ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: 2024 Exploration Report on the Texada Island Property

TOTAL COST: $77,150.05

AUTHOR(S): Matt Fraser

SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): N/A

STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 6032486

YEAR OF WORK: 2024

PROPERTY NAME: Texada Island

CLAIM NAME(S) (on which work was done): 1094063, 1113446, 1113447, 1113450, 1113456, 1113535, 1113536, 1113537, 1113538, 1113539, 1113540, 1113593, 1113594, 1113597, 1113604, 1113605, 1113612, 1113613, 1113617, 1113629, 1113630, 1113720, 1113721, 1113722, 1113723, 1113724, 1113725, 1113726, 1113727, 1113728, 1113729, 1113730, 1113731, 1113732, 1113733, 1113734, 1113735, 1113736, 1114103, 1114281, 1114282, 1114284, 1114285, 1114286, 1114287, 1114288, 1114298, 1114299, 1114300, 1114302, 1114303, 1114304, 1114305, 1114306, 1114375, 1114376, 1114377, 1114378, 1114379, 1114380, 1114381, 1114430, 1114431, 1114432, 1114433, 1114434, 1114435, 1114436, 1114437, 1114448

COMMODITIES SOUGHT: Au, Ag, Cu, Pb, Zn

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092F 276, 092F 504, 092F 108, N/A, 092F 305, 092F 059, 092F 327, 092F 275, 092F 505, 092F 506, 092F 200, 092F 087, 092F 520, 092F 521

MINING DIVISION: Nanaimo Mining Division

NTS Map Sheets: 092F/08, 092F/09

LATITUDE: 49° 41' 40.4397" N

LONGITUDE: 124° 22' 38.4553" W

UTM: Zone 10 400650 E, 5505600 N

OWNER(S): Quadra Coastal Resources Ltd.
MAILING ADDRESS: 2489 Bellevue Avenue, West Vancouver, B.C., V7V 1E1

OPERATOR(S) [who paid for the work]: Quadra Coastal Resources Ltd.
MAILING ADDRESS: 2489 Bellevue Avenue, West Vancouver, B.C., V7V 1E1

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. Do not use abbreviations or codes) Upper Triassic, Karmutsen Formation, Vancouver Group, Marble Bay Formation, Quatsino Formation, Jurassic, Cretaceous, Paleozoic Sicker Group, Buttle Lake Group, Wrangellia terrane, Insular Belt, diorite, quartz diorite, granodiorite, basalt, andesite, limestone, tuff, rhyolite, pillow basalt, skarn

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 7559, 9264, 10292, 12085, 13747, 13911, 14862, 14916, 17947, 18671, 19017, 19509, 26690, 27799, 28183, 29718, 29719, 29720, 30688, 30689, 30820, 31312, 33754, 33841, 35190, 39017, 40479, 41233

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic	352.2 line-km	All	$38,575.02
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (Number of samples)			
Soil	50 samples	1113446, 1113447, 1113456	$19,287.51
Soil			
Rock	72 samples	1113447, 1113593, 1113605, 1113630, 1113723-27, 1113731, 1113735, 1114103, 1114281, 1114282, 1114285	$19,287.52
Other			
DRILLING (Total metres, number of holes, size, storage location)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
Details			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
TOTAL COST			**$77,150.05**

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Exploration and Development Work / Expiry Date Change Event Detail

Event Number ID	**6032486**
Recorded Date	2024/JUL/30
Work Type	Technical Work (T)
Physical Items	Preparatory Surveys (PS)
Technical Items	Geological (G), Geophysical (P), Geochemical (C), Prospecting (PR), Preparatory Surveys (TS), PAC Withdrawal (up to 30% of technical work required) (W3)
Work Start Date	2024/JUL/20
Work Stop Date	2024/JUL/30
Total Value of Work	$ 75631.76
Mine Permit Number	n/a

Summary of the work value:

Title Numbers	**1094063**
Claim Name	DORA
Issue Date	2022/MAR/29
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	20.94
Applied Work Value	$ 262.16
Submission Fee	$ 0
Title Numbers	**1113446**
Claim Name	Alioth
Issue Date	2024/JUN/08
Work Performed Index	Y
Old Good To Date	2025/JUN/08
New Good To Date	2026/MAR/01
Numbers of Days Forward	266
Area in Ha	62.69
Applied Work Value	$ 228.41
Submission Fee	$ 0
Title Numbers	**1113447**
Claim Name	Alkaid
Issue Date	2024/JUN/08
Work Performed Index	Y
Old Good To Date	2025/JUN/08
New Good To Date	2026/MAR/01
Numbers of Days Forward	266
Area in Ha	20.90
Applied Work Value	$ 76.15
Submission Fee	$ 0
Title Numbers	**1113450**
Claim Name	Alkaid
Issue Date	2024/JUN/08
Work Performed Index	Y
Old Good To Date	2025/JUN/08
New Good To Date	2026/MAR/01
Numbers of Days Forward	266
Area in Ha	20.89
Applied Work Value	$ 76.14
Submission Fee	$ 0
Title Numbers	**1113456**
Claim Name	Aniara
Issue Date	2024/JUN/08
Work Performed Index	Y
Old Good To Date	2025/JUN/08
New Good To Date	2026/MAR/01
Numbers of Days Forward	266
Area in Ha	62.69
Applied Work Value	$ 228.43
Submission Fee	$ 0
Title Numbers	**1113535**
Claim Name	Alcor
Issue Date	2024/JUN/13
Work Performed Index	Y
Old Good To Date	2025/JUN/13
New Good To Date	2026/MAR/01
Numbers of Days Forward	261
Area in Ha	146.20
Applied Work Value	$ 522.73
Submission Fee	$ 0
Title Numbers	**1113536**
Claim Name	Mizar
Issue Date	2024/JUN/13
Work Performed Index	Y
Old Good To Date	2025/JUN/13
New Good To Date	2026/MAR/01
Numbers of Days Forward	261
Area in Ha	125.36
Applied Work Value	$ 448.21
Submission Fee	$ 0
Title Numbers	**1113537**
Claim Name	Chi Ursae Majoris
Issue Date	2024/JUN/13
Work Performed Index	Y
Old Good To Date	2025/JUN/13
New Good To Date	2026/MAR/01
Numbers of Days Forward	261
Area in Ha	20.89
Applied Work Value	$ 74.69
Submission Fee	$ 0
Title Numbers	**1113538**
Claim Name	Lambda Ursae Majoris
Issue Date	2024/JUN/14
Work Performed Index	Y
Old Good To Date	2025/JUN/14
New Good To Date	2026/MAR/01
Numbers of Days Forward	260
Area in Ha	41.78
Applied Work Value	$ 148.82
Submission Fee	$ 0
Title Numbers	**1113539**
Claim Name	zet UMa
Issue Date	2024/JUN/14
Work Performed Index	Y
Old Good To Date	2025/JUN/14
New Good To Date	2026/MAR/01
Numbers of Days Forward	260
Area in Ha	20.89
Applied Work Value	$ 74.41
Submission Fee	$ 0
Title Numbers	**1113540**
Claim Name	Nu Ursae Majoris
Issue Date	2024/JUN/14
Work Performed Index	Y
Old Good To Date	2025/JUN/14
New Good To Date	2026/MAR/01
Numbers of Days Forward	260
Area in Ha	20.89
Applied Work Value	$ 74.41
Submission Fee	$ 0
Title Numbers	**1113593**
Claim Name	Alpha Lyncis
Issue Date	2024/JUN/15
Work Performed Index	Y
Old Good To Date	2025/JUN/15
New Good To Date	2026/MAR/01
Numbers of Days Forward	259
Area in Ha	83.64
Applied Work Value	$ 296.74
Submission Fee	$ 0
Title Numbers	**1113594**
Claim Name	Long B
Issue Date	2024/JUN/15
Work Performed Index	Y
Old Good To Date	2025/JUN/15
New Good To Date	2026/MAR/01
Numbers of Days Forward	259
Area in Ha	20.93
Applied Work Value	$ 74.26
Submission Fee	$ 0
Title Numbers	**1113597**
Claim Name	Gloas
Issue Date	2024/JUN/15
Work Performed Index	Y
Old Good To Date	2025/JUN/15
New Good To Date	2026/MAR/01
Numbers of Days Forward	259
Area in Ha	20.91
Applied Work Value	$ 74.19
Submission Fee	$ 0
Title Numbers	**1113604**
Claim Name	Sirius
Issue Date	2024/JUN/16
Work Performed Index	Y
Old Good To Date	2025/JUN/16
New Good To Date	2026/MAR/01
Numbers of Days Forward	258
Area in Ha	125.35
Applied Work Value	$ 443.02
Submission Fee	$ 0
Title Numbers	**1113605**
Claim Name	Canopus

Issue Date	2024/JUN/16
Work Performed Index	Y
Old Good To Date	2025/JUN/16
New Good To Date	2026/MAR/01
Numbers of Days Forward	258
Area in Ha	104.46
Applied Work Value	$ 369.2
Submission Fee	$ 0
Title Numbers	**1113612**
Claim Name	Aldebaran
Issue Date	2024/JUN/16
Work Performed Index	Y
Old Good To Date	2025/JUN/16
New Good To Date	2026/MAR/01
Numbers of Days Forward	258
Area in Ha	250.68
Applied Work Value	$ 885.96
Submission Fee	$ 0
Title Numbers	**1113613**
Claim Name	Centaurus A
Issue Date	2024/JUN/16
Work Performed Index	Y
Old Good To Date	2025/JUN/16
New Good To Date	2026/MAR/01
Numbers of Days Forward	258
Area in Ha	20.89
Applied Work Value	$ 73.82
Submission Fee	$ 0
Title Numbers	**1113617**
Claim Name	Gliese 667
Issue Date	2024/JUN/17
Work Performed Index	Y
Old Good To Date	2025/JUN/17
New Good To Date	2026/MAR/01
Numbers of Days Forward	257
Area in Ha	20.91
Applied Work Value	$ 73.62
Submission Fee	$ 0
Title Numbers	**1113629**
Claim Name	Leo
Issue Date	2024/JUN/17
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	83.60
Applied Work Value	$ 660.75
Submission Fee	$ 0
Title Numbers	**1113630**
Claim Name	Angel
Issue Date	2024/JUN/17
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	251.39
Applied Work Value	$ 1986.98
Submission Fee	$ 0
Title Numbers	**1113720**
Claim Name	Pisces
Issue Date	2024/JUN/19
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	754.00
Applied Work Value	$ 5959.72
Submission Fee	$ 0
Title Numbers	**1113721**
Claim Name	Gemini
Issue Date	2024/JUN/19
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	83.81
Applied Work Value	$ 662.47
Submission Fee	$ 0
Title Numbers	**1113722**
Claim Name	Aquarius
Issue Date	2024/JUN/19
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	838.50
Applied Work Value	$ 6627.57
Submission Fee	$ 0
Title Numbers	**1113723**
Claim Name	StarGazer
Issue Date	2024/JUN/19
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	1278.31
Applied Work Value	$ 10103.91
Submission Fee	$ 0
Title Numbers	**1113724**
Claim Name	Aquila
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	481.79
Applied Work Value	$ 3808.09
Submission Fee	$ 0
Title Numbers	**1113725**
Claim Name	Aires
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	460.76
Applied Work Value	$ 3641.85
Submission Fee	$ 0
Title Numbers	**1113726**
Claim Name	Cassiopeia
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	544.42
Applied Work Value	$ 4303.17
Submission Fee	$ 0
Title Numbers	**1113727**
Claim Name	Bob
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	544.34
Applied Work Value	$ 4302.53
Submission Fee	$ 0
Title Numbers	**1113728**
Claim Name	Dave
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	251.19
Applied Work Value	$ 1985.4
Submission Fee	$ 0
Title Numbers	**1113729**
Claim Name	Cygnus
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	230.20
Applied Work Value	$ 1819.48
Submission Fee	$ 0
Title Numbers	**1113730**
Claim Name	Long B
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	230.25
Applied Work Value	$ 1819.88
Submission Fee	$ 0
Title Numbers	**1113731**
Claim Name	Ara
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	251.13

Applied Work Value	$ 1984.98
Submission Fee	$ 0
Title Numbers	**1113732**
Claim Name	Lyia
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	313.92
Applied Work Value	$ 2481.26
Submission Fee	$ 0
Title Numbers	**1113733**
Claim Name	Pictor
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	209.24
Applied Work Value	$ 1653.87
Submission Fee	$ 0
Title Numbers	**1113734**
Claim Name	Orion
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	502.01
Applied Work Value	$ 3967.96
Submission Fee	$ 0
Title Numbers	**1113735**
Claim Name	Lynx
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	732.05
Applied Work Value	$ 5786.17
Submission Fee	$ 0
Title Numbers	**1113736**
Claim Name	Ursa Major
Issue Date	2024/JUN/20
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	626.74
Applied Work Value	$ 4953.82
Submission Fee	$ 0
Title Numbers	**1114103**
Claim Name	Matt Dillion
Issue Date	2024/JUN/29
Work Performed Index	Y
Old Good To Date	2025/JUN/29
New Good To Date	2026/MAR/01
Numbers of Days Forward	245
Area in Ha	83.59
Applied Work Value	$ 280.53
Submission Fee	$ 0
Title Numbers	**1114281**
Claim Name	Ellie
Issue Date	2024/JUL/06
Work Performed Index	Y
Old Good To Date	2025/JUL/06
New Good To Date	2026/MAR/01
Numbers of Days Forward	238
Area in Ha	104.50
Applied Work Value	$ 340.69
Submission Fee	$ 0
Title Numbers	**1114282**
Claim Name	Osiris
Issue Date	2024/JUL/06
Work Performed Index	Y
Old Good To Date	2025/JUL/06
New Good To Date	2026/MAR/01
Numbers of Days Forward	238
Area in Ha	146.27
Applied Work Value	$ 476.89
Submission Fee	$ 0
Title Numbers	**1114284**
Claim Name	Pleiades
Issue Date	2024/JUL/06
Work Performed Index	Y
Old Good To Date	2025/JUL/06
New Good To Date	2026/APR/01
Numbers of Days Forward	269
Area in Ha	250.87
Applied Work Value	$ 924.43
Submission Fee	$ 0
Title Numbers	**1114285**
Claim Name	Electra
Issue Date	2024/JUL/06
Work Performed Index	Y
Old Good To Date	2025/JUL/06
New Good To Date	2026/MAR/01
Numbers of Days Forward	238
Area in Ha	146.33
Applied Work Value	$ 477.07
Submission Fee	$ 0
Title Numbers	**1114286**
Claim Name	Gamma Cassiopeiae
Issue Date	2024/JUL/06
Work Performed Index	Y
Old Good To Date	2025/JUL/06
New Good To Date	2026/MAR/01
Numbers of Days Forward	238
Area in Ha	188.08
Applied Work Value	$ 613.18
Submission Fee	$ 0
Title Numbers	**1114287**
Claim Name	Navi
Issue Date	2024/JUL/07
Work Performed Index	Y
Old Good To Date	2025/JUL/07
New Good To Date	2026/MAR/01
Numbers of Days Forward	237
Area in Ha	20.90
Applied Work Value	$ 67.86
Submission Fee	$ 0
Title Numbers	**1114288**
Claim Name	Proxima Centauri
Issue Date	2024/JUL/07
Work Performed Index	Y
Old Good To Date	2025/JUL/07
New Good To Date	2026/MAR/01
Numbers of Days Forward	237
Area in Ha	20.90
Applied Work Value	$ 67.85
Submission Fee	$ 0
Title Numbers	**1114298**
Claim Name	Tsih 3
Issue Date	2024/JUL/07
Work Performed Index	Y
Old Good To Date	2025/JUL/07
New Good To Date	2026/MAR/01
Numbers of Days Forward	237
Area in Ha	62.67
Applied Work Value	$ 203.47
Submission Fee	$ 0
Title Numbers	**1114299**
Claim Name	Alpha Centauri A
Issue Date	2024/JUL/07
Work Performed Index	Y
Old Good To Date	2025/JUL/07
New Good To Date	2026/MAR/01
Numbers of Days Forward	237
Area in Ha	20.89
Applied Work Value	$ 67.83
Submission Fee	$ 0
Title Numbers	**1114300**
Claim Name	Rigil Kentaurus
Issue Date	2024/JUL/07
Work Performed Index	Y
Old Good To Date	2025/JUL/07
New Good To Date	2026/MAR/01
Numbers of Days Forward	237
Area in Ha	20.89
Applied Work Value	$ 67.83
Submission Fee	$ 0
Title Numbers	**1114302**
Claim Name	Toliman
Issue Date	2024/JUL/07
Work Performed Index	Y
Old Good To Date	2025/JUL/07
New Good To Date	2026/MAR/01
Numbers of Days Forward	237
Area in Ha	20.90
Applied Work Value	$ 67.84
Submission Fee	$ 0
Title Numbers	**1114303**
Claim Name	Alpha Centauri C
Issue Date	2024/JUL/07
Work Performed Index	Y

Old Good To Date	2025/JUL/07
New Good To Date	2026/MAR/01
Numbers of Days Forward	237
Area in Ha	20.89
Applied Work Value	$ 67.82
Submission Fee	$ 0
Title Numbers	**1114304**
Claim Name	Alpha Centauri B
Issue Date	2024/JUL/07
Work Performed Index	Y
Old Good To Date	2025/JUL/07
New Good To Date	2026/MAR/01
Numbers of Days Forward	237
Area in Ha	20.89
Applied Work Value	$ 67.82
Submission Fee	$ 0
Title Numbers	**1114305**
Claim Name	Elnath
Issue Date	2024/JUL/07
Work Performed Index	Y
Old Good To Date	2025/JUL/07
New Good To Date	2026/MAR/01
Numbers of Days Forward	237
Area in Ha	20.89
Applied Work Value	$ 67.82
Submission Fee	$ 0
Title Numbers	**1114306**
Claim Name	Enif
Issue Date	2024/JUL/07
Work Performed Index	Y
Old Good To Date	2025/JUL/07
New Good To Date	2026/MAR/01
Numbers of Days Forward	237
Area in Ha	20.89
Applied Work Value	$ 67.81
Submission Fee	$ 0
Title Numbers	**1114375**
Claim Name	Noxie
Issue Date	2024/JUL/12
Work Performed Index	Y
Old Good To Date	2025/JUL/12
New Good To Date	2026/MAR/01
Numbers of Days Forward	232
Area in Ha	20.90
Applied Work Value	$ 66.42
Submission Fee	$ 0
Title Numbers	**1114376**
Claim Name	Void
Issue Date	2024/JUL/12
Work Performed Index	Y
Old Good To Date	2025/JUL/12
New Good To Date	2026/MAR/01
Numbers of Days Forward	232
Area in Ha	62.69
Applied Work Value	$ 199.25
Submission Fee	$ 0
Title Numbers	**1114377**
Claim Name	Charlie
Issue Date	2024/JUL/12
Work Performed Index	Y
Old Good To Date	2025/JUL/12
New Good To Date	2026/MAR/01
Numbers of Days Forward	232
Area in Ha	62.72
Applied Work Value	$ 199.34
Submission Fee	$ 0
Title Numbers	**1114378**
Claim Name	Woody
Issue Date	2024/JUL/12
Work Performed Index	Y
Old Good To Date	2025/JUL/12
New Good To Date	2026/MAR/01
Numbers of Days Forward	232
Area in Ha	62.72
Applied Work Value	$ 199.31
Submission Fee	$ 0
Title Numbers	**1114379**
Claim Name	Pudding
Issue Date	2024/JUL/12
Work Performed Index	Y
Old Good To Date	2025/JUL/12
New Good To Date	2026/MAR/01
Numbers of Days Forward	232
Area in Ha	62.71
Applied Work Value	$ 199.3
Submission Fee	$ 0
Title Numbers	**1114380**
Claim Name	Scruffy
Issue Date	2024/JUL/12
Work Performed Index	Y
Old Good To Date	2025/JUL/12
New Good To Date	2026/MAR/01
Numbers of Days Forward	232
Area in Ha	83.61
Applied Work Value	$ 265.71
Submission Fee	$ 0
Title Numbers	**1114381**
Claim Name	Queen Mina
Issue Date	2024/JUL/12
Work Performed Index	Y
Old Good To Date	2025/JUL/12
New Good To Date	2026/MAR/01
Numbers of Days Forward	232
Area in Ha	83.60
Applied Work Value	$ 265.68
Submission Fee	$ 0
Title Numbers	**1114430**
Claim Name	Alathfar†
Issue Date	2024/JUL/15
Work Performed Index	Y
Old Good To Date	2025/JUL/15
New Good To Date	2026/MAR/01
Numbers of Days Forward	229
Area in Ha	62.71
Applied Work Value	$ 196.71
Submission Fee	$ 0
Title Numbers	**1114431**
Claim Name	Kochab
Issue Date	2024/JUL/15
Work Performed Index	Y
Old Good To Date	2025/JUL/15
New Good To Date	2026/MAR/01
Numbers of Days Forward	229
Area in Ha	62.71
Applied Work Value	$ 196.73
Submission Fee	$ 0
Title Numbers	**1114432**
Claim Name	Pherkad
Issue Date	2024/JUL/15
Work Performed Index	Y
Old Good To Date	2025/JUL/15
New Good To Date	2026/MAR/01
Numbers of Days Forward	229
Area in Ha	62.73
Applied Work Value	$ 196.77
Submission Fee	$ 0
Title Numbers	**1114433**
Claim Name	Yildun
Issue Date	2024/JUL/15
Work Performed Index	Y
Old Good To Date	2025/JUL/15
New Good To Date	2026/MAR/01
Numbers of Days Forward	229
Area in Ha	20.91
Applied Work Value	$ 65.59
Submission Fee	$ 0
Title Numbers	**1114434**
Claim Name	Acubens
Issue Date	2024/JUL/15
Work Performed Index	Y
Old Good To Date	2025/JUL/15
New Good To Date	2026/MAR/01
Numbers of Days Forward	229
Area in Ha	41.82
Applied Work Value	$ 131.18
Submission Fee	$ 0
Title Numbers	**1114435**
Claim Name	Eta Ursae Minoris
Issue Date	2024/JUL/15
Work Performed Index	Y
Old Good To Date	2025/JUL/15
New Good To Date	2026/MAR/01
Numbers of Days Forward	229
Area in Ha	20.90
Applied Work Value	$ 65.57
Submission Fee	$ 0
Title Numbers	**1114436**
Claim Name	Zeta Ursae Minoris
Issue Date	2024/JUL/15
Work Performed Index	Y
Old Good To Date	2025/JUL/15
New Good To Date	2026/MAR/01
Numbers of Days Forward	229
Area in Ha	20.90
Applied Work Value	$ 65.57
Submission Fee	$ 0

Title Numbers	**1114437**
Claim Name	Epsilon Ursae Minoris
Issue Date	2024/JUL/15
Work Performed Index	Y
Old Good To Date	2025/JUL/15
New Good To Date	2026/MAR/01
Numbers of Days Forward	229
Area in Ha	41.81
Applied Work Value	$ 131.16
Submission Fee	$ 0
Title Numbers	**1114448**
Claim Name	Scorpius
Issue Date	2024/JUL/16
Work Performed Index	Y
Old Good To Date	2024/AUG/01
New Good To Date	2026/MAR/01
Numbers of Days Forward	577
Area in Ha	1150.15
Applied Work Value	$ 9090.87
Submission Fee	$ 0

Financial Summary:

Total Applied Work Value:	$ 88477.13

PAC Name QUADRA COASTAL RESOURCES LTD.

Note: Any PAC debit and credit amounts will be calculated after the assessment report has been submitted and approved.

Related Summary:

Existing Work Program Event Numbers

Click here to go back to the previous page
Click here to go back to the titles search page.

2024 EXPLORATION REPORT ON THE TEXADA ISLAND PROPERTY

Statement of Work Event Number: 6032486

Nanaimo Mining Division,
Southern British Columbia, Canada
NTS Map Sheet: 092F/08, 092F/09

Center of Work:
49° 41' 40.4397" N, 124° 22' 38.4553" W
(UTM NAD 83 Zone 10 400650 E, 5505600 N)

Owner and Operator:
Quadra Coastal Resources Ltd.
2489 Bellevue Avenue
West Vancouver, B.C.
V7V 1E1

Authored by:
Matt Fraser

Date:
April 2025

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1 SUMMARY

The Texada Island Property consists of 70 contiguous claims (12,973 hectares) in the Nanaimo Mining Division of southern British Columbia. Located on Texada Island in the Georgia Strait, the property has been explored intermittently since the late 1800s. Geologically, it lies within the eastern Wrangellia terrane of the Insular Belt, predominantly underlain by Upper Triassic Karmutsen Formation volcanic rocks intruded by Jurassic dioritic bodies and the Cretaceous Pocahontas granodiorite stock.

Quadra Coastal Resources Ltd.'s 2024 exploration program integrated high-resolution drone magnetics (352.2 line-kilometers) across the north-central portions of the claims, systematic rock sampling (72 samples) along roads throughout the property, and a targeted soil geochemistry survey (50 samples) specifically over the Mount Pocahontas/Black Prince area. The magnetic data revealed a complex structural framework with dominant NNW-SSE fabric crosscut by ENE-WSW structures. A prominent north-south magnetic low lineament in the Russ Creek area spatially correlates with elevated copper values from rock sampling, including values up to 5520 ppm Cu.

The property contains numerous mineral occurrences exhibiting three distinct mineralization styles: porphyry-style mineralization (Tex/Dude, Long B/Upper Creek showings), skarn-type occurrences at intrusive-limestone contacts (Black Prince, North Pole Group showings), and structurally-controlled vein/shear zone mineralization (Angel, Vern, Dave's, Frisky showings). Historical exploration has documented significant gold values at several showings, including 16.42 g/t Au over 1.0m at Angel, 19.20 g/t Au over 30cm at the Upper Creek vein, and 14.83 g/t Au from a quartz vein at Dave's showing.

The 2024 rock sampling program identified several promising areas, particularly in the Russ Creek area where sample 84001 returned 0.397 g/t Au, 5520 ppm Cu, and >50% Fe from a gossan zone in micro-diorite. Integration of the 2024 findings with historical data, including a 1990 BCGS moss mat sampling program, has helped identify several priority targets for follow-up work. Recommended next steps include detailed ground geophysics over three priority targets, implementation of Mobile Metal Ion soil sampling in till-covered areas with complex structural patterns, and a comprehensive data compilation of the southern claims to integrate historical work with current findings.

2 PROPERTY DESCRIPTION

2.1 LOCATION

The Texada Island Property is located on Texada Island in the Nanaimo Mining Division of southern British Columbia. The property stretches from 5 km southeast of Van Anda down the center of the island towards the South Texada Island Park, spanning approximately 30 km in length and 4-5 km in width. In 2024, work was centered at 49° 41' 40.4397" N Latitude, 124° 22' 38.4553" W Longitude (UTM NAD 83 Zone 10 400650 E, 5505600 N).

2.2 ACCESS

Access to the property requires three ferry crossings from Vancouver: Horseshoe Bay to Langdale, Earls Cove to Saltery Bay, and Powell River to Blubber Bay. The total driving distance from Vancouver via the Sunshine Coast Highway is 178 km. An alternative route exists via Vancouver Island with ferry service between Comox and Powell River.

On Texada Island, access follows Blubber Bay Road southeast to Van Anda. The Gilles Bay Road then continues southeast to the Shelter Point Road, which connects to the main Central Road extending southeast to the claims. Numerous Forestry Service roads in varying driving conditions branch from Central Road to access the general property area.

2.3 PHYSIOGRAPHY AND CLIMATE

Texada Island lies in the Georgia Strