

West Coast Resources

- 591 Emma Gagnier Jumbo
592 Jumbo " Canada "
593 Minnie Moore " "
692 Oro Denro " "
794 Mountain Rose Raulof ~~Swedish~~
1568 Mary B Crautier Fred Mahoney
1945 Silver Plume R Sterling
2114 Matabelle Fr. Raulof Swedish
~~Matt Belle~~ Fred Mahoney

624 Howest
Nave.

Property Name--Current: *Belair*

Standing:

Initial:

Location--Mining Camp: *Baldy Mt.*

Point Reference:

Major Metal(s):

Non-Metal(s):

Grade--Production:

Size--Production:

Estimated:

Potential:

Mineralization--Ore Minerals:

Gangue:

Age:

Type of Deposit--Vein:

Disseminated:

Other:

Country Rock--In: Type:

Near: Type:

Age:

Age:

Structural Controls(s)--Faults:

Folds:

Other:

Alteration--Country Rock:

Mineral Deposit:

Geochemical Information:

Geophysical Information:

Comments:

Compiler:

001215

Property Name--Current: *Hedley Monarch*

Standing:

Initial:

Location--Mining Camp: *Olalla*

Point Reference:

Major Metal(s):

Non-Metal(s):

Grade--Production:

Size--Production:

Estimated:

Potential:

Mineralization--Ore Minerals:

Gangue:

Age:

Type of Deposit-- Vein:

Disseminated:

Other:

Country Rock--In: Type:

Near: Type:

Age:

Age:

Structural Controls(s)--Faults:

Folds:

Other:

Alteration-- Country Rock:

Mineral Deposit:

Geochemical Information:

Geophysical Information:

Comments:

Compiler:

Property Name--Current: *Dief*

Standing:

Initial:

Location--Mining Camp: *Olalla*

Point Reference:

Major Metal(s):

Non-Metal(s):

Grade--Production:

Size--Production:

Estimated:

Potential:

Mineralization--Ore Minerals:

Gangue:

Age:

Type of Deposit--Vein:

Disseminated:

Other:

Country Rock--In: Type:

Near: Type:

Age:

Age:

Structural Controls(s)--Faults:

Folds:

Other:

Alteration--Country Rock:

Mineral Deposit:

Geochemical Information:

Geophysical Information:

Comments:

Compiler:

Property Name--Current: *Dividend - Lukeview* Standing:

Initial:

Location--Mining Camp:

Point Reference:

Major Metal(s):

Non-Metal(s):

Grade--Production:

Size--Production:

Estimated:

Potential:

Mineralization--Ore Minerals:

Gangue:

Age:

Type of Deposit-- Vein:

Disseminated:

Other:

Country Rock--In: Type:

Near: Type:

Age:

Age:

Structural Controls(s)--Faults:

Folds:

Other:

Alteration-- Country Rock:

Mineral Deposit:

Geochemical Information:

Geophysical Information:

Comments:

Compiler:

Property Name--Current: *Waterloo*

Standing:

Initial:

Location--Mining Camp: *Camp McKinney*

Point Reference:

Major Metal(s):

Non-Metal(s):

Grade--Production:

Size--Production:

Estimated:

Potential:

Mineralization--Ore Minerals:

Gangue:

Age:

Type of Deposit-- Vein:

Disseminated:

Other:

Country Rock--In: Type:

Near: Type:

Age:

Age:

Structural Controls(s)--Faults:

Folds:

Other:

Alteration-- Country Rock:

Mineral Deposit:

Geochemical Information:

Geophysical Information:

Comments:

Compiler:

Property Name--Current: *Cariboo Amelia*

Standing:

Initial:

Location--Mining Camp: *Camp McKinney*

Point Reference:

Major Metal(s):

Non-Metal(s):

Grade--Production:

Size--Production:

Estimated:

Potential:

Mineralization--Ore Minerals:

Gangue:

Age:

Type of Deposit-- Vein:

Disseminated:

Other:

Country Rock--In: Type:

Near: Type:

Age:

Age:

Structural Controls(s)--Faults:

Folds:

Other:

Alteration-- Country Rock:

Mineral Deposit:

Geochemical Information:

Geophysical Information:

Comments:

Compiler:

