145000 146000 147000 148000 149000 150000

1054000 1053000 1052000 1051000 1050000 1049000 1048000 1047000

YUKON RIVER

L E G E N D

Wetland Class

- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type

VF Vegetated forested
VN Vegetated non-forested

/D Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features

- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label

Polygon ID
254
M7O3
Wetland/species 1 decile
Wetland/species 2 decile

MAP 1 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
North American Datum 1983

Original Page Size 24" x 36"

INDEX GRID

Prepared by:
CryoGeographic Consulting
and
PALMER ENVIRONMENTAL CONSULTING GROUP INC.

Mapping by: K. McKenna
Compiled by: B.Elder, D. Sacco & R. McKillop

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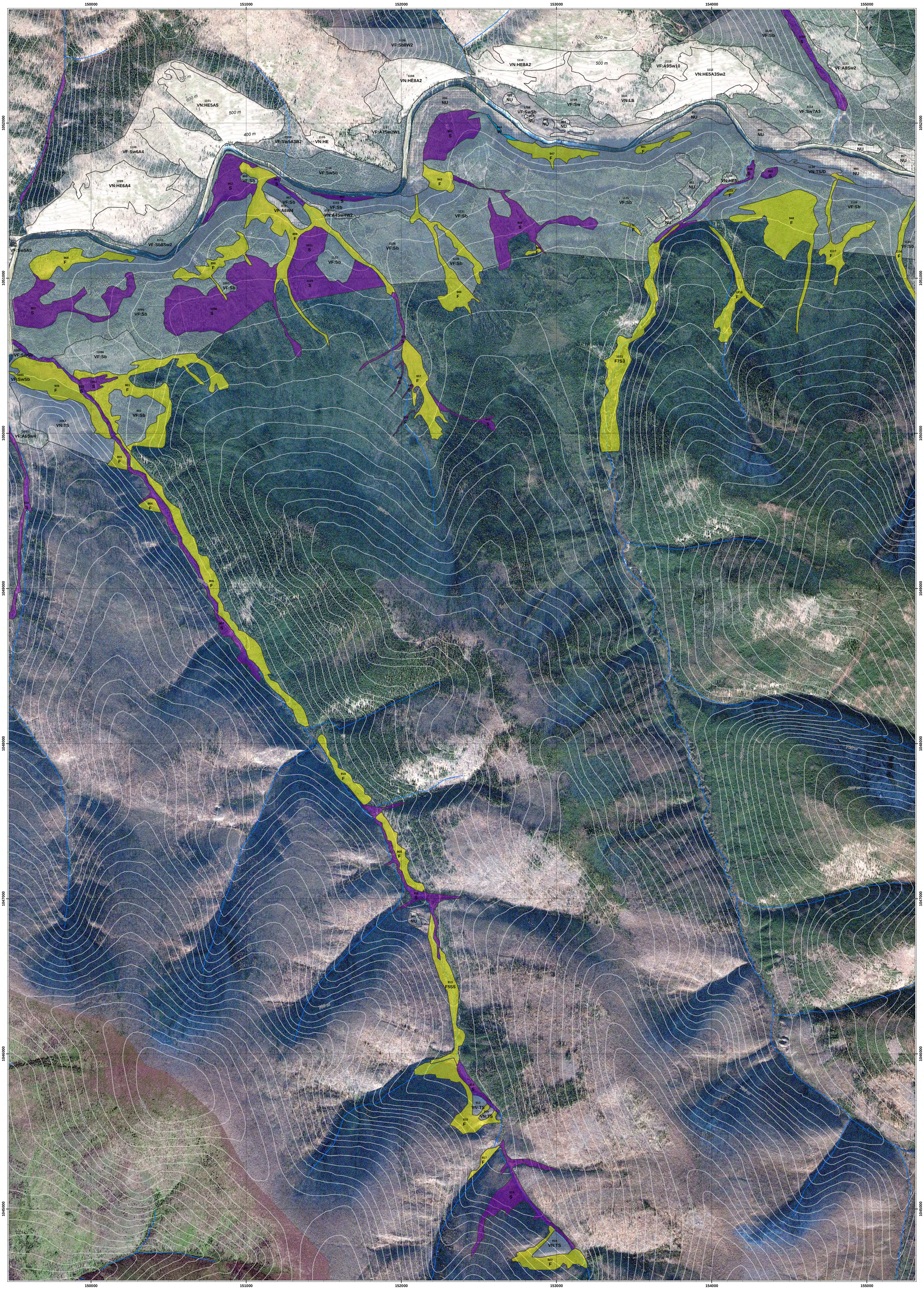
Yukon Government

May 2017



L E G E N D

Wetland Class

- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type

VF Vegetated forested
VN Vegetated non-forested
/D Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features

- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label

Polygon ID
254
M7O3
Wetland/species 1 decile
Wetland/species 2 decile

MAP 2 OF 14

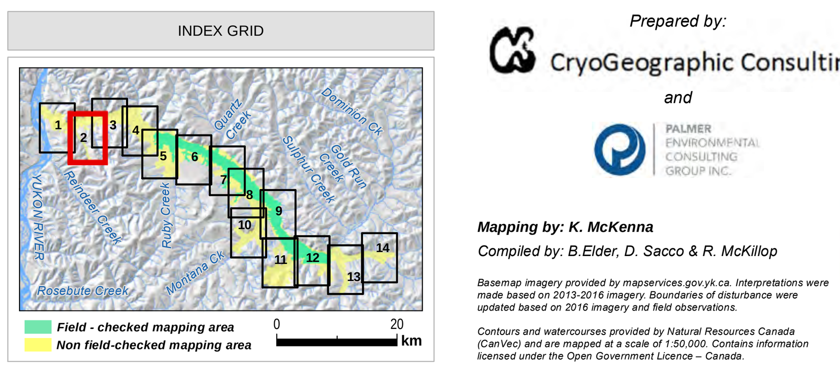
WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
North American Datum 1983
Original Page Size 24" x 36"

INDEX GRID



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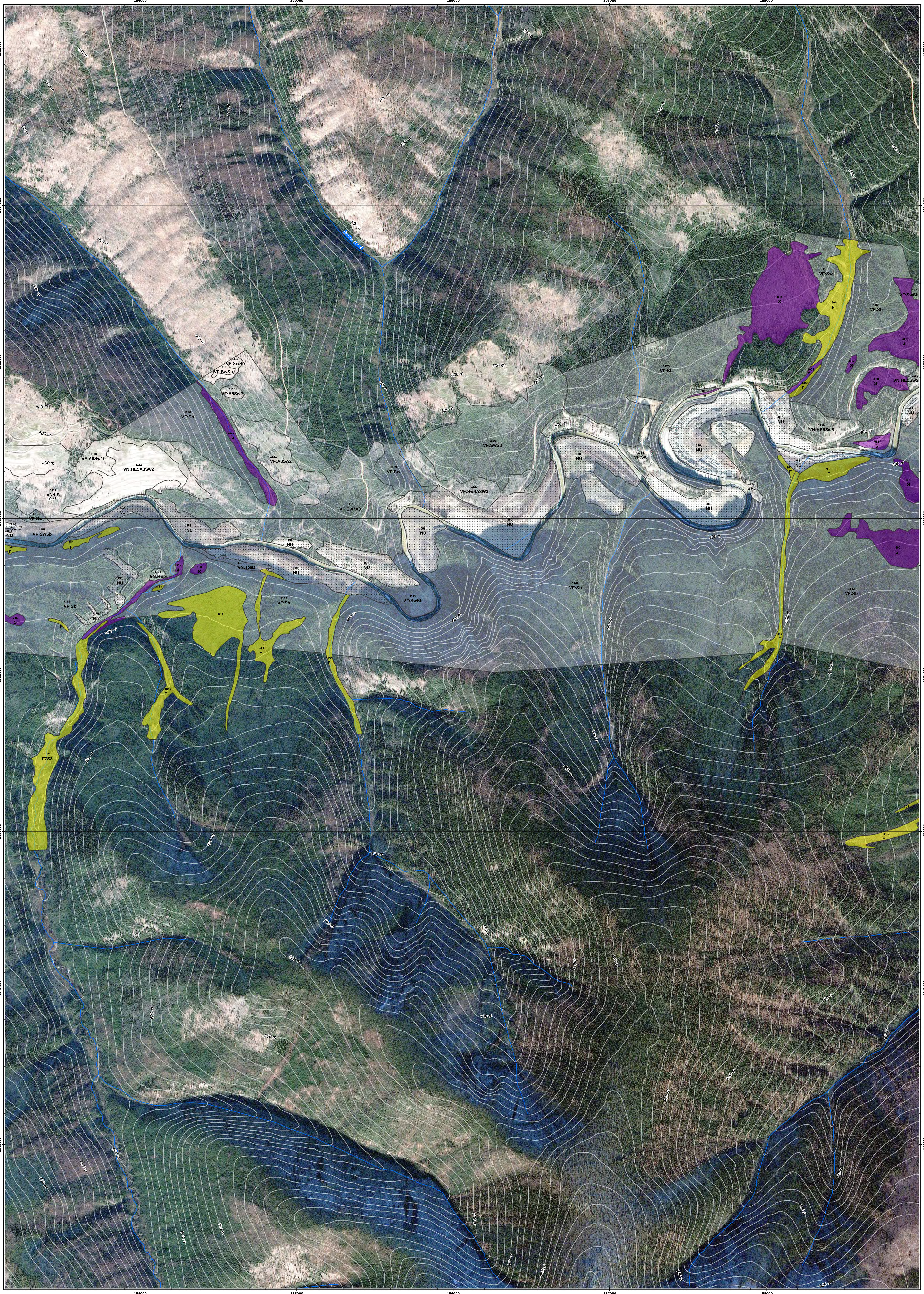


