EXHIBITION NOTES.

The programme for the fireworks dis-

DIVISION 1.—CATTLE.

Best Herd—Bull and 4 females, Daily Colonist for 1 year, value \$6, 1. Haldon Bros.; bull, any age or breed, case of claret value \$5, 1. R. E. Knowles; milch cow, 1 box Judson stumping powder, value \$6, 1, Le Poer French; two fat cattle for butcher, 1 box stump.ng powder, value \$6, 1, Haldon Bros.

Burham—Bull, 3 years old and over, 1 R. E. Knowles; bull, 2 years old, 1, G. Sangster, 2 R. E. Knowles; bull, 1 year old, 1 X. Marcotte; soul, caf, 1 R. E. Knowles, 2 J. Bryce; cow, Le Poer French; 2 W. Thompson; heifer, 2 years old, 1 J. Bryce; heifer, 2 years old, 1 J. Bryce; heifer, 2 years old, 1 J. Bryce; heifer, Bull, 3 years old and over, 1 C. R. John; bull, caf, 1 G. B. Dyne; cow, 1 J. Camp, 2 G. B. Dyne; heifer, 2 years old, 1 Le Poer French, 2 E. R. John; heifer 1 years old, 1 E. R. John, 2 H. C. Sheiton; heifer caf, 1 E. R. John.

1 Le Poer French, 2 E. R. John; helfer 1 years oid, 1 E. R. John, 2 H. C. Sheiton; helfer calf, 1 E. R. John, 2 H. C. Sheiton; helfer calf, 1 E. R. John.
Holstein—Cow, 1 G. Kenny, 2 W. Thompson; helfer calf, 1 F. Turgoose.
Ayreshires—Cow, 1 W. Thompson, 2 C. Birch, helfer calf, 1 F. Turgoose.
Polled Angus—Bull, 3 years and over, 1 Holden Bros; bull calf, 1 and 2 Holden Bros; cow, 1 and 2 Holden Bros; helfer, 2 years old, 1 Holden Bros; helfer, 1 year old, 1 Holden Bros.; helfer, 1 and 2 Holden Bros.
Graded—Cow, 1st prize traveling case, value \$5.50; 2nd prize, pair shoes, value \$2.50, 1 F. Turgoose, 2 G. B. Dyne; helfer, 2 years old, 1st prize, hat, value \$3.50; 2nd prize, knife, value \$2.1 G. Kenney, 2 Le Poer French; helfer, yearling, 1st prize, hat, value \$2.50; 2nd, Semi-Weekly Colonist, value \$1.50, 1 G. Kenny, 2 L. Poer French; helfer, yearling, 1st prize, slik shirt, value \$2; 2nd prize, creamery can, value \$1.50, 1 and 2 F. Turgoose.

The state of the control of the cont

Sandover Sweet Peas. 1 Mrs. R. Thompson; hand bouquet, 1 Miss P. Harrison; Arlington and table bouquet, S. Sandover. DIVISION 9. POULTRY.

DIVISION 9. POULTRY
Cochins, 1 G. B. Dyne; Plymonth Rocks,
1 H. C. Shelton; White Rocks, 1 A. R.
Damels, 2 G. B. Dyne; Brown Leghorns,
1 Haidon Bros., 2 Haldon Bros.; White
Leghorns, 1 D. Simpson: Black Minorcas,
1 D. Simpson; Bantams, 1 C. Bantam;
Dorkings, G. B. Dyne; Buff Orpingtons, A.
R. Daniers, 2 Farmer Bros.; Pekin Ducks;
1 G. B. Dyne; Geese, 1 Haldon Bros. 2 S.
Sandover, P. geons, G. R. Dyne, 2 Haidon
Bros; Raibits, 1 G. B. Dyne, 2 D. Simpson;
Canary, 1 S. Sandover, 2 J. Camp.
DIVISION 10. LADLES: WORK DIVISION 10. LADIES' WORK.

Fine Showing of Fruit Particularly large.