Property Name--Current: *Gold Valley*

Standing:

Initial:

Location--Mining Camp: *Olalla*

Point Reference:

Major Metal(s):

Non-Metal(s):

Grade--Production:

Size--Production:

Estimated:

Potential:

Mineralization--Ore Minerals:

Gangue:

Age:

Type of Deposit-- Vein:

Disseminated:

Other:

Country Rock--In: Type:

Near: Type:

Age:

Age:

Structural Controls(s)--Faults:

Folds:

Other:

Alteration-- Country Rock:

Mineral Deposit:

Geochemical Information:

Geophysical Information:

Comments:

Compiler:

1
Property Name--Current: *Bullion*
Initial:
Location--Mining Camp: *Olailla*
Point Reference:
Major Metal(s):
Grade--Production:
Estimated:
Mineralization--Ore Minerals:
Gangue:
Age:
Type of Deposit-- Vein:
Disseminated:
Other:
Country Rock--In: Type:
Age:
Structural Controls(s)--Faults:
Folds:
Other:
Alteration-- Country Rock:
Mineral Deposit:
Geochemical Information:
Geophysical Information:
Comments:

Standing:
Non-Metal(s):
Size--Production:
Potential:
Near: Type:
Age:
Compiler:

1
Property Name--Current: *Twin Lakes*

Standing:

Initial:

Location--Mining Camp: *Oro Fino*

Point Reference:

Major Metal(s):

Non-Metal(s):

Grade--Production:

Size--Production:

Estimated:

Potential:

Mineralization--Ore Minerals:

Gangue:

Age:

Type of Deposit-- Vein:

Disseminated:

Other:

Country Rock--In: Type:

Near: Type:

Age:

Age:

Structural Controls(s)--Faults:

Folds:

Other:

Alteration-- Country Rock:

Mineral Deposit:

Geochemical Information:

Geophysical Information:

Comments:

Compiler:

Property Name--Current: Orofino

Standing:

Initial:

Location--Mining Camp: Oro Fino

Point Reference:

Major Metal(s):

Non-Metal(s):

Grade--Production:

Size--Production:

Estimated:

Potential:

Mineralization--Ore Minerals:

Gangue:

Age:

Type of Deposit-- Vein:

Disseminated:

Other:

Country Rock--In: Type:

Near: Type:

Age:

Age:

Structural Controls(s)--Faults:

Folds:

Other:

Alteration-- Country Rock:

Mineral Deposit:

Geochemical Information:

Geophysical Information:

Comments:

Compiler:

WEST-COAST

ORO DENORO.

AV. AG. W.

<u>8A.</u>	138'6 - 148'6	TR.	.22
	148'6 - 158'6	NIL.	.12
	158'6 - 168'6	NIL.	TR.
	168'6 - 174	TR.	.65
	174 - 179	0.005	11.12
	179 - 184	NIL	NIL
	184 - 189	TR.	1.25

WEST COAST

#11A. { 13-23
23-33
33-37

443-453

453-463

463-473

473-483

483-493

493-503

503-510

566'11"-575

631-640

ORODENORO.AV.AG.CU.

0.005

0.6

1.61%

0.01

0.5

0.59%

TR.

0.2

0.11%

0.4%

0.2%

0.5%

2.3%

1.5%

0.5%

2.4%

3.1%

2.74%

14A. { 139-149

149-159

180-1856"

TR.

0.01

0.005

1.05%

2.86%

2.17%

SLA.

WEST COAST

10 A - 262'9" - 269'9"

3 53'6" - 360'

360' - 370'

370' - 380'

380' - 390'

390' - 400'

400 - 412'

537 1/2 - 543 1/2

543 1/2 - 548

565 - 572

579 1/2 - 590

603 - 613

613 - 623

623 - 633

633 - 641

641 - 650

Av.

0.005

0.01

0.015

TR.

TR.

NIL

NIL

0.01

0.01

0.005

NIL

TR.

0.005

TR.

AG.

Cu.

2.52%

1.15%

1.33%

0.42%

0.77%

0.35%

0.27%

0.23%

4.67%

0.10%

0.17%

0.59%

TR.

0.36%

0.37%

0.16%

ORO DENORO.

WEST COAST