LEGEND

Wetland Class

- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type

- **VF** Vegetated forested
- **VN** Vegetated non-forested
- **/D** Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features

- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label

Polygon ID
254
M7O3
Wetland/species 1 decile
Wetland/species 2 decile

MAP 3 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

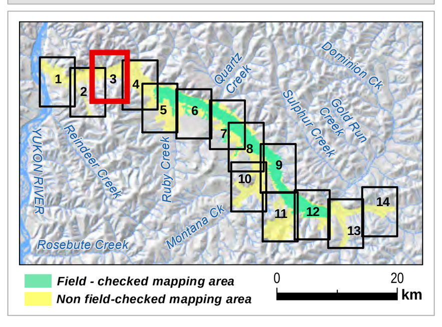
Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
North American Datum 1983

Original Page Size 24" x 36"

INDEX GRID



Field - checked mapping area
Non field-checked mapping area

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L E G E N D

Wetland Class

- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type

VF	Vegetated forested
VN	Vegetated non-forested
/D	Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features

- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label

Polygon ID
254
M7O3
Wetland/species 1 decile | Wetland/species 2 decile

MAP 4 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

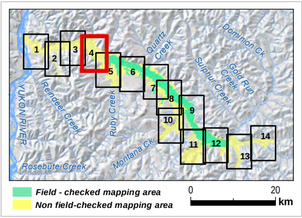
Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
North American Datum 1983

Original Page Size 24" x 36"

INDEX GRID



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Yukon Government

May 2017

L E G E N D

Wetland Class

- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type

VF Vegetated forested
VN Vegetated non-forested

/D Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features

- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label

Polygon ID
254
M7O3
Wetland/species 1 decile
Wetland/species 2 decile

MAP 5 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

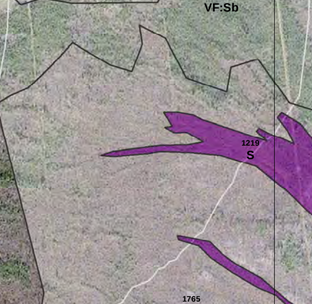
Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
North American Datum 1983

Original Page Size 24" x 36"

INDEX GRID



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May 2017

L E G E N D

Wetland Class

- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type

VF Vegetated forested
VN Vegetated non-forested

/D Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features

- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label

Polygon ID
254
M7O3
Wetland/species 1 decile
Wetland/species 2 decile

MAP 6 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
North American Datum 1983

Original Page Size 24" x 36"

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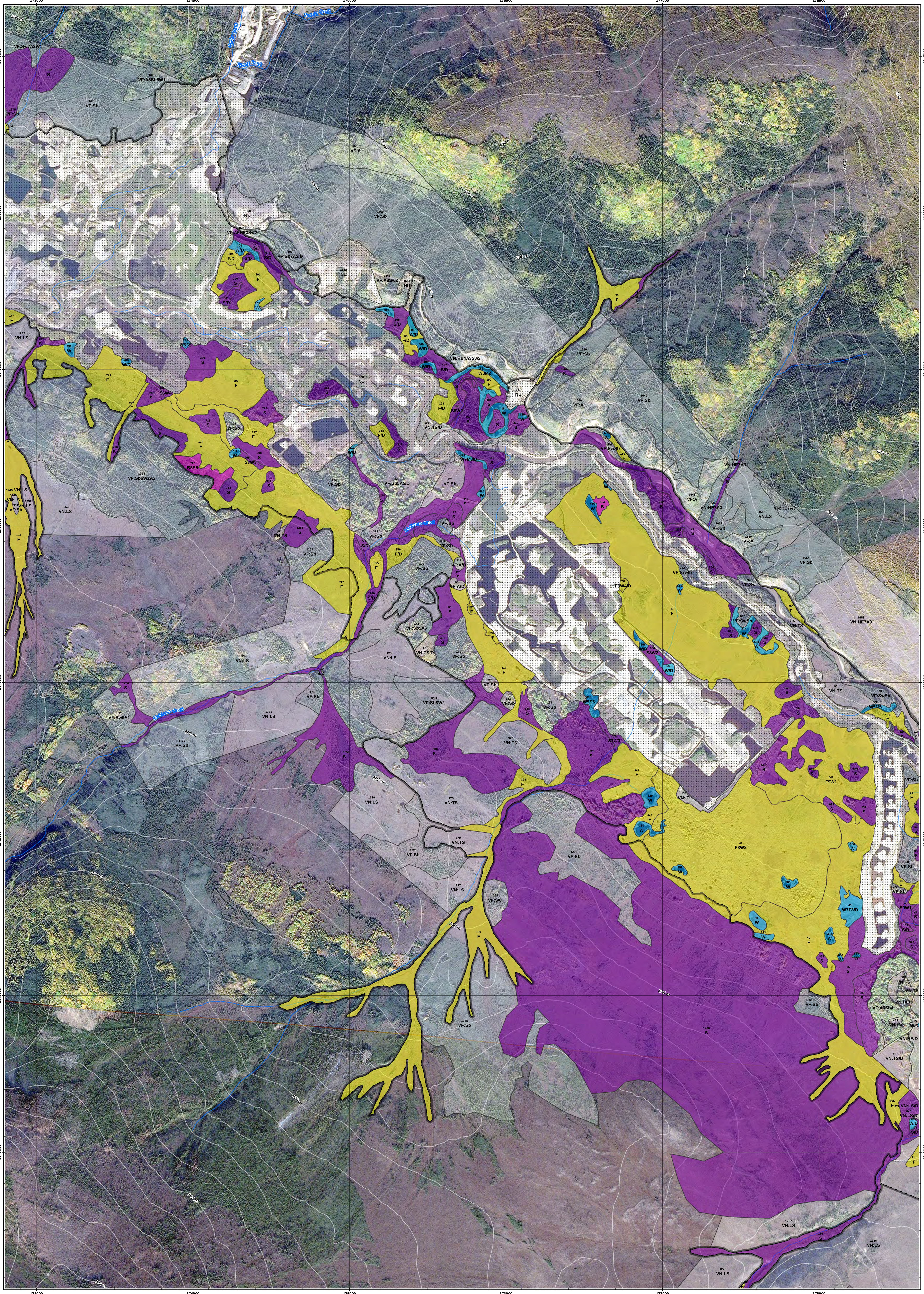


L E G E N D

Wetland Class
- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type
- **VF** Vegetated forested
- **VN** Vegetated non-forested
- **/D** Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features
- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label

Polygon ID
254
M7O3
Wetland/species 1 decile — Wetland/species 2 decile

MAP 7 OF 14

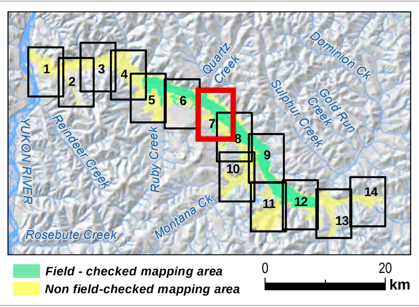
WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
North American Datum 1983
Original Page Size 24" x 36"

INDEX GRID



Field - checked mapping area
Non field-checked mapping area

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May 2017

L E G E N D

Wetland Class

- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type

VF Vegetated forested
VN Vegetated non-forested

/D Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features

- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label

Polygon ID
254
M7O3
Wetland/species 1 decile
Wetland/species 2 decile

MAP 8 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
North American Datum 1983

Original Page Size 24" x 36"

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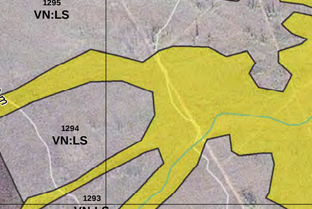

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Yukon Government

May 2017

182000 183000 184000 185000 186000 187000

1040000 1039000 1038000 1037000 1036000 1035000 1034000 1033000 1032000

L E G E N D

Wetland Class

- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type

VF Vegetated forested
VN Vegetated non-forested

/D Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features

- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label

Polygon ID
254
M7O3
Wetland/species 1 decile
Wetland/species 2 decile

MAP 9 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
North American Datum 1983

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Yukon Government

May 2017

L E G E N D

Wetland Class

- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type

VF	Vegetated forested
VN	Vegetated non-forested
/D	Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features

- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label

Polygon ID
254
M7O3
Wetland/species 1 decile | Wetland/species 2 decile

MAP 10 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

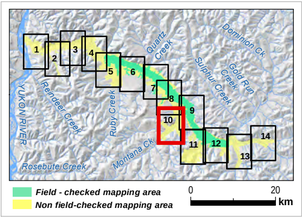
Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
North American Datum 1983

Original Page Size 24" x 36"

INDEX GRID



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Yukon Government

May 2017

182000 183000 184000 185000 186000 187000

1031000 1030000 1029000 1028000 1027000 1026000 1025000 1024000

1486 F
1491 S
1488 VN:TS
1490 F
1524 S
788 VF:Sb
764 VF:Sb
1520 S
1518 S
842 VF:Sb
577 VF:Sb
787 S
841 VN:TS
1619 VN:HE5A3Sw2
743 S
573 W
1527 VN:LS
1525 F
1526 VN:LS
563 S
578 W7F3
576 S
576 W
1529 VN:TS
848 F
845 S
1530 VN:LS
829 VN:TS
1745 VN:LS
850 S
851 VN:TS
852 VN:TS
853 F5S5
844 VN:LS
831 B
833 B
832 B
836 S
830 S
835 VF:Sb
834 VF:Sb
840 S
1532 VF:Sb
1531 VF:W6Sb4
827 VF:Sb5W5
837 VF:Sb
845 F
846 S
838 S
826 VF:Sb5W5
847 F
843 VF:W7Sb3
826 VF:Sb5W3A2
839 VF:Sb5W3A2
818 VF:Sb
1548 VF:Sb6W4
818 VF:A
818 VN:LS/D
821 VF:Sb
1549 VF:Sb5A2W2
1735 F
825 F
820 VF:Sb5W5
1734 VF:W7Sb3
1533 VF:Sb4A3W3
1550 VF:Sb
851 VF:W7Sb3
855 F
1534 VF:Sb
822 VF:Sb
823 F
854 S
857 S
1535 VF:A8W1Sw1
1537 VF:SbSw7A2W1
858 F
1536 VN:LS
856 F
1547 VF:A5W3Sw2
824 S
1546 VF:Sb
860 F
1545 VF:SbSw7W3
861 F
864 S
1544 VF:Sb
862 VF:Sb
863 F
869 VF:Sb
865 S
871 F
872 B
868 VF:Sb
866 F
867 F
859 S
1542 VF:Sb4W3A3
1743 VF:Sb
1543 VF:Sb
1724 S/D
1540 VN:LS
1541 VN:LS
1538 VF:A7Sb3
1539 VN:LS

600 m 500 m 700 m 800 m 900 m 1000 m

Eureka Creek

L E G E N D

Wetland Class
- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type
VF Vegetated forested
VN Vegetated non-forested
/D Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features
- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label
Polygon ID
254
M7O3
Wetland/species 1 decile
Wetland/species 2 decile

MAP 11 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
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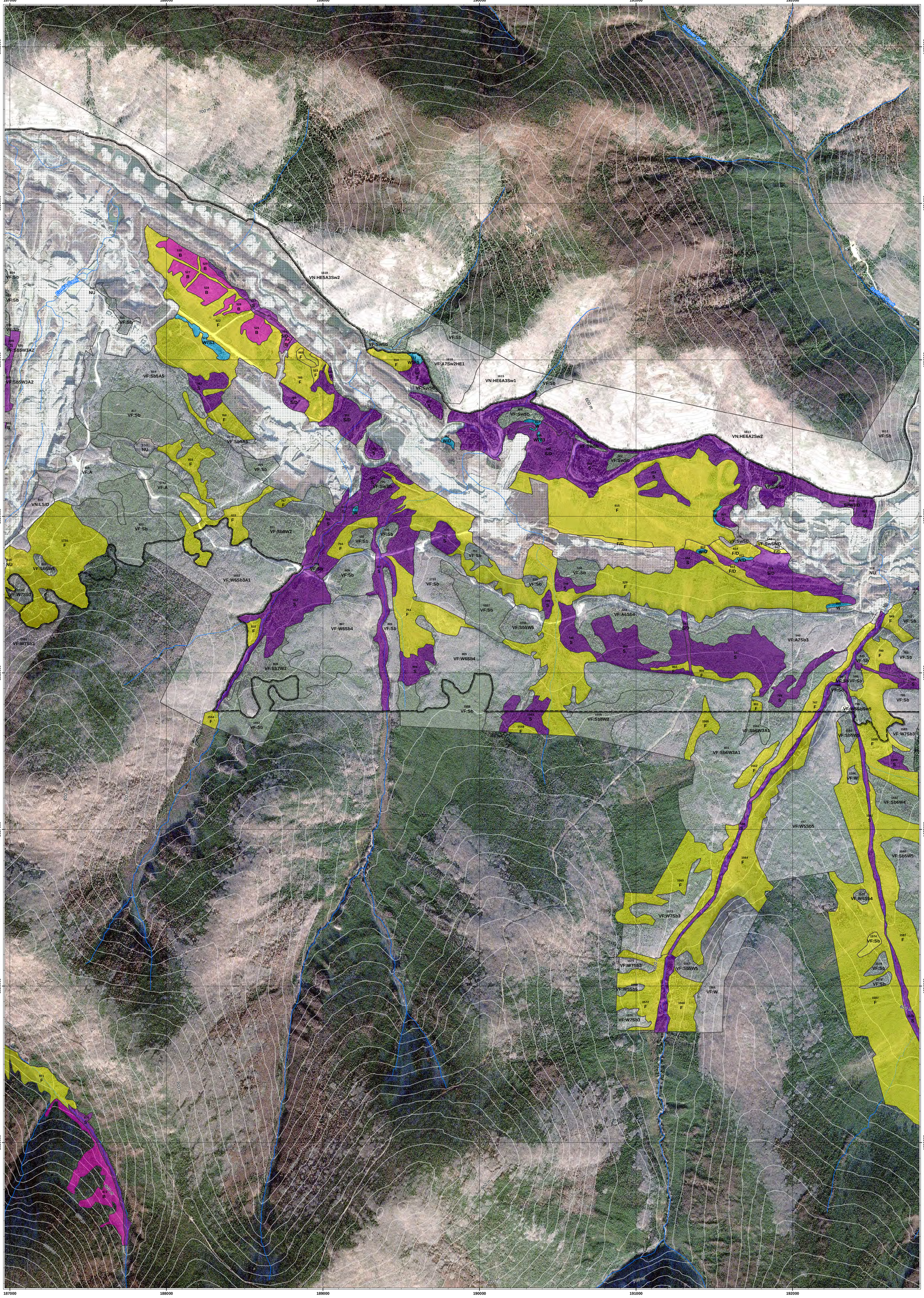

L E G E N D

Wetland Class

- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type

VF	Vegetated forested
VN	Vegetated non-forested
/D	Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
Sb	Black spruce	TS	Tall shrub
A	Aspen	LS	Low shrub
B	Balsam poplar	HE	Herbaceous

Basemap Features

- Watercourse
- Contour (20 m interval)
- Area in which representative field checks were completed (shaded to the outside)

Label

Polygon ID
254
M7O3
Wetland/species 1 decile
Wetland/species 2 decile

MAP 12 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

Yukon Albers Projection
North American Datum 1983

Original Page Size 24" x 36"

INDEX GRID

Prepared by:

CryoGeographic Consulting

and

PALMER ENVIRONMENTAL CONSULTING GROUP INC.

Mapping by: K. McKenna

Compiled by: B.Elder, D. Sacco & R. McKillop

Basemap imagery provided by mapservices.gov.yk.ca. Interpretations were made based on 2013-2016 imagery. Boundaries of disturbance were updated based on 2016 imagery and field observations.

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Yukon Government

May 2017

193000 194000 195000 196000 197000 198000

1030000 1029000 1028000 1027000 1026000 1025000 1024000 1023000

Scribner Creek
Australia Creek
Dorothea Creek
Wounded Moose Creek
600 m
700 m
800 m

1612 VF:Sb
701 VF:SwSb
1613 VN:HE6A2Sw2
1609 VF:Sb
1611 S
1739 VF:Sb
1740 VF:SbSw
790 F
793 VF:Sb
548 S
1588 F
794 S
795 VF:Sb
1583 VF:W7Sb3
1588 F
1584 S
1588 F
1982 VF:Sb6W4
1587 F
1580 VF:Sb5W5
1581 S
1579 VF:Sb
1578 VF:Sb
1576 S
1587 F
1575 VF:Sb
548 S
549 F
VF:Sb
1778 F
1777 VF:Sb/D
1427 F
1010 VF:Sb6W4
1425 S
1424 W
1468 S
1409 F
1749 S
818 NU
1423 VF:SwSb
1778 VF:Sb
1608 VF:A
1410 W/D
1411 W/D
1412 W
1413 F
1414 F
1432 VF:Sb5W5
1416 VN:TS
1778 F
1738 VF:Sb7W3
1590 VF:Sb7W3
1591 VF:Sb7W3
1428 VF:Sb
1430 VF:Sb
1431 F
1433 VF:Sb5W5
1426 S
1436 F
1434 F/D
1437 F
1435 F
1439 F
1440 F
1441 S
1442 VF:Sb5W3A2
1438 F
1592 VF:A5W3Sw2
1422 VF:SwSb
1417 VF:A
1418 VF:Sb7A3
1415 S
1420 F
1419 W5M6
1421 F
1452 S
1445 F
1595 F
1596 F
1594 VF:Sb
1593 VF:SwSb
1589 VF:Sb5W3A2

MAP 13 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

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L E G E N D

Wetland Class

- Bog **(B)**
- Fen **(F)**
- Marsh **(M)**
- Swamp **(S)**
- Shallow water **(W)**
- Non-vegetated urban/anthropogenic **(NU)**

Cover Type

VF Vegetated forested
VN Vegetated non-forested

/D Minor disturbance by anthropogenic activities to vegetation and/or soils at surface, but with limited to no alteration to the underlying materials/landforms such as is the case for polygons classified as NU.

Species Code

Sw	White spruce	W	Alaska birch
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Yukon Government

May 2017

199000 200000 201000 202000 203000 204000

1032000 1031000 1030000 1029000 1028000 1027000 1026000 1025000

Australia Creek
Melba Creek
Australia Creek
Melba Creek
Melba Creek

1446 S
1421 F
1443 F
1444 W
1445 F
1415 S
1597 VF:Sb
1595 F
1596 F
1447 F
1449 VF:Sb
1448 VF:Sb
1473 VF:Sb
1471 VF:W7Sb3
1472 VF:W6Sb4
1450 F
1475 F
1474 F
1477 F
1478 VF:Sb
1453 F
1465 F
1467 VF:SwSb
1469 F
1476 S
1468 VF:Sb
1466 F
1470 S
1461 VF:Sb4A3W3
1459 VF:W8Sb2
1460 S
1454 F
1458 VF:W6Sb4
1456 S
1457 F
1479 VF:Sb
1480 VF:Sb
1482 VF:Sb
1481 VF:Sb
1451 F
1606 W
1607 W
1586 VF:Sb
1601 F
1602 S
1605 W
1600 S
1603 VF:Sb
1604 VF:Sb5W5
1599 F
1492 F
1494 S
1493 S
1455 S

600 m 700 m 800 m

MAP 14 OF 14

WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY

Scale 1:10,000

0.25 0 0.25 0.5 0.75 1
kilometres

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