(From Sunday's Dally.)

The thirty-fifth annual fall exhibition of the North and South Saanich Agricultural Society was brought to a close yesterday, the attendance of farmers and visitors from the city being particularly large. The extra train service of the Victoria Terminal & Sidney railway was most excellent and a large number took advantage of the special trips, but a great many took the road for it and enjoyed a drive through the fine scenery of the district.

The number of entries this year was fully up to those of previous exhibitions held at Saanich, and the exhibit of fruits was exceedingly gratifying. The Sch.-Bant'y orchestra was present and enlivened the proceedings during the afternoon and evening. The prize list is as follows:

Canary, 1 S. Sandover, 2 J. Camp.

DIVISION 10. LADLIES WORK.

Patch work quitt, s..k, 1 Miss Menaught. Patch work, all Miss Menaught. Patch work, any article, 1 Miss Menaught. Patch work, any article, 1 Miss Menaught. Patch work quitt, s..k, 1 Miss Menaught. Patch work, all Miss Menaught. Patch work, any article, 1 Miss Menaught. Patch work quitt, s..k, 1 Miss Menaught. Patch work, all Miss Menaught. Patch work, all Miss Menaught. Patch work, all Miss Menaught. Patch work quitt, s..k, 1 Miss Menaught. Patch work, all Miss Menaught. Patch work, all Miss Menaught. Patch work quitt, s..k, 1 Miss Menaught. Patch work, all Miss Menaught. Patch work, all Miss Menaught. Patch work of a Miss. Campa, 2 Miss C. Marco

Best colt, by "Carvel" \$15, 1 D. Simpson; by R. H. Johnson, for exhibits grown from seeds supplied by him, 1 G. Kenney; R. Layritz, for best plate of apples off trees burchased from him, 12 fruit trees, 1 Mrs. T. A. Brydon; R. Baker & Son, for collection of oats, barley, wheat and peas, \$3, 1 J. T. Harrison; Mrs. Le Poer Trench, for best pair hand knit stockings, case of selssors, 1 Mrs. J. Rule; Sylvester Feed Co., Ltd., 5 packages Condition Powders, for best display of poultry, 1 Daniels.

Doukhobor

Dominion Government Advertizes Auction Sale of Their Live Stock.

Proceeds of Sale Will Be De- large factor in the profits derived from this great o e deposit.
WILL REDUCE COST OF MINING. voted To Feeding the Fanatics.

Speculator Above was arrived at after development, \$2,242 ((£462). Bush fire, \$4,85 (£924); repairs, \$800 (.164), written off."

Two Big Slocan Mines Will Combine To Build a Mill.

Professor Parks Recommends a Certain Treatment Which Saves Money.

Defusions examination of the mineral constituents of ore and determine whether these over grade ores could not be economically treated on the ground. I have come to the conclusion that, with a combination nill, embracing processes in which ave had successful practical experience nave had successful practical experience, such ores can be economically treated; and, owing to the large proportion of them in the vein, the returns in valuable metal from them will appear as a large factor in the weeks action of the property of the prop

"This method of treatment that I have proposed and recommended will have proposed and recommended will very materially reduce the cost of mining. In these dry ore mines silver is the principal metal sought for, while in properties in other camps, such as Butte and the upper Slocan, silver is a bytem to that the Doukhobors had decided that it was sinful to utilize horses and over a speaks of burden or to we the

Ymir—Cablegram from the company's manager at Nelson, B. C., dated 11th (September: "During last month 50 stamps ran 620 hours (25 days 20 hours.) Estimated profit on operating, \$113 (£23). Similkameen

Programme of Fire Works—Special Rates on Railways—Tram Service. In Ores of the District.

rranged as follows: Terrace of fountain and poppies; electrie fountain: crown, maitese cross and maple leaf uset piece); gloria device; rose colored illumination; four Prince of wales feathers; double electric wheel of Seams of Bituminous Coal.

Are Increasing Rossland Settling Down to Normal Conditions, Shows arger Output.

