.

New colors! New two-tone combinations
Take your choice of a longer-than-ever list of attractive new colors and combinations. They help you take full advantage of the advertising value of your Chevrolet Task-Force Truck.

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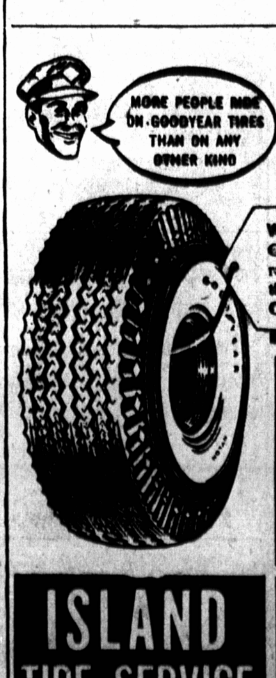

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