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VANCOUVER, B.C.

BC Geological Survey
Assessment Report
30947b

APPENDIX IV

COST STATEMENT

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
30,947

COST STATEMENT – 2008-2009

SALARIES

Grant Crooker, Geologist March 1/2008 - February 20/2009 136 days @ $ 600.00/day	$	81,600.00
LW Saleken, Geologist March 1/2009 - February 20/2009 180 days @ $ 600.00/day		108,000.00
Ed Rockel, Geophysicist March 1/2008-February 20/2009 50 days @ $ 600.00/day		30,000.00
Brian Doherty, Field Technician June 1/2008 – December 31/2009 111.5 days @ $ 210.00/day		23,415.00
Lee Mollison, Field Technician March 1/2008 - February 20/2009 60 days @ $ 210.00/day		12,600.00
Dale Johnston, Head Technician June 1/2008 - October 22/2009 100 days @ $ 220.00/day		22,000.00
Brian Russell, Field Technician June 1/2008 – December 31/2009 114.5 days @ $ 210.00/day		24,045.00

MEALS & ACCOMMODATION

Grant Crooker - 136 days @ $ 60.00/day	8,160.00
LW Saleken - 180 days @ $ 60.00/day	10,800.00
Ed Rockel - 50 days @ $ 60.00/day	3,000.00
Lee Mollison - 60 days @ $ 60.00/day	3,600.00
Dale Johnston - 100 days @ $ 60.00/day	6,000.00
Brian Doherty – 111.5 days @ $ 60.00/day	6,690.00
Brian Russell – 114.5 days @ $ 60.00/day	6,870.00

TRANSPORTATION

Vehicle Rental (1974 Chev 3/4 ton 4 x 4) 69 days @ $ 75.00/day	5,175.00

Vehicle Rental (1996 Chev 1/2 ton 4 x 4)	
75 days @ $ 75.00/day	5,625.00
Vehicle Rental (2000 Nissan 1/2 ton 4 x 4)	
20 days @ $ 75.00/day	1,500.00
Vehicle Rental (2006 Chev 3/4 ton 4 x 4)	
49 days @ $ 75.00/day	3,675.00
Vehicle Rental (2008 Chev ½ ton 4 x 4)	
33 days @ $ 75.00/day	2,475.00
Gasoline	4,465.21

EQUIPMENT RENTAL

Power Saw (Husqvarna 50 Rancher)	
2 days @ $ 30.00/day	60.00
Rock Saw (Stihl)	
63 days @ $ 60.00/day	3,780.00
Water Pump (Honda WX10)	
59 days @ $ 25.00/day	1,475.00
Hand Held Radios (Uniden SPH 155DT)	
2 radios @ $ 95.00/month x 3 months	570.00
Rock Saw (Core, Target Port A Saw)	
106.5 days @ $ 60.00/day	6,390.00

CONTRACTORS

Harris and Son Transport (Hitachi 200 Excavator)	
81 hours @ $ 115.00/hour	9,315.00
Mob and Demob	1,200.00
Atlas Drilling (NQTK)	
4190.47 metres @ $ 95.00/metre	398,094.65
Atlas Drilling (HQ)	
1038.69 metres @ $ 120.00/metre (logged & sampled)	124,642.80
Atlas Drilling (HQ)	
936.75 metres @ $ 120.00/metre	112,410.00
Pat Lawrence Contracting Ltd (D-6 Cat)	
12 hours @ $ 120.00/hour	1,440.00
Mob and Demob	400.00

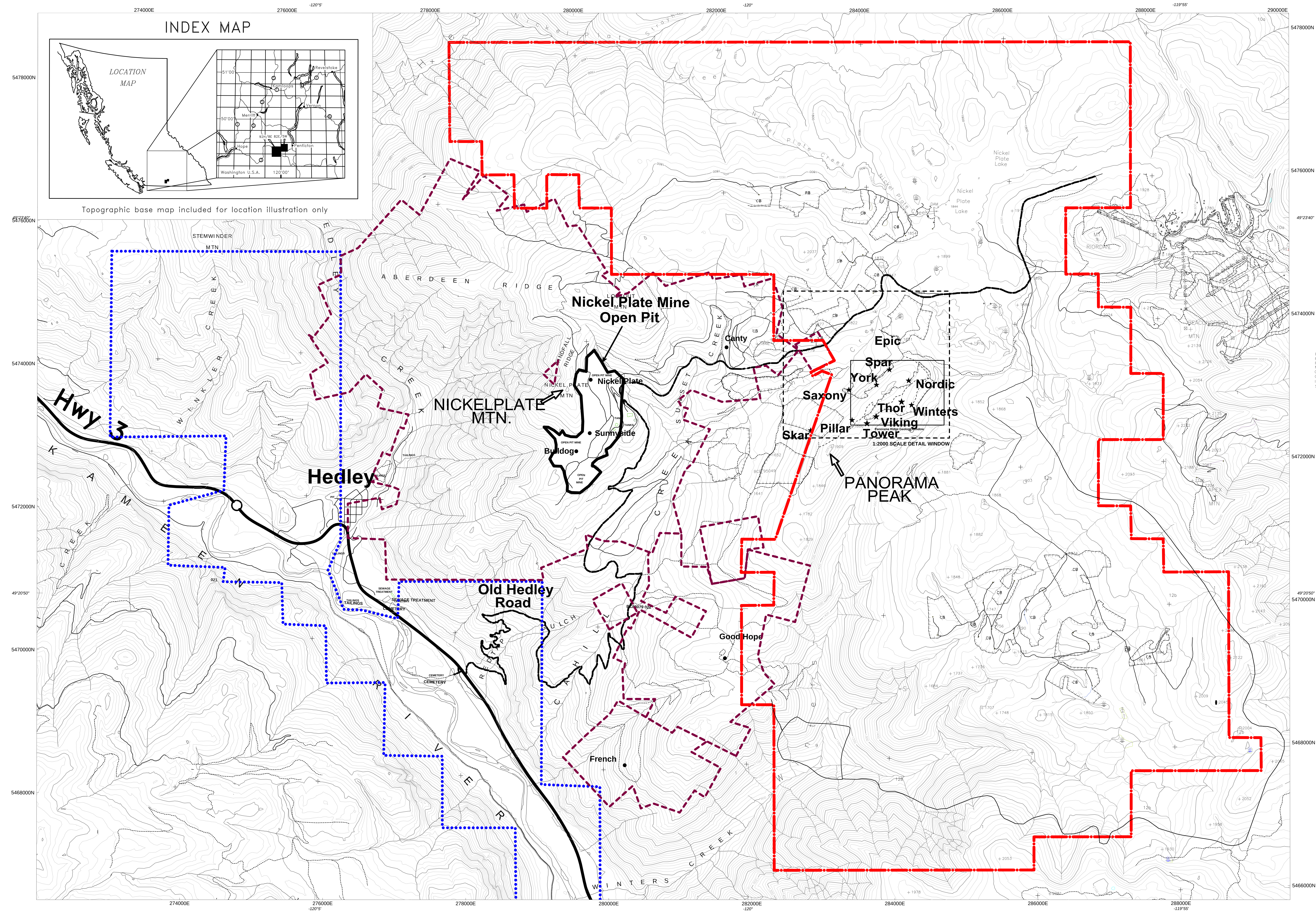
ANALYSES

958 rock samples, 36 element ICPMS, gold (30 gram, FA, AA finish, results ppb) @ $ 30.55/sample	29,266.90

40 standard samples, gold (1 assay ton, FA, AA finish, results g/t) @ $ 20.45/sample	818.00
908 core samples, 36 element ICPMS, gold (1 assay ton, FA, AA finish, results g/t) @ $ 30.55/sample	27,739.40
139 sludge samples, 36 element ICPMS, gold (1 assay ton, AA finish, results g/t) @ $ 30.55	4,246.45
SUPPLIES	8,044.67
SHIPPING	1,565.74
TELEPHONE	410.00
CORE FACILITY RENTAL	2,400.00
STORAGE FACILITY RENTAL	1,338.60
KEREMEOS OFFICE RENTAL	5,100.00
PREPARATION OF REPORT (Printing etc)	1,000.00
Total	1,111,402.42

APPENDIX V

MAPS PDF FORMAT



LEGEND

Forestry Cut Block	┬┬┬┬┬
Forestry Road	━━━
Rough Forestry Road	- - -
Mining Trench	═══
GCN Property Claim Boundary	🟥
Other Property Claim Boundary	▬ ▬ ▬
IR #2 Boundary	● ● ●

Source: Bulletin 87(BCGS) plus other sources

Goldcliff
RESOURCE CORPORATION
GCN.TSXV

Scale 1:20000
250 0 250 500 750 1000 1250 1500
metres
NAD83 / UTM zone 11N

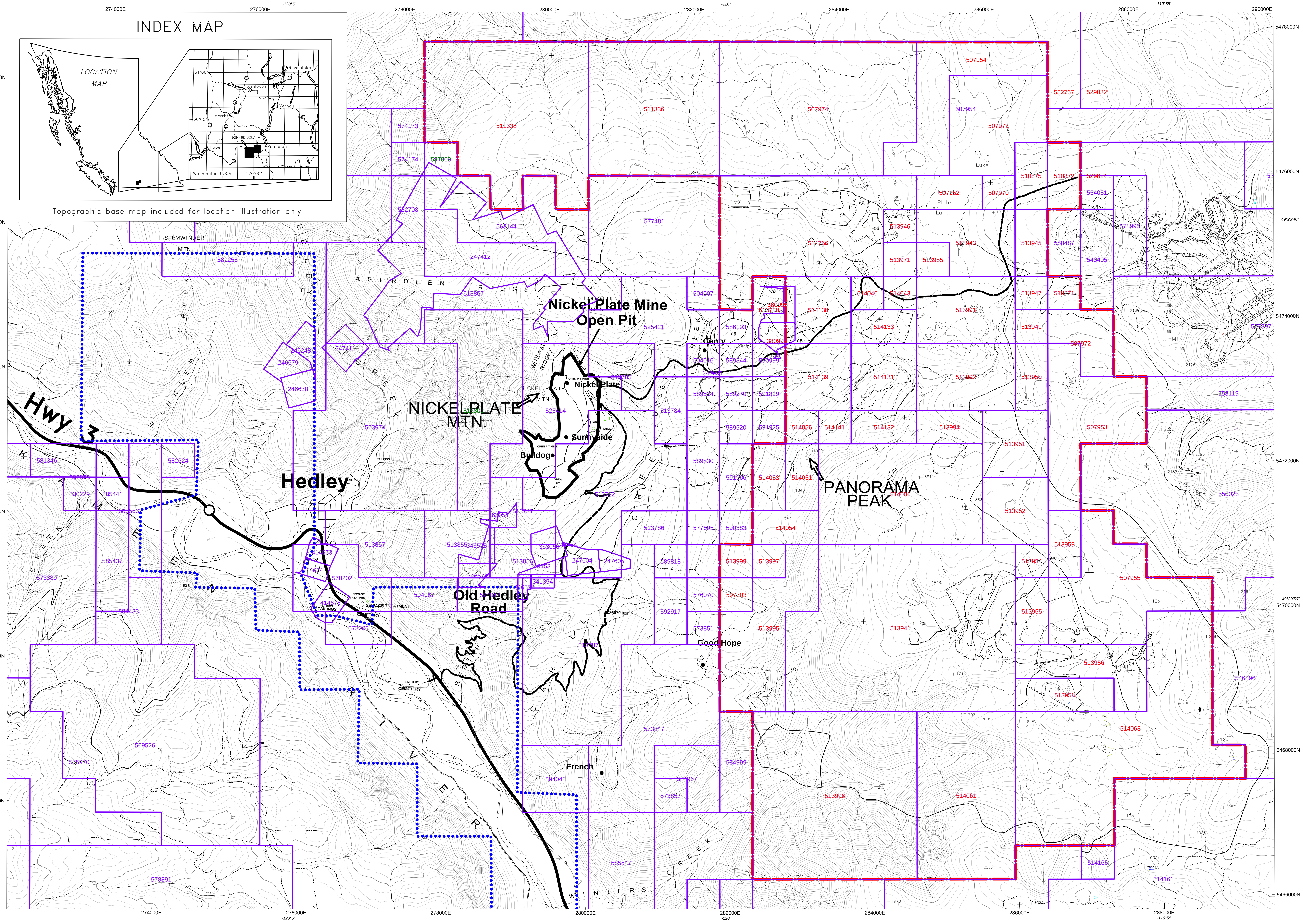
Goldcliff Resource Corporation

Panorama Ridge Project, Hedley Gold Basin
Similkameen & Osoyoos M.Ds., B.C.
NTS: 092H.040 & 082E.031

Location Map

Date: June, 2009 Figure 1.0
File Name: F1.0 Location-2009.map

Interpretex Resources Ltd.



LEGEND

Forestry Cut Block	┬┬┬┬┬┬┬┬
Forestry Road	━━━━
Rough Forestry Road	╍╍╍╍
Mining Trench	══
GCN Property Claim Boundary	━ ● ━ ● ━
"Mineral Titles Online" Claim Boundary 2009	━━━━
"Mineral Titles Online" Claim Tenure Number (Goldcliff, Other)	514132 550023
IR #2 Boundary	● ● ● ● ● ●

Source: Bulletin 87(BCGS) plus other sources

Goldcliff
RESOURCE CORPORATION
GCN.TSXV

Scale 1:20000
250 0 250 500 750 1000 1250 1500
metres
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Goldcliff Resource Corporation

Panorama Ridge Project, Hedley Gold Basin

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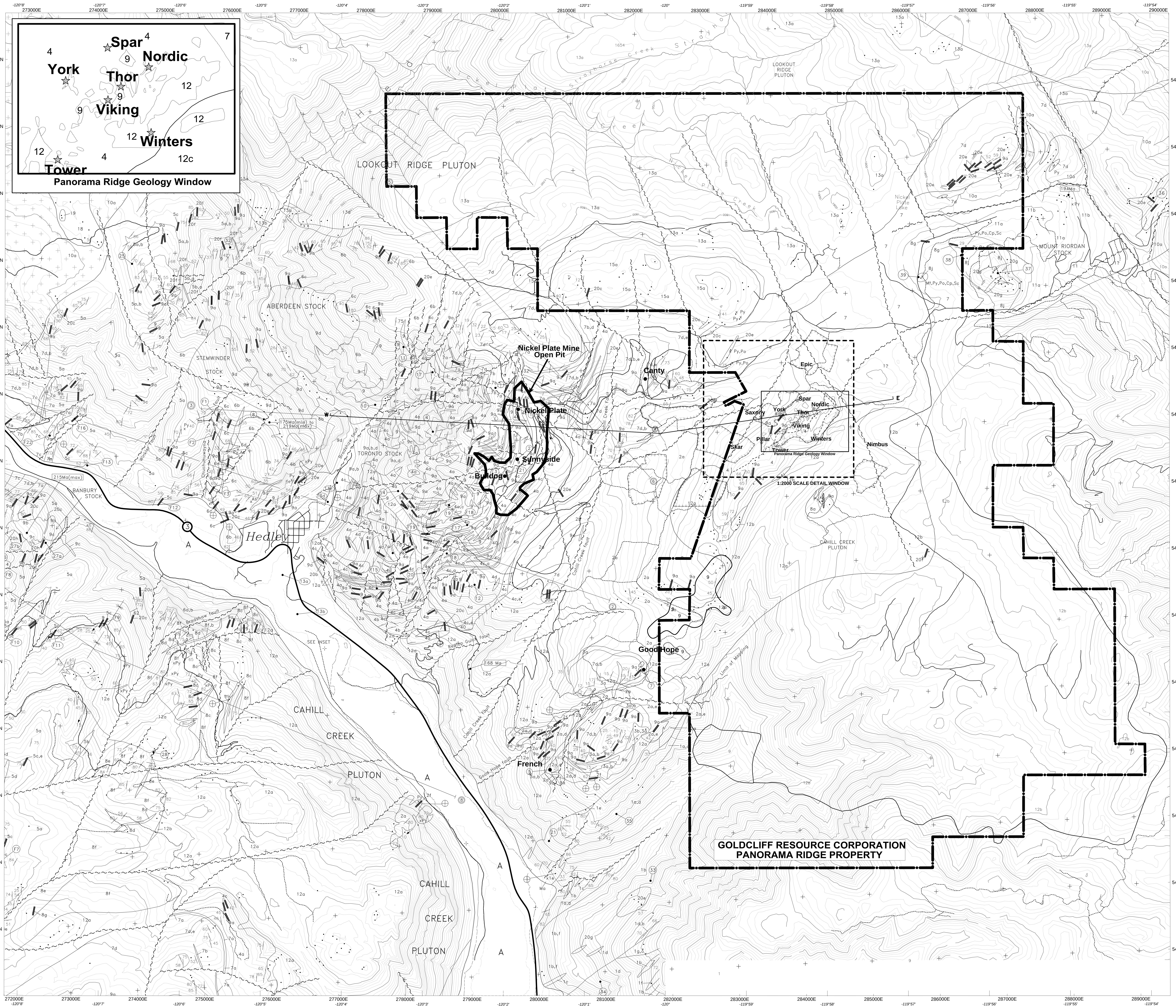
NTS: 092H.040 & 082E.031

Claim Map

Date: June, 2009 Figure 2.0
File Name: F2.0 Claim Map-2009.map

Interpretex Resources Ltd.



No.	Property name	*Type	Associated Metallic Elements	Minfile No.
1	Nickel Plate	S	Au, As, Bi, Cu, Co, Te, Ag, Sb	092HSE038
2	Sunnyside	S	Au, Ag, Bi, Cu, Co, Te, As, Sb	092HSE038
3	Bulldog	S	Au, Ag, As, Bi, Co, Cu, Te, Zn	092HSE038
4	Mascot Fraction	S	Au, Ag, Cu, As, Bi, Sb, Co, Te	092HSE036
5	French (Oregon)	S	Au, Ag, Cu, Bi, Mo, W, As, Co, Te, Sb	092HSE059
6	Canty (Pittsburg, Boston, Greenwood)	S	Au, Ag, As, Mo, Sb, Co, Cu, Te, Bi	092HSE064
7	Good Hope	S	Au, Ag, Cu, Bi, As, Te, W, Mo	092HSE060
8	Peggy (Hedley Amalgamated)	S	Au, Ag, Cu, Co, As, Sb, Te	092HSE066
9	Don and Speculator	S	Au, Ag, As, Cu	092HSE051
10	Duffy	S	Au, Ag, Cu, As	092HSE063
11	Florence	S	Au, As	092HSE061
12	Hedley North (South Corrall)	S	Au, As, Cu	092HSE156
13a	Hedley Tailings ("Oldpile")	T	Au	092HSE144
13b	Hedley Tailings ("New pile")	T	Au	092HSE144
13c	Hedley Tailings (No.1)	T	Au	092HSE144
13d	Hedley Tailings (No.2)	T	Au	092HSE144
14	Kingston	S	Au, Ag, Cu, As	092HSE062
15	Lost Horse	S	Au, As	092HSE050
16	Sweden (Boundary Zone)	S	Au, As, Cu, Pb, Zn	092HSE086
17	Red Mountain	S	Au, As, Cu, Sb, Co, Bi	092HSE082
18	Red Top	S	Au, As, Cu	092HSE087
19	Rollo (Horsefly)	S	Au, As, Cu	092HSE049
20	Stag Fraction (Pickaxe Zone)	S	Au, As, Cu	092HSE085
21	Winters Gold	S	Cu, Au	092HSE084
22	Kel	S	Au, Cu, As	092HSE090
23	Gold Hill	V	Au, Zn, Cu, As, Pb	092HSE054
24	Hed	V	Au, As, Zn, Cu	092HSE138
25	Iota (Islay B)	U	Au, Ag, Pb, Zn	092HSE119
26	Ile	U	Cu, Zn	092HSE108
27a	Pine Knot (Banbury)	V	Au, As, Cu, Zn, Pb	092HSE046
27b	Maple Leaf (Banbury)	V	Au, As, Cu, Zn, Pb	092HSE046
28	Mission (Flint)	V	Au, Ag, As, Cu, Zn, Pb, Bi, Sb	092HSE052
29	Pasty No.1	V	Au, As, Zn, Cu, Ag	092HSE047
30	Patsy No.2	U	Au, Ag, As, Sb	092HSE048
31	Snowstorm	U	Au, As	092HSE053
32	Toronto (Galena)	V	Au, Ag	092HSE065
33	Victoria	V	Au, Ag, As, Cu	092HSE058
34	Bradshaw	V	Au, Ag, Cu, As	092HSE154
35	Hedley Star	V	Au, Ag, Cu, As	092HSE037
36	JJ	S	Cu, Zn, As	082ESW114
37	Mount Riordan (Shamrock, Crystal Peak)	S	Cu, Ag, W, Zn, Mo**	082ESW102
38	Patricia	S	Cu, W	082ESW107
39	Unnamed	S	Cu, Au, Ag, W	–
40	Unnamed	S	Cu, As	–
41	Unnamed	S	Cu, As	–
42	Tough Oaks	S	Cu, W, As	082ESW143
43	Golden Oaks (Wheelbarrow)	V	Au, As	082ESW143
44	Golden Oaks (Creek)	V	Au, As, Cu, Zn, Sb, Ag	082ESW143
45	Golden Zone	V	Au, Ag, As, Sb, Bi, Cu, Zn	082ESW042

*S=Skarn V=Vein T=Tailings U=Unknown Type
**The Mount Riordan skarn is also a potential industrial garnet deposit.

LEGEND

QUATERNARY

A Areas of extensive till cover or fluvial deposits

ASSORTED AGES

MINOR INTRUSIONS;

20 20a, rhyodacite-dacite with garnet phenocrysts (represents either intrusions or volcanic flows in Skwel Peken Formation); 20b, aplite (commonly related to the Cahill Creek and Lookout Ridge plutons; may be related to Quartz Porphyry Unit 14); 20c, basalt to andesite; 20d, granite to quartz monzonite (commonly related to Cahill Creek and Lookout Ridge plutons); 20e, granodiorite; 20f, feldspar (± quartz, hornblende) porphyry; 20g, diorite to gabbro; 20h, quartz vein

MID EOCENE

MARRON FORMATION:

19 19, andesitic, trachyandesitic and phonolitic volcanic flows

SPRINGBROOK FORMATION

18 18, poorly consolidated conglomerate, sandstone, talus, fluvial and lacustrine deposits

EARLY CRETACIOUS

SPENCES BRIDGE GROUP

17 17a, andesitic to rhyodacitic flows and minor tuffs; 17b, lahar and minor volcanic breccia; 17c, welded tuff and ignimbrite

VERDE CREEK STOCK

16 16, granite and microgranite to quartz monzonite

MID JURASSIC

SKWEL PEKEN FORMATION

15 15a, quartz-feldspar crystal ash and lapilli tuff; 15b, lapilli tuff and minor tuff breccia; 15c, maroon coloured tuff with fiamme; 15d, tuffaceous siltstone, dust tuff, minor argillite and pebble conglomerate; 15e, andesite ash and lapilli tuff; 15f, feldspar crystal andesite ash and lapilli tuff (15a-15e=lower member; 15f=upper member)

QUARTZ PORPHYRY

14 14, quartz eye felsic intrusion (may be related to units 12, 13 and 20b)

LOOKOUT RIDGE PLUTON

13 13a, pink, equigranular to feldspar porphyritic, quartz monzonite to granodiorite; 13b, marginal phase granodiorite to diorite to mafic gabbro

CAHILL CREEK PLUTON

12 12a, quartz monzodiorite and granodiorite; 12b, diorite to quartz diorite

EARLY JURASSIC

MOUNT RIORDAN STOCK

11 11a, equigranular gabbro, quartz gabbro and diorite; 11b, hornblende porphyritic granodiorite

LATE TRIASSIC

BROMLEY BATHOLITH

10 10a, granodiorite; 10b, diorite to quartz diorite

HEDLEY INTRUSIONS

9 (includes the Stemwinder, Aberdeen, Toronto, Banbury, Pettigrew and Larcan stocks): 9a, hornblende porphyritic diorite and gabbro; 9b, equigranular diorite and gabbro; 9c, mafic diorite and gabbro (>50% mafics); 9d, quartz diorite and quartz gabbro.