Indications of Renewed Pros-

perity... Ore Shipments

Through Kasio.

Rare Metal Found In Quantity

More About Recent Discovery

Saves Money.

Sa

Mr. MacIntosh says those nothing interests in Similkameen coal lands there feel jubilant as a result of the despatch received from Nelson from Engineer Blakemore which tells of boring through Blakemore which tells of boring through a six inch and four inch ledge of good-presumably bituminous coal. As well known immense bodies of coal exist in the Similkameen, but the quality has hitherto been uncertain. Mr. Blakemore's report sets at rest any uneasiness felt on that score. Three drills have been operated in the districts, two of which have sunk to a depth of 1.000 feet and one erated in the districts, two of which have sunk to a depth of 1,000 feet, and one to 500 feet, but for reasons known to themselves the operaters have kept secret the results of their work:

Mr. MacIntosh says that some of the largest coal fields undoubtedly exist in this district. There is an immense coal basin, bounded by the Similkameen on

ANOTHER STAMPEDE. Rush of Gold Seekers to the White River Diggings.

There was a stampede from Alaskan coast points to the new found White river diggings in the Copper river district when the steamer Amur left Skagway. A correspondent—amongst the stampeders—says:

The new diggings that were discovered by the hunters and trappers of Little Kiak, has already caused the staking of all of White river and its tributary creeks, to the extent of perhaps 60

eeks, to the extent of perhaps claims.

White river is a small stream that heads in a little spur of the immense Malispino glacier, 30 miles northwest of

On Boulder Creek

Two Days' Work Produces \$3,-000..0ther Rich Results Reported.

Atlin Camp Prospering--Mining Claims Will Be Worked all Winter.

Drowned in Cook's Inlet

Former Resident of Victoria Meets His Death in Alaskan River.

While Prospecting For Gold the Boat is Overturned in

Just as he was about to see the fruition of years of hard labor and privation, he lost his life in a boating accident on river (named after himself), up which he and a companion had gone prospecting for gold. The particulars of the sad accident told in the following letter, written Mr. Bradley's companion on the ill-tar expedition, and which, although written on the 28th of August, only reached Bradley's son in this city yesterday: "On the 13th your father and mys started for Bradley river intending pass some days there prospecting shoars above the carryon or the state." pass some days there prospecting shoats above the canyon, as the cowanted, if possible, to have a claim. The day was lovely and wed forward to a pleasant outing, last time we were at the river placid and quiet, and a fine placamp. On reaching the river we that, owing to the heavy raise.

special probability of the state of the stat

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sides the liability of doing great mischief t A manner of over tionable features above

een invented and pa owned by the Griffit pany, Limited. The flexible construction he roughest bodies of a so assembled and and with the towing luce the chances of lo form of gripping devi is an end view of the of are, respectively, p of a modified form o In these drawings sents a main or draw wire cable, and may ength, or number ogether, according logs rafted. Attached at interv line are a number

outer ends, wh holes (f) of the l gaged therew he tail end (owing vessel lie slack or would be used inusually long to odies may advantage at intervals alo up of a number to end by chains best results in ro The clip shown single piece of sh the cable by U-bolt longer hard longer haufs in rought it is preferred to us and 3) having a diprovided with intern responding with the strands, so as to thereon. In this the clip wings (c) the clip wings (c) be made separate and connected there clamping screws (b) clamping screws eyes thereof.
The advantages of this invention foregoing descript feetly adapted for namely, flex and adaptability ures of this invent

draw line, lines at the draw line and uter ends se devices for sec draw line, for a 2. The single with a vessel, in upon both sides tions being dism pose set forth.

3. The combine clip device adapt to the line, two detachably securily device. lip device and opposite end.

connection between sel, clips clamped wo chains each s wo chains e outer end of each 5. The a central line (a) and (b) adapted to be ris

line and provided with ng wings (c).
Mr. Hugh Logan, the tugboat on an oc patent device war beil