UNCERTAIN AGE

ROCKS OF UNCERTAIN AGE

8 8, undifferentiated; 8a, mafic tuffs (probably Whistle Formation); 8b, mafic tuffs; 8c, limestone and/or marble; 8d, polymictic conglomerate; 8e, argillite; 8f, tuffaceous siltstone (possibly Oregon Claims Formation); 8g, limestone, marble and minor chert pebble conglomerate; 8h, limestone breccia and conglomerate; 8i, chert pebble conglomerate; 8j, massive garnetite skarn (8g,h,i and j probably French Mine or Oregon Claims Formations)

LATE TRIASSIC

WHISTLE FORMATION

7 7a, limestone boulder breccia (Copperfield breccia); 7b, siltstone; 7c, argillite; 7d, andesitic and basaltic ash tuff; 7e, lapilli tuff; 7f, tuff breccia, 7g, thin limestone beds

CHUCHUWAYHA FORMATION

6 6a, argillite ± thin limestone beds; 6b, siltstone ± thin limestone beds; 6c, limestone; 6d, siliceous and tuffaceous argillite.

STEMWINDER FORMATION

5 5a, argillite ± thin limestone beds; 5b, siltstone ± thin limestone beds; 5c, limestone; 5d, andesitic ash tuff.

HEDLEY FORMATION

4 4a, siltstone; 4b, argillite, 4c, limestone and/or marble; 4d, andesitic ash tuff ± tuffaceous siltstone; 4e, polymictic pebble conglomerate

FRENCH MINE FORMATION

3 3a, limestone and/or marble; 3b, limestone conglomerate and breccia; minor chert pebble conglomerate, argillite and mafic tuff

OREGON CLAIMS FORMATION

2 2a, basaltic ash tuff and minor basaltic flows, 2b, basaltic tuff with chert and quartz fragments; 2c, bedded mafic ash and dust tuff; 2d, basaltic tuff with large marble blocks; 2e, chert pebble conglomerate; 2f, limestone and/or marble

CONTACT FAULTED OR OCCUPIED BY CAHILL CREEK PLUTON

PALEOZOIC AND TRIASSIC

APEX MOUNTAIN COMPLEX

1 1a, siltstone; 1b, argillite; 1c, greenstone; 1d, andesitic to basaltic ash tuff; 1e, limestone; 1f, chert; 1g, gabbro; 1h, limestone boulder conglomerate and breccia

SYMBOLS

Geological boundaries (defined, assumed)
Bedding, Tops known (inclined, overturned)
Bedding, Tops unknown (inclined, vertical)
Trace of syncline
Plunge of minor fold axis
Faults, ticks indicate downthrown side
Microfossil locality with sample number (see appendix 2 for details) F12
Limestone sampled for microfossils without success ⊕
Uranium-lead (zircon) isotopic age locality with age (see appendices 1A to 1G for details) 215 Ma
Massive, nonbedded or unfoliated outcrop ○
Mineralized outcrop (arsenopyrite, chalcopyrite, magnetite, malachite, pyrite, pyrrhotite, scheelite) (As, Cp, Mt, Ma, Py, Po, Sc) xPy
Location of mineral property with number listed ⑧
Forestry Cut Block
Forestry Road
Rough Forestry Road
Mining Trench
GCN Property Claim Boundary
Source: Bulletin 87(BCGS) plus other sources

Goldcliff
RESOURCE CORPORATION
GCN.TSXV

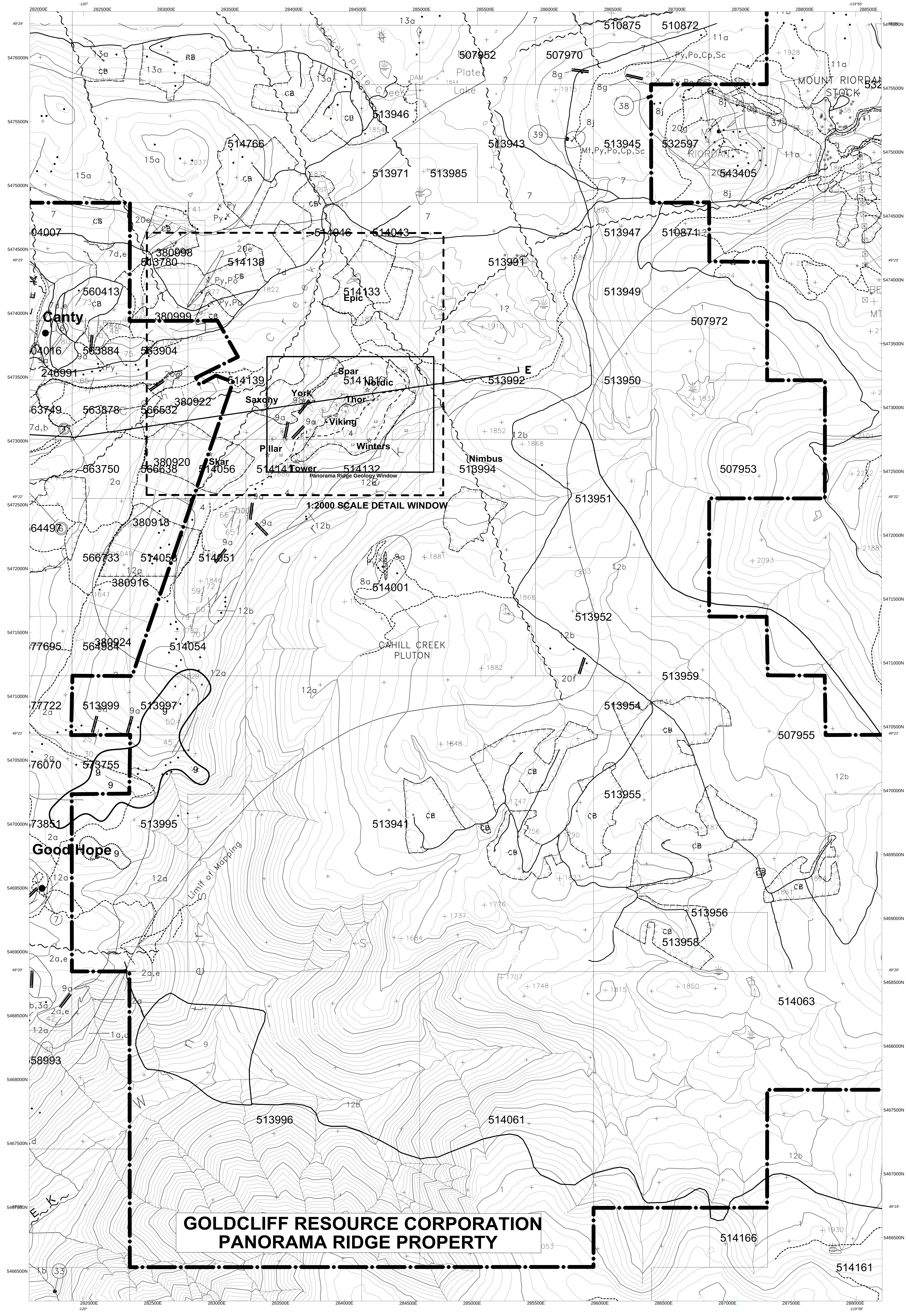
Scale 1:20000
250 0 250 500 750 1000 1250 1500
metres
NAD83 / UTM zone 11N

Goldcliff Resource Corporation

Panorama Ridge Project, Hedley Gold Basin
Similkameen & Osoyoos M.Ds., B.C.
NTS: 092H.040 & 082E.031

Regional and Property Geology,
Gold Skarns, Massive Sulphides & Disseminated Gold
Date: June, 2009 Figure # 3.0
File Name: F3.0 Regional & Property Geology-2009.map

Interpretex Resources Ltd.



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3	Bulldog	S	Au, Ag, As, Bi, Co, Cu, Te, Zn	092HSE038
4	Mascot Fraction	S	Au, Ag, Cu, As, Bi, Sb, Co, Te	092HSE036
5	French (Oregon)	S	Au, Ag, Cu, Bi, Mo, W, As, Co, Te, Sb	092HSE059
6	Canty (Pittsburg, Boston, Greenwood)	S	Au, Ag, As, Mo, Sb, Co, Cu, Te, Bi	092HSE064
7	Good Hope	S	Au, Ag, Cu, Bi, As, Te, W, Mo	092HSE060
8	Peggy (Hedley Amalgamated)	S	Au, Ag, Cu, Co, As, Sb, Te	092HSE066
9	Don and Speculator	S	Au, Ag, As, Cu	092HSE051
10	Duffy	S	Au, Ag, Cu, As	092HSE063
11	Florence	S	Au, As	092HSE061
12	Hedley North (South Corrall)	S	Au, As, Cu	092HSE156
13a	Hedley Tailings ("Oldpile")	T	Au	092HSE144
13b	Hedley Tailings ("New pile")	T	Au	092HSE144
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18	Red Top	S	Au, As, Cu	092HSE087
19	Rollo (Horsefly)	S	Au, As, Cu	092HSE049
20	Stag Fraction (Pickaxe Zone)	S	Au, As, Cu	092HSE085
21	Winters Gold	S	Cu, Au	092HSE084
22	Kel	S	Au, Cu, As	092HSE090
23	Gold Hill	V	Au, Zn, Cu, As, Pb	092HSE054
24	Hed	V	Au, As, Zn, Cu	092HSE138
25	Iota (Islay B)	U	Au, Ag, Pb, Zn	092HSE119
26	Ile	U	Cu, Zn	092HSE108
27a	Pine Knot (Banbury)	V	Au, As, Cu, Zn, Pb	092HSE046
27b	Maple Leaf (Banbury)	V	Au, As, Cu, Zn, Pb	092HSE046
28	Mission (Flint)	V	Au, Ag, As, Cu, Zn, Pb, Bi, Sb	092HSE052
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30	Patsy No.2	U	Au, Ag, As, Sb	092HSE048
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33	Victoria	V	Au, Ag, As, Cu	092HSE058
34	Bradshaw	V	Au, Ag, Cu, As	092HSE154
35	Hedley Star	V	Au, Ag, Cu, As	092HSE037
36	JJ	S	Cu, Zn, As	082ESW114
37	Mount Riordan (Shamrock, Crystal Peak)	S	Cu, Ag, W, Zn, Mo**	082ESW102
38	Patricia	S	Cu, W	082ESW107
39	Unnamed	S	Cu, Au, Ag, W	–
40	Unnamed	S	Cu, As	–
41	Unnamed	S	Cu, As	–
42	Tough Oaks	S	Cu, W, As	082ESW143
43	Golden Oaks (Wheelbarrow)	V	Au, As	082ESW143
44	Golden Oaks (Creek)	V	Au, As, Cu, Zn, Sb, Ag	082ESW143
45	Golden Zone	V	Au, Ag, As, Sb, Bi, Cu, Zn	082ESW042

*S=Skarn V=Vein T=Tailings U=Unknown Type
**The Mount Riordan skarn is also a potential industrial garnet deposit.

LEGEND

QUATERNARY

A Areas of extensive till cover or fluvial deposits

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MID EOCENE
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19 19, andesitic, trachyandesitic and phonolitic volcanic flows

SPRINGBROOK FORMATION

18 18, poorly consolidated conglomerate, sandstone, talus, fluvial and lacustrine deposits

EARLY CRETACIOUS
SPENCES BRIDGE GROUP

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VERDE CREEK STOCK

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MID JURASSIC
SKWEL PEKEN FORMATION

15 15a, quartz-feldspar crystal ash and lapilli tuff; 15b, lapilli tuff and minor tuff breccia; 15c, maroon coloured tuff with fiamme; 15d, tuffaceous siltstone, dust tuff, minor argillite and pebble conglomerate; 15e, andesite ash and lapilli tuff; 15f, feldspar crystal andesite ash and lapilli tuff (15a–15e=lower member; 15f=upper member)

QUARTZ PORPHYRY

14 14, quartz eye felsic intrusion (may be related to units 12, 13 and 20b)

LOOKOUT RIDGE PLUTON

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CAHILL CREEK PLUTON

12 12a, quartz monzodiorite and granodiorite; 12b, diorite to quartz diorite

EARLY JURASSIC
MOUNT RIORDAN STOCK

11 11a, equigranular gabbro, quartz gabbro and diorite; 11b, hornblende porphyritic granodiorite

LATE TRIASSIC
BROMLEY BATHOLITH

10 10a, granodiorite; 10b, diorite to quartz diorite

HEDLEY INTRUSIONS

9 (includes the Stemwinder, Aberdeen, Toronto, Banbury, Pettigrew and Larcan stocks): 9a, hornblende porphyritic diorite and gabbro; 9b, equigranular diorite and gabbro; 9c, mafic diorite and gabbro (>50% mafics); 9d, quartz diorite and quartz gabbro.

UNCERTAIN AGE
ROCKS OF UNCERTAIN AGE

8 8, undifferentiated; 8a, mafic tuffs (probably Whistle Formation); 8b, mafic tuffs; 8c, limestone and/or marble; 8d, polymictic conglomerate; 8e, argillite; 8f, tuffaceous siltstone (possibly Oregon Claims Formation); 8g, limestone, marble and minor chert pebble conglomerate; 8h, limestone breccia and conglomerate; 8i, chert pebble conglomerate; 8j, massive garnetite skarn (8g,h,i and j probably French Mine or Oregon Claims Formations)

LATE TRIASSIC
WHISTLE FORMATION

7 7a, limestone boulder breccia (Copperfield breccia); 7b, siltstone; 7c, argillite; 7d, andesitic and basaltic ash tuff; 7e, lapilli tuff; 7f, tuff breccia, 7g, thin limestone beds

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HEDLEY FORMATION

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FRENCH MINE FORMATION

3 3a, limestone and/or marble; 3b, limestone conglomerate and breccia; minor chert pebble conglomerate, argillite and mafic tuff

OREGON CLAIMS FORMATION

2 2a, basaltic ash tuff and minor basaltic flows, 2b, basaltic tuff with chert and quartz fragments; 2c, bedded mafic ash and dust tuff; 2d, basaltic tuff with large marble blocks; 2e, chert pebble conglomerate; 2f, limestone and/or marble

CONTACT FAULTED OR OCCUPIED BY CAHILL CREEK PLUTON

PALEOZOIC AND TRIASSIC
APEX MOUNTAIN COMPLEX

1 1a, siltstone; 1b, argillite; 1c, greenstone; 1d, andesitic to basaltic ash tuff; 1e, limestone; 1f, chert; 1g, gabbro; 1h, limestone boulder conglomerate and breccia

SYMBOLS

Geological boundaries (defined, assumed)
Bedding, Tops known (inclined, overturned)
Bedding, Tops unknown (inclined, vertical)
Trace of syncline
Plunge of minor fold axis
Faults, ticks indicate downthrown side
Microfossil locality with sample number (see appendix 2 for details) F12
Limestone sampled for microfossils without success ⊕
Uranium-lead (zircon) isotopic age locality with age (see appendices 1A to 1G for details) 215 Ma
Massive, nonbedded or unfoliated outcrop
Mineralized outcrop (arsenopyrite, chalcopyrite, magnetite, malachite, pyrite, pyrrhotite, scheelite) (As, Cp, Mt, Ma, Py, Po, Sc) xPy
Location of mineral property with number listed ⑧
Forestry Cut Block
Forestry Road
Rough Forestry Road
Mining Trench
Property Claim Boundary
Source: Bulletin 87(BCGS) plus other sources

Scale 1:10000
200 0 200 400 600
metres
NAD83 / UTM zone 11N

Goldcliff
RESOURCE CORPORATION

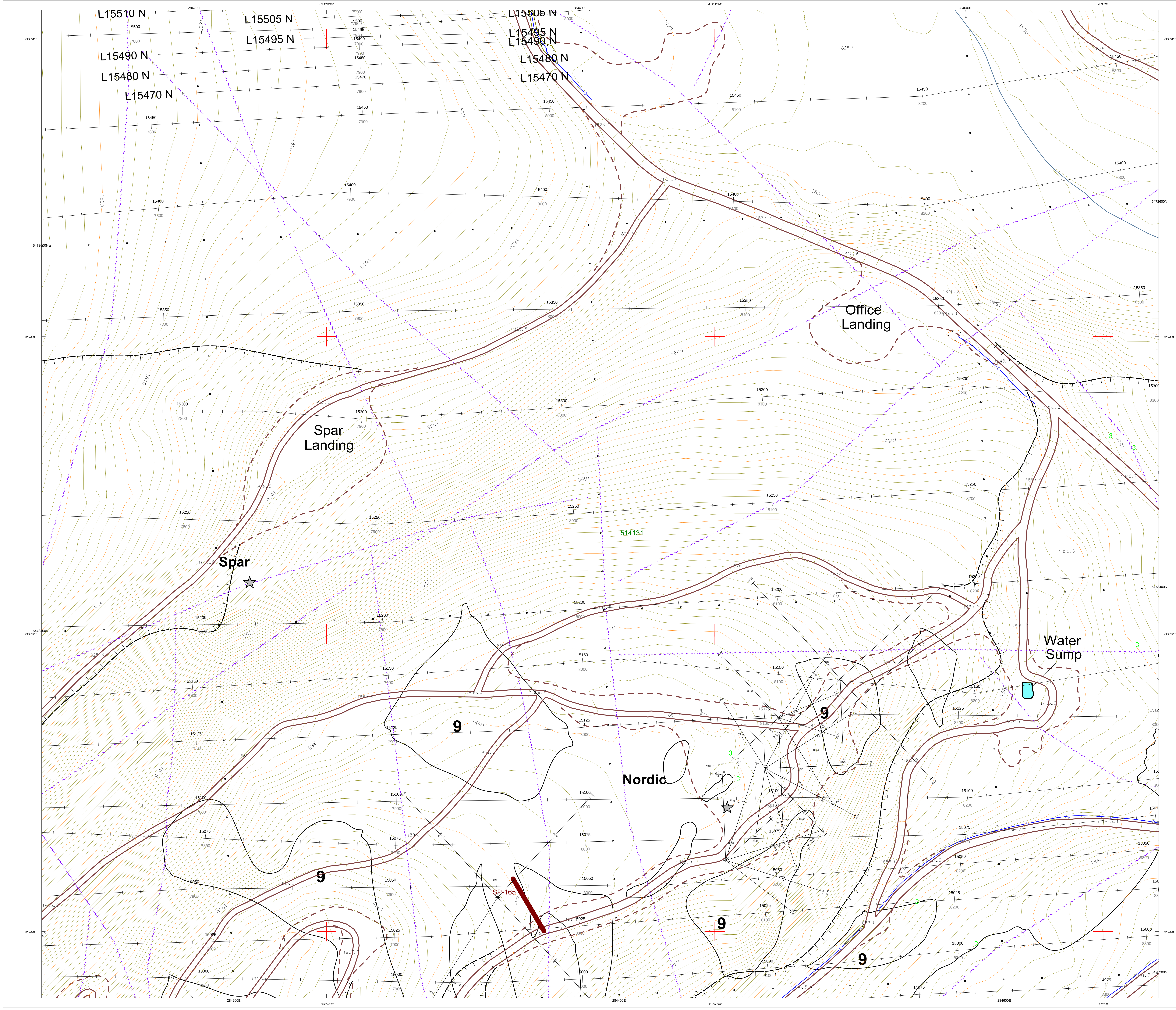
GCN.TSXV

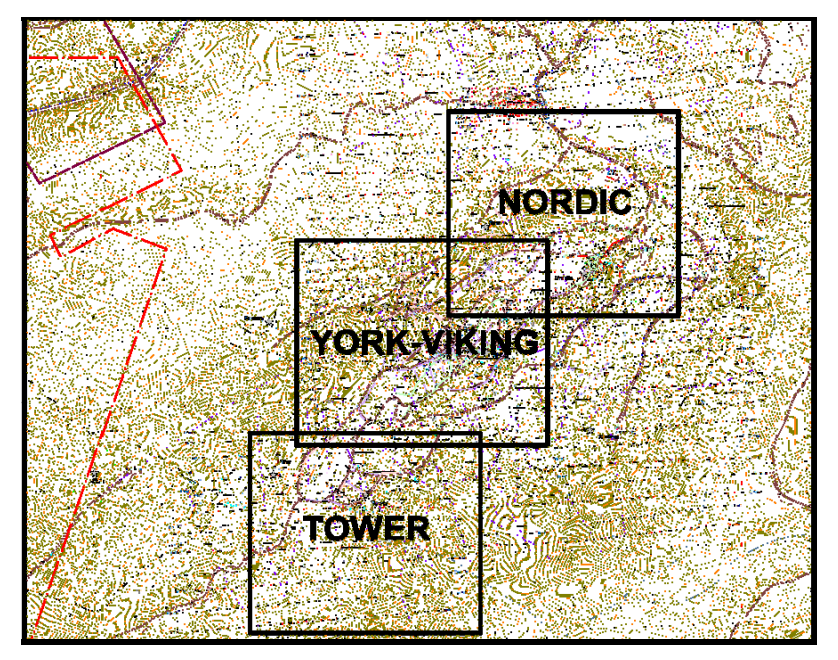
Goldcliff Resource Corporation

Panorama Ridge Project, Hedley Gold Basin
Similkameen & Osoyoos M.Ds., B.C.
NTS: 082E.031

Claim Geology
on Topographic Contours & Gold Showings
Date: June, 2009 Figure 4.0
File Name: F4.0 Claim Geology-2009.map

Interpretex Resources Ltd.





LEGEND

	Panorama Project Boundary
514132	Claim Boundary Tenure Number
	Interpreted Faults
14475 7300	Line Number Survey Line & Station Station Number
	Roads Road Widens & Landings
	Trenches
YK168	Trench Name
0m	Trench Origin (zero meters)
28163	DDH ID Label DDH Symbol
	DDH Trace

Goldcliff Resource Corporation

Panorama Ridge Project, Hedley Gold Basin

Similkameen & Osoyoos M.Ds., B.C.

NTS: 082E.031 & 92H

Nordic Zone, Rock Sample, Trench & Drill Hole Locations

With Topographic Contours & Regional Geology

Date: June, 2009 Figure 5.0

File Name: F5.0 Nordic Zone, Rock Sample, Trench & Drill Hole Locatons-2009.map

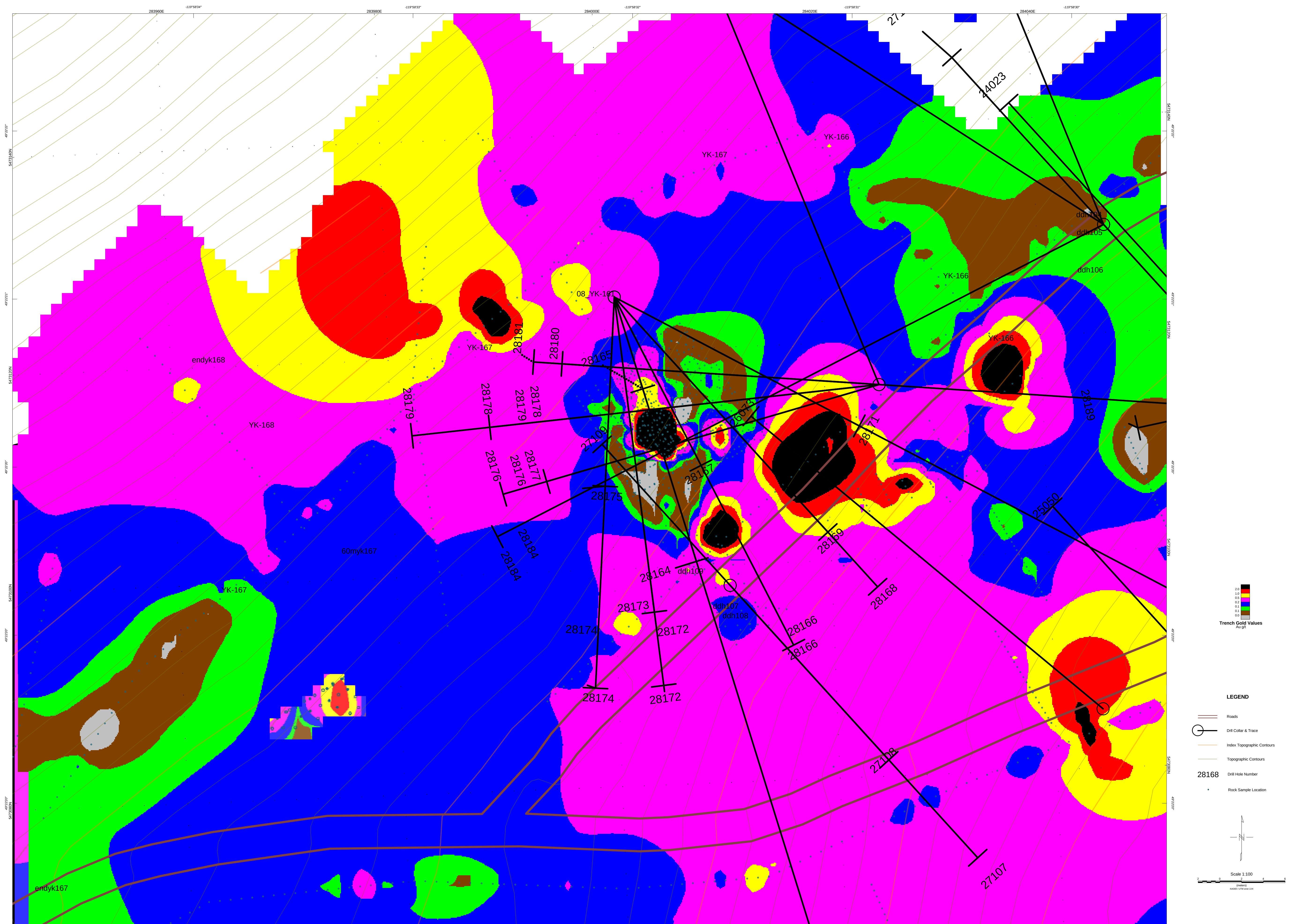
Interpretex Resources Ltd.

Goldcliff Resource Corporation

Panorama Ridge Project, Hedley Gold Basin
Similkameen & Osoyoos M.Ds., B.C.
NTS: 082E.031 & 92H

York-Viking Zone, Rock Sample, Trench & Drill Hole Locations
With Topographic Contours & Regional Geology
Date: June, 2009 Figure 6.0
File: F6.0 York-Viking Zone, Rock Sample, Trench & Drill Hole Locations-2009.map

Interpretex Resources Ltd.



Goldcliff Resource Corporation

Panorama Ridge Project, Hedley Gold Basin
Similkameen & Osoyoos M.Ds., B.C.
NTS: 082E.031 & 92H

Bonanza Trench, York Viking Zone
Rock Sample & Drill Hole Locations
Date: June, 2009 Figure 7.0
File Name: F7.0 Bonanza Trench_York Viking Zone, Rock Sample & Drill Hole Locations-2009.map

Interpretex Resources Ltd.

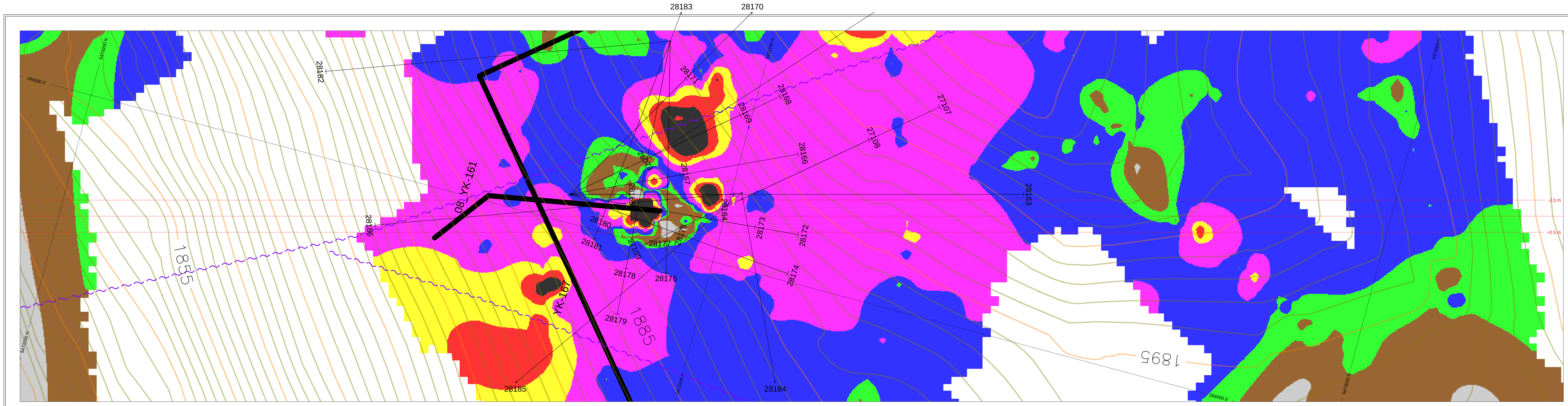
LEGEND

—	Index Topographic Contours
—	Topographic Contours
280115	Rock Sample Number
◈	Rock Sample Location
13.90	Gold Assay - Grams per Tonne

Surface Trench Gold Content
Grams per Tonne
0.0 0.1 0.5 2.0
⬜🟫🟩🟦🟪🟨🟥⬛

Scale 1:25
0.5 0 0.5 1 1.5
(meters)
NAD83 / UTM zone 11N

Goldcliff Resource Corporation
Panorama Ridge Project, Hedley Gold Basin
Similkameen & Osoyoos M.Ds., B.C.
NTS: 082E.031 & 92H
Bonanza Trench, York Viking Zone
Rock Sample Numbers
Date: June, 2009 Figure 7.1
File Name: F7.0 Bonanza Trench_York Viking Zone, Rock Sample Numbers-2009.map
Interpretex Resources Ltd.



HOLES PLOTTED

TOTAL 25

27107 27108 27109 28163 28164 28165
28166 28167 28168 28169 28170 28171
28172 28173 28174 28175 28176 28177
28178 28179 28180 28181 28184 28185
28186

🟫 (black)	
2.0	🟥
1.0	🟨
0.5	🟪
0.2	🟦
0.1	🟩
0.1	🟫
0.0	⬜

Gold in Trenches
Grams per Tonne

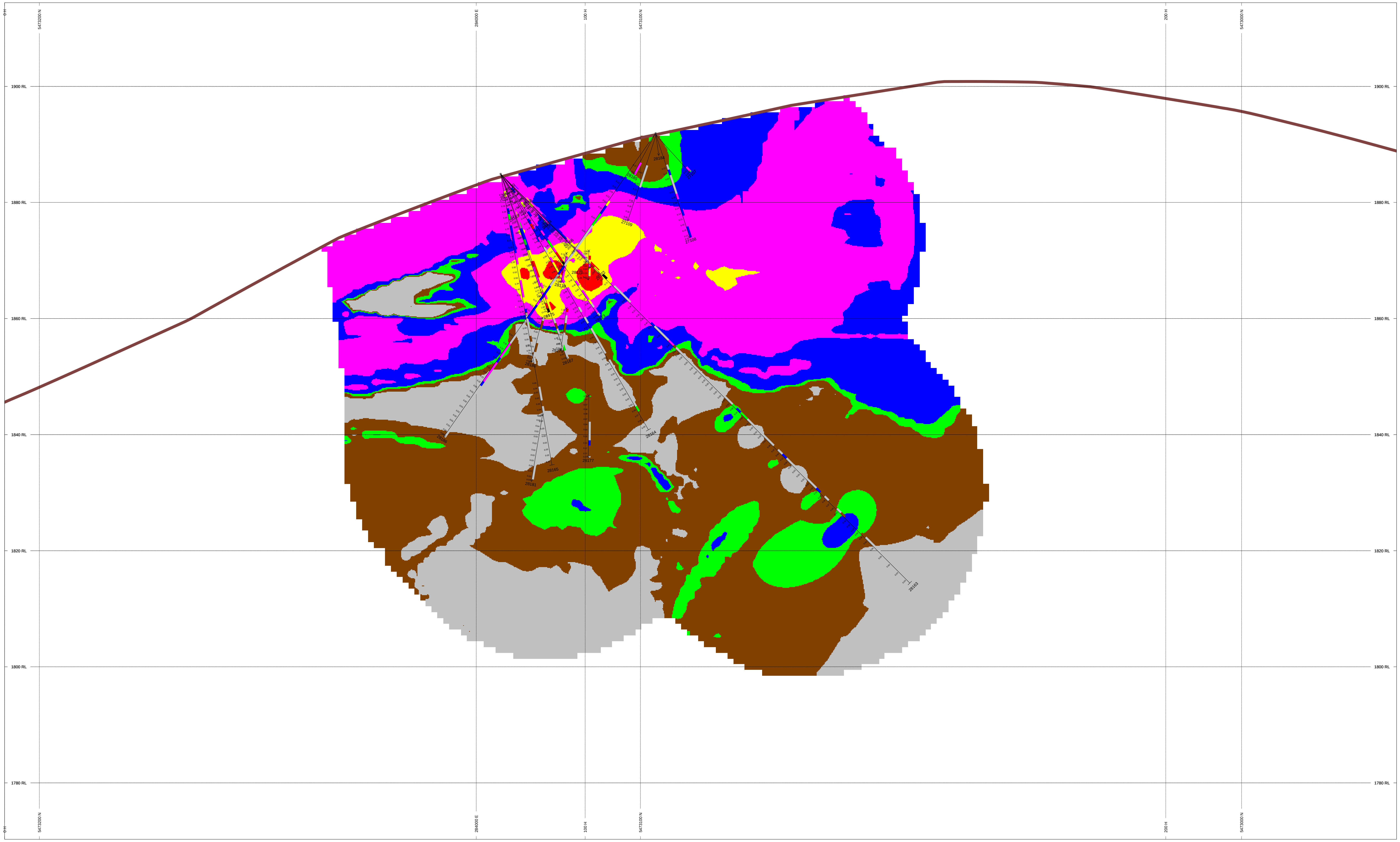


Figure 8.0

VOXEL SLICE
PANORAMA_Assay_DDH_TRCH_AuGperT_cs1_TOPO clipped

COL	RANGE
⬛	
🟥	2
🟨	1
🟪	0.5
🟦	0.2
🟩	0.1
🟫	0.07
⬜	0.04

NUMBER BANDS	L/R	COL	RANGE
AuGperT	R	⬛	
		🟥	2
		🟨	1
		🟪	0.5
		🟦	0.2
		🟩	0.1
		🟫	0.07
		⬜	0.04

ASSAYS	L/R	TEXT
AuGperT	L	-------

SECTION SPECS:

REF. PT. E, N	284013 m	5473089 m
EXTENTS	239.8 m	144.1 m
SECTION TOP, BOT	1914 m	1770 m
TOLERANCE +/-	2.5 m	

SCALE 1 : 500

(m)

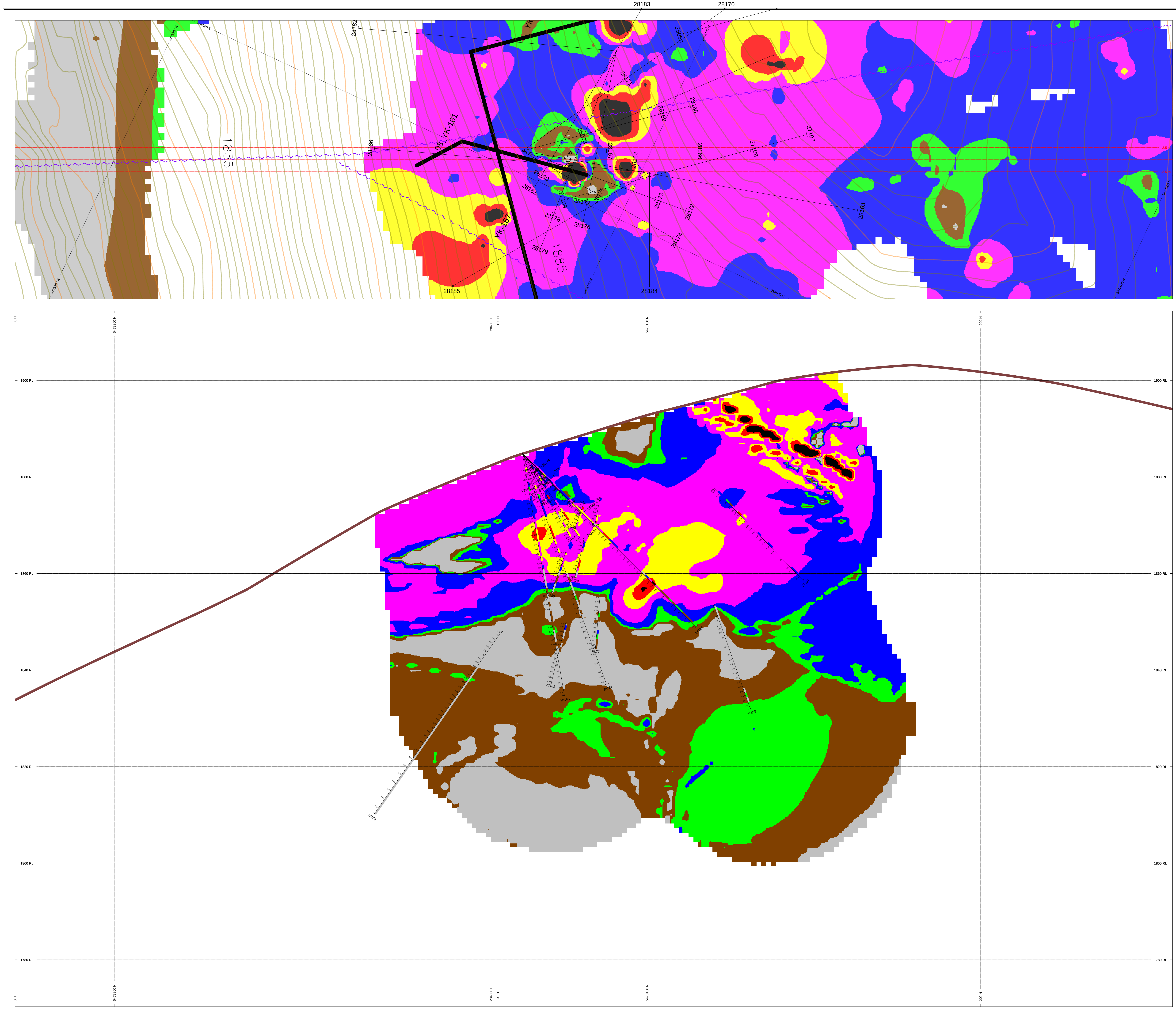
-2 0 2 4 6 8 10 12

NAD83 / UTM zone 11N

AZIMUTH = 165°

N W E S

Goldcliff Resource Corporation
Panorama Ridge
York - Viking Section 163,164,165
Gold grams per tonne



HOLES PLOTTED

TOTAL 22

27107	27108	28163	28164	28165	28166
28167	28168	28169	28170	28171	28172
28173	28174	28175	28176	28177	28178
28179	28180	28181	28186		

■	
🟥	2.0
🟨	1.0
▨	0.5
🟦	0.2
🟩	0.1
🟫	0.1
▢	0.0

Gold in Trenches
Grams per Tonne

Figure 8.1

VOXEL SLICE
PANORAMA_Assay_DDH_TRCH_AuGperT_cs1_TOPO clipped

COL	RANGE
■	2
🟥	1
🟨	0.5
▨	0.2
🟦	0.1
🟩	0.07
🟫	0.04
▢	

NUMBER BANDS	L/R	COL	RANGE
AuGperT	R	■	2
		🟥	1
		🟨	0.5
		▨	0.2
		🟦	0.1
		🟩	0.07
		🟫	0.04
		▢	

ASSAYS	L/R	TEXT
AuGperT	L	-------

SECTION SPECS:

REF. PT. E, N	284012 m	5473109 m
EXTENTS	239.8 m	144.1 m
SECTION TOP, BOT	1914 m	1770 m
TOLERANCE +/-	2.5 m	

SCALE 1 : 500

(m)

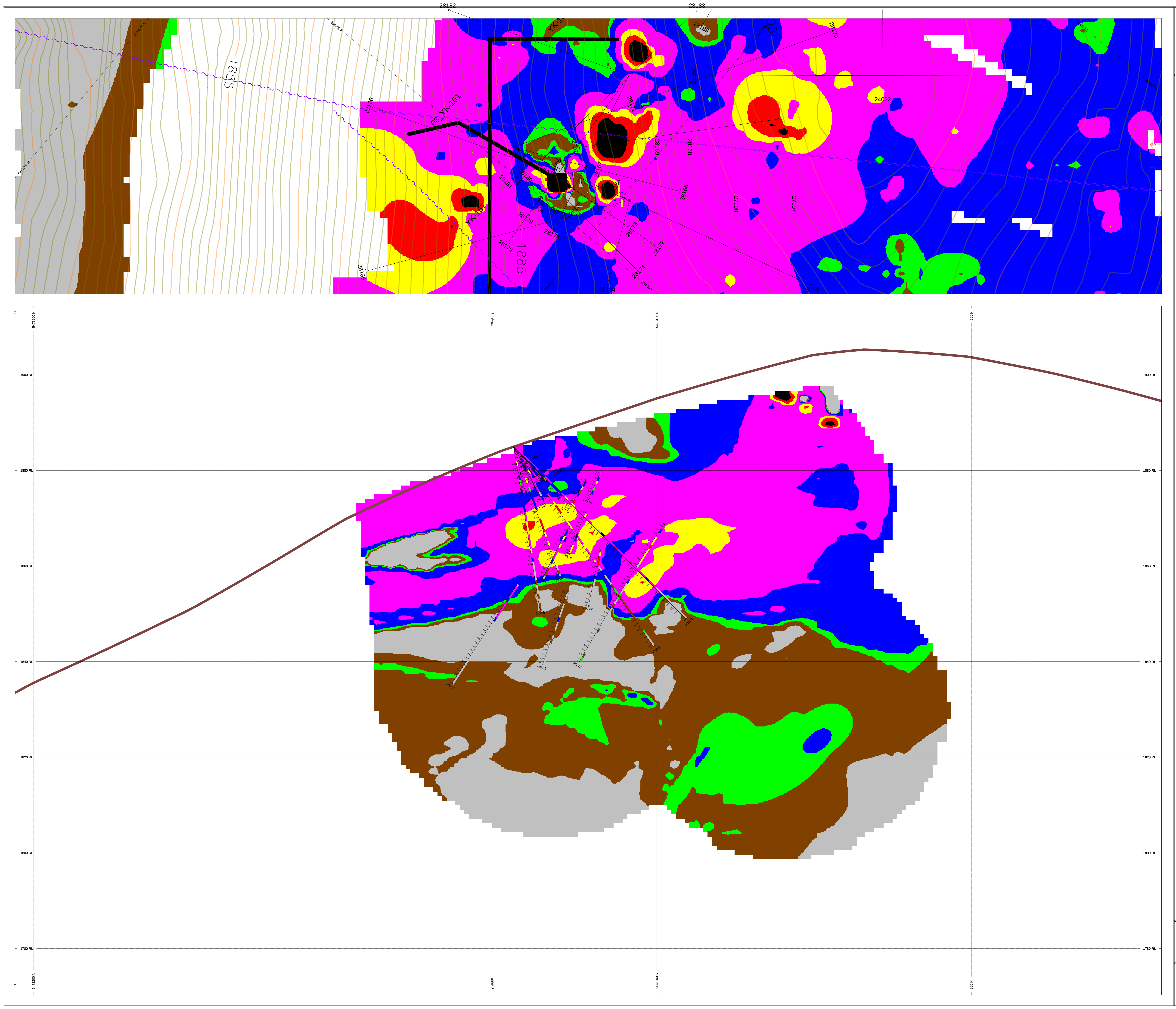
-2 0 2 4 6 8 10 12

NAD83 / UTM zone 11N

AZIMUTH = 155°

N W E S

Goldcliff Resource Corporation
Panorama Ridge
York - Viking Section 166,167
Gold grams per tonne



HOLES PLOTTED

TOTAL 21

26073	28163	28164	28165	28166	28167
28168	28169	28170	28171	28172	28173
28174	28175	28176	28177	28178	28179
28180	28181	28186			

	⬛
2.0	🟥
1.0	🟨
0.5	🟪
0.2	🟦
0.1	🟩
0.1	🟫
0.0	⬜

Gold in Trenches
Grams per Tonne

Figure 8.2

VOXEL SLICE
PANORAMA_Assay_DDH_TRCH_AuGperT_cs1_TOPO clipped

COL	RANGE
⬛	2
🟥	1
🟨	0.5
🟪	0.2
🟦	0.1
🟩	0.07
🟫	0.04
⬜	

NUMBER BANDS	L/R	COL	RANGE
AuGperT	R	⬛	2
		🟥	1
		🟨	0.5
		🟪	0.2
		🟦	0.1
		🟩	0.07
		🟫	0.04
		⬜	

ASSAYS	L/R	TEXT
AuGperT	L	-------

SECTION SPECS:

REF. PT. E, N	284016 m	5473110 m
EXTENTS	239.8 m	144.1 m
SECTION TOP, BOT	1914 m	1770 m
TOLERANCE +/-	2.5 m	

SCALE 1 : 500

(m)

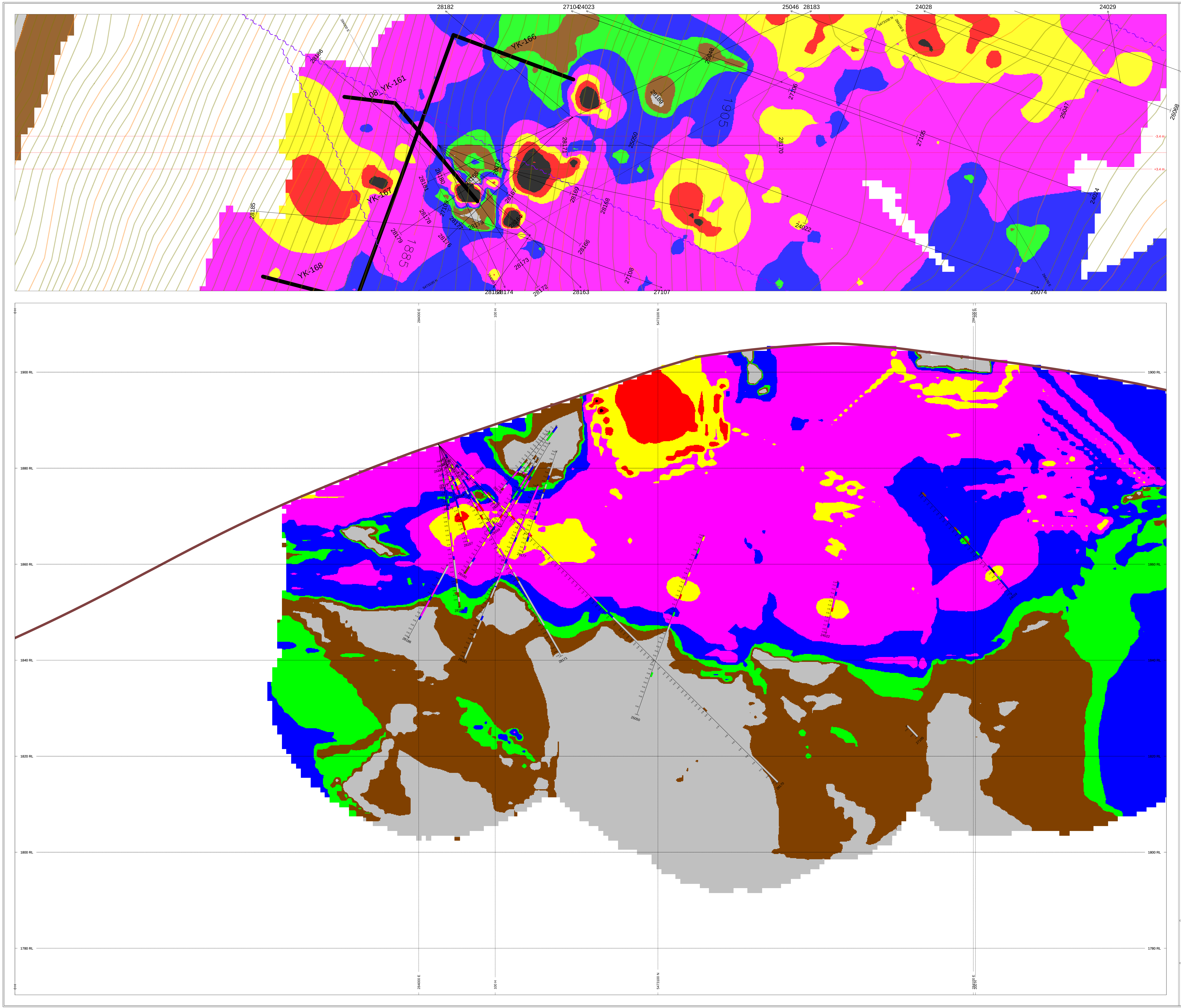
-2 0 2 4 6 8 10 12

NAD83 / UTM zone 11N

AZIMUTH = 140.1°

N
W E
S

Goldcliff Resource Corporation
Panorama Ridge
York - Viking Section 168,169
Gold grams per tonne



HOLES PLOTTED

TOTAL 24

24022	24024	25050	27105	28163	28164
28165	28166	28167	28168	28169	28170
28171	28172	28173	28174	28175	28176
28177	28178	28179	28180	28181	28186

2.0
1.0
0.5
0.2
0.1
0.1
0.0

Gold in Trenches
Grams per Tonne

Figure 8.3

VOXEL SLICE
PANORAMA_Assay_DDH_TRCH_AuGperT_cs1_TOPO clipped

COL	RANGE
■	2
🟥	1
🟨	0.5
🟪	0.2
🟦	0.1
🟩	0.07
🟫	0.04
⬜	

NUMBER BANDS	L/R	COL	RANGE
AuGperT	R	■	2
		🟥	1
		🟨	0.5
		🟪	0.2
		🟦	0.1
		🟩	0.07
		🟫	0.04
		⬜	

ASSAYS	L/R	TEXT
AuGperT	L	-------

SECTION SPECS:

REF. PT. E, N	284034 m	5473106 m
EXTENTS	239.8 m	144.1 m
SECTION TOP, BOT	1914 m	1770 m
TOLERANCE +/-	3.425 m	

SCALE 1 : 500

(m)

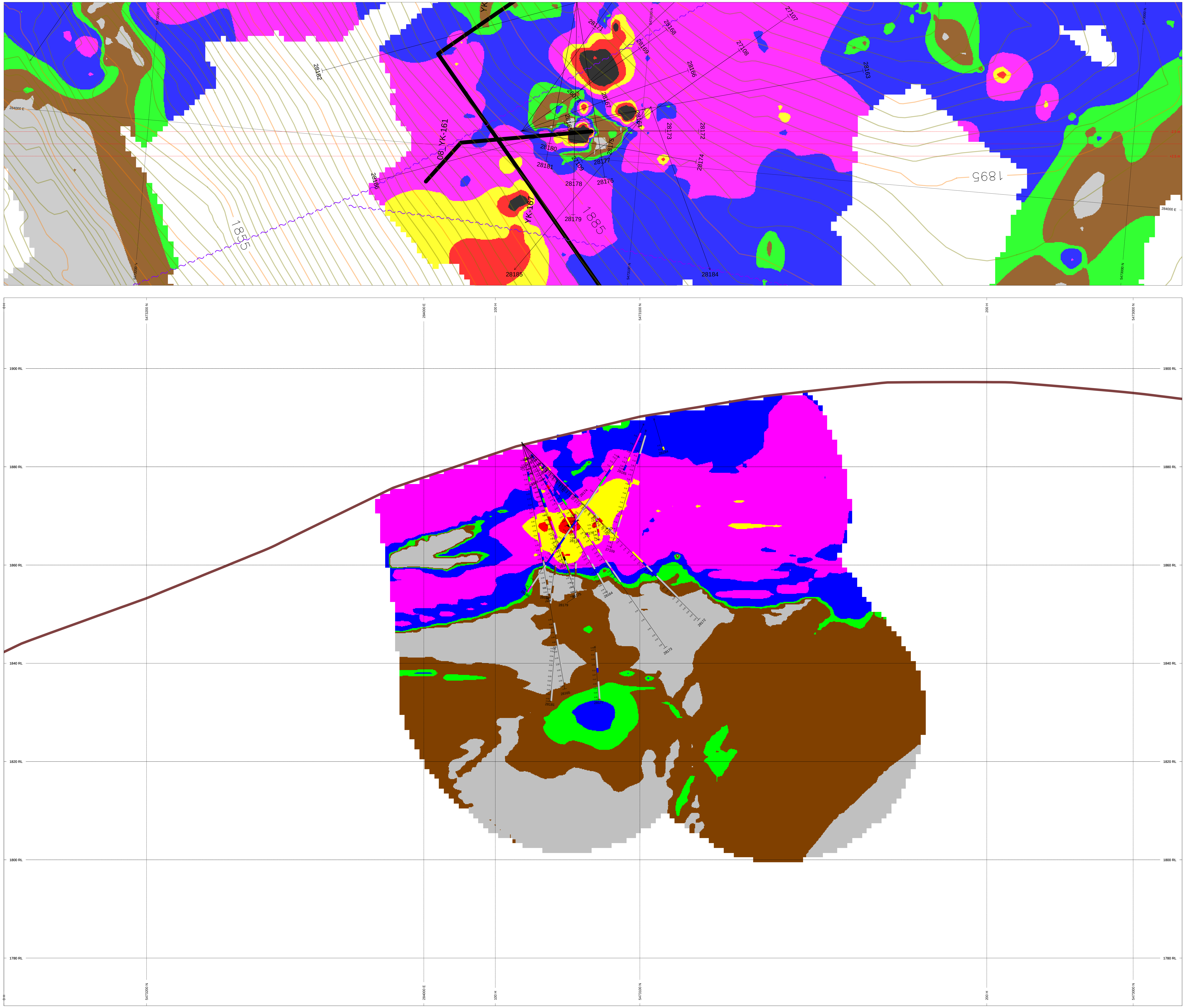
-2 0 2 4 6 8 10 12

NAD83 / UTM zone 11N

AZIMUTH = 120°

N
W E
S

Goldcliff Resource Corporation
Panorama Ridge
York - Viking Section 170,171
Gold grams per tonne



HOLES PLOTTED

TOTAL 23

27109	28163	28164	28165	28166	28167
28168	28169	28170	28171	28172	28173
28174	28175	28176	28177	28178	28179
28180	28181	28184	28185	28186	

2.0
1.0
0.5
0.2
0.1
0.1
0.0

Gold in Trenches
Grams per Tonne

Figure 8.4

VOXEL SLICE
PANORAMA_Assay_DDH_TRCH_AuGperT_cs1_TOPO clipped

COL	RANGE
■	2
🟥	1
🟨	0.5
🟪	0.2
🟦	0.1
🟩	0.07
🟫	0.04

NUMBER BANDS	L/R	COL	RANGE
AuGperT	R	■	2
		🟥	1
		🟨	0.5
		🟪	0.2
		🟦	0.1
		🟩	0.07
		🟫	0.04

ASSAYS	L/R	TEXT
AuGperT	L	-------

SECTION SPECS:

REF. PT. E, N	284006 m	5473108 m
EXTENTS	239.8 m	144.1 m
SECTION TOP, BOT	1914 m	1770 m
TOLERANCE +/-	2.5 m	

SCALE 1 : 500

(m)

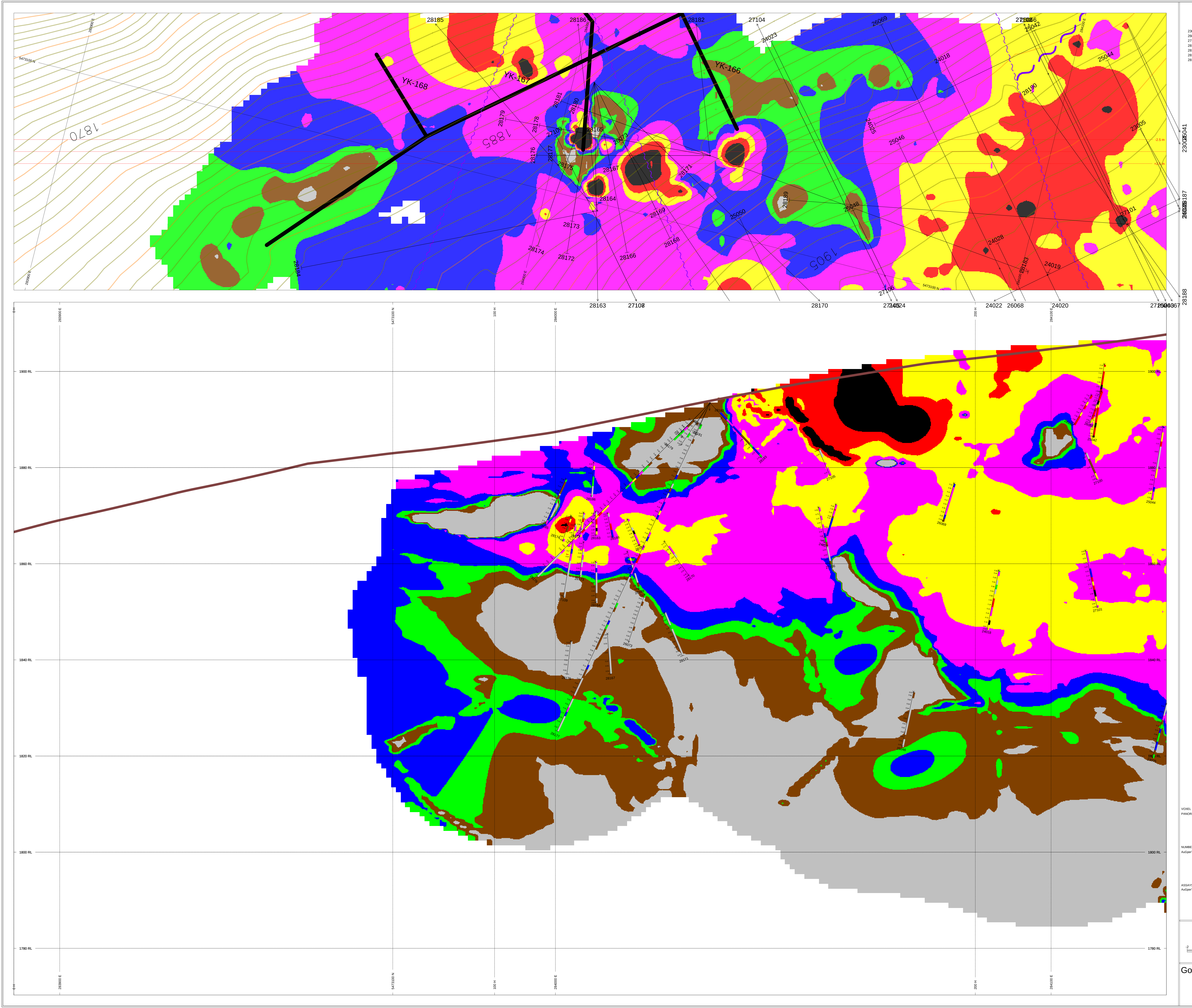
-2 0 2 4 6 8 10 12

NAD83 / UTM zone 11N

AZIMUTH = 175°

N
W E
S

Goldcliff Resource Corporation
Panorama Ridge
York - Viking Section 172,173
Gold grams per tonne



HOLES PLOTTED

TOTAL 37

23005	24018	24023	25042	25044	25046
26066	26069	26073	27100	27101	27105
27106	27109	28163	28164	28166	28167
28168	28169	28170	28171	28172	28173
28174	28175	28176	28177	28178	28179
28180	28181	28182	28183	28185	28186
28190					

2.0	⬛
1.0	🟥
0.5	🟨
0.2	🟪
0.1	🟦
0.1	🟩
0.0	🟫

Gold in Trenches
Grams per Tonne

Figure 8.5

VOXEL SLICE	COL	RANGE
PANORAMA_Assay_DDH_TRCH_AuGperT_cs1_TOPO clipped	⬛	2
	🟥	1
	🟨	0.5
	🟪	0.2
	🟦	0.1
	🟩	0.07
	🟫	0.04

NUMBER BANDS	L/R	COL	RANGE
AuGperT	R	⬛	2
		🟥	1
		🟨	0.5
		🟪	0.2
		🟦	0.1
		🟩	0.07
		🟫	0.04

ASSAYS	L/R	TEXT
AuGperT	L	-------

SECTION SPECS:

REF. PT. E, N	284010 m	5473109 m
EXTENTS	239.8 m	144.1 m
SECTION TOP, BOT	1914 m	1770 m
TOLERANCE +/-	2.5 m	

SCALE 1 : 500

(m)

-2 0 2 4 6 8 10 12

NAD83 / UTM zone 11N

AZIMUTH = 75.9°

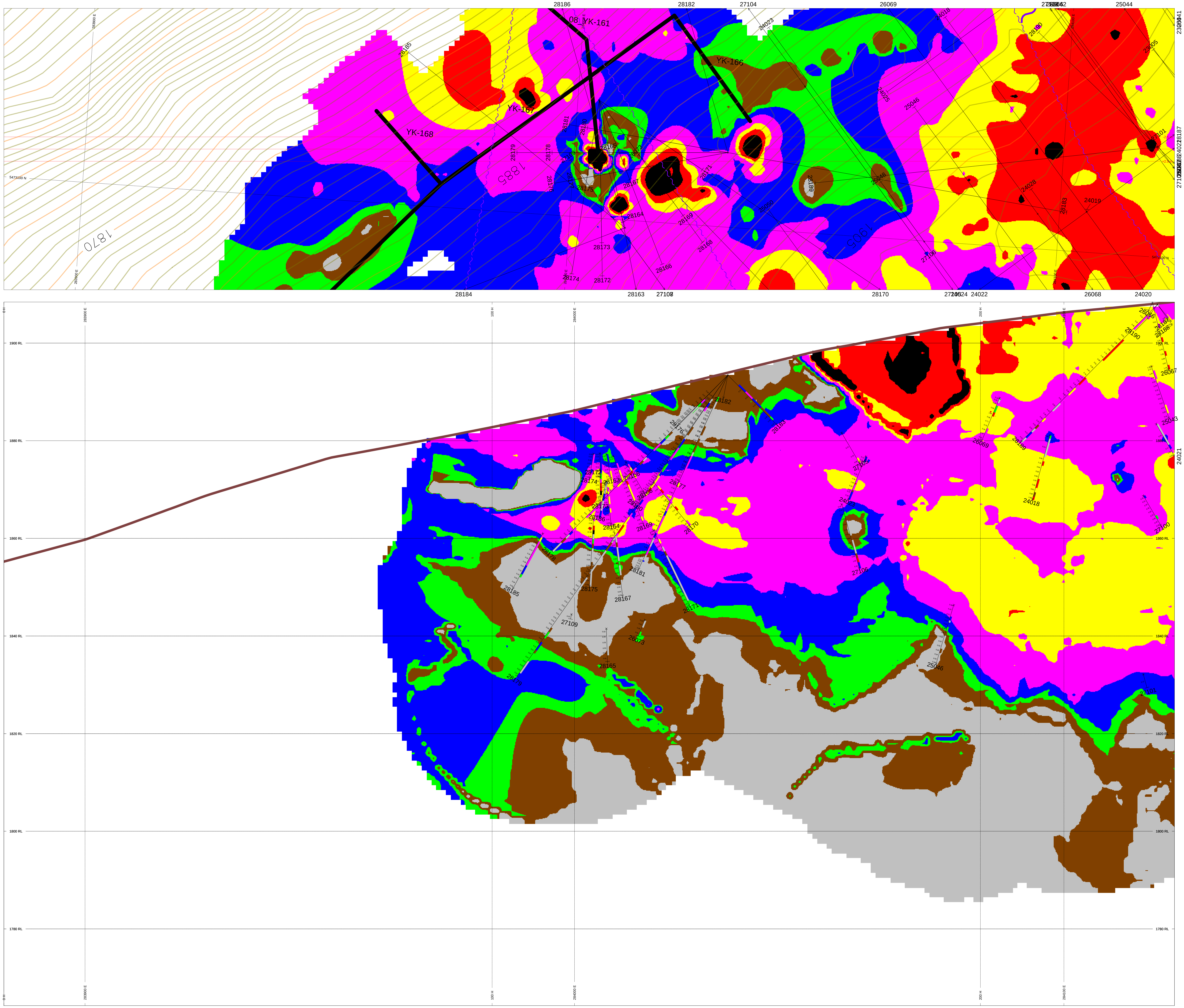
N
W E
S

Goldcliff Resource Corporation

Panorama Ridge

York - Viking Section 176,177

Gold grams per tonne



HOLES PLOTTED

TOTAL 41

24018	24021	24023	25043	25046	26066
26067	26069	26073	27100	27101	27105
27106	27109	28163	28164	28165	28166
28167	28168	28169	28170	28171	28172
28173	28174	28175	28176	28177	28178
28179	28180	28181	28182	28183	28185
28186	28187	28188	28189	28190	

■
2.0 🟥
1.0 🟨
0.5 🟪
0.2 🟦
0.1 🟩
0.1 🟫
0.0 ⬜

Gold in Trenches
Grams per Tonne

Figure 8.6

VOXEL SLICE	COL	RANGE
PANORAMA_Assay_DDH_TRCH_AuGperT_cs1_TOPO clipped	■	
	🟥	2
	🟨	1
	🟪	0.5
	🟦	0.2
	🟩	0.1
	🟫	0.07
	⬜	0.04

NUMBER BANDS	L/R	COL	RANGE
AuGperT	R	■	
		🟥	2
		🟨	1
		🟪	0.5
		🟦	0.2
		🟩	0.1
		🟫	0.07
		⬜	0.04

ASSAYS	L/R	TEXT
AuGperT	L	-------

SECTION SPECS:

REF. PT. E, N	284003 m	5473114 m
EXTENTS	239.8 m	144.1 m
SECTION TOP, BOT	1908 m	1764 m
TOLERANCE +/-	2.5 m	

SCALE 1 : 500

(m)

-2 0 2 4 6 8 10 12

NAD83 / UTM zone 11N

AZIMUTH = 86°

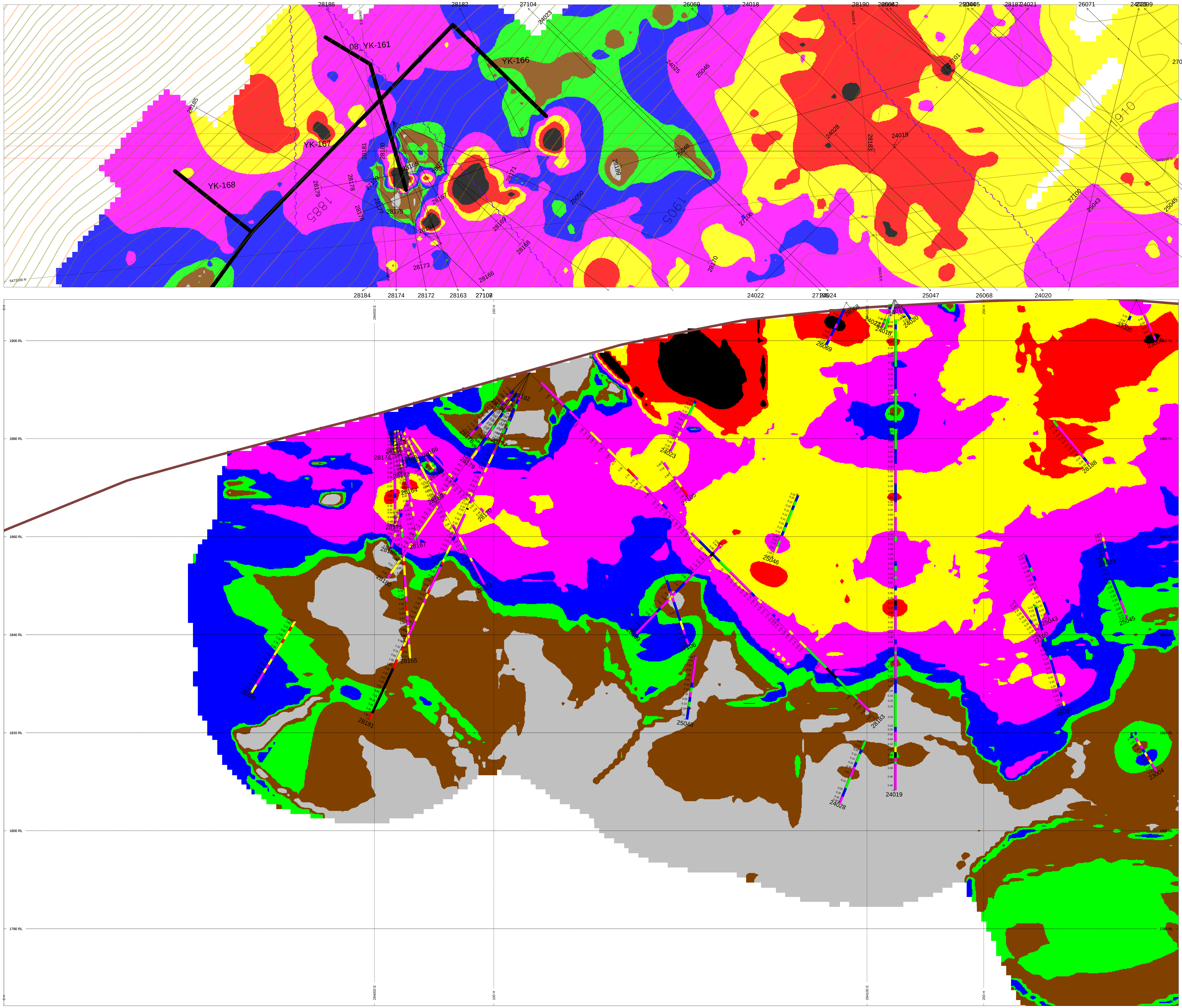
N
W E
S

Goldcliff Resource Corporation

Panorama Ridge

York - Viking Section 178,179

Gold grams per tonne



HOLES PLOTTED

TOTAL 46

23004 23005 23006 24018 24019 24020
24021 24022 24023 24028 24029 25043
25045 25046 25048 26067 26068 26069
27100 27105 27106 28163 28164 28165
28166 28167 28168 28169 28170 28171
28172 28173 28174 28175 28176 28177
28178 28179 28180 28181 28182 28183
28185 28186 28188 28189

🟥	2.0
🟨	1.0
🟪	0.5
🟦	0.2
🟩	0.1
🟫	0.1
⬜	0.0

Gold in Trenches
Grams per Tonne

Figure 8.7

VOXEL SLICE
PANORAMA_Assay_DDH_TRCH_AuGperT_cs1_TOPO clipped

COL	RANGE
⬛	
🟥	2
🟨	1
🟪	0.5
🟦	0.2
🟩	0.1
🟫	0.07
⬜	0.04

NUMBER BANDS	L/R	COL	RANGE
Ag	R	⬛	
		🟥	2
		🟨	1
		🟪	0.5
		🟦	0.2
		🟩	0.1
		🟫	0.07
		⬜	0.04

ASSAYS	L/R	TEXT
Ag	L	-------

SECTION SPECS:

REF. PT. E, N	284047 m	5473114 m
EXTENTS	239.8 m	144.1 m
SECTION TOP, BOT	1908 m	1764 m
TOLERANCE +/-	2.5 m	

SCALE 1 : 500

(m)

-2 0 2 4 6 8 10 12

NAD83 / UTM zone 11N

AZIMUTH = 96°

N
W E
S

Goldcliff Resource Corporation

Panorama Ridge

York - Viking Section 180, 181

Gold grams per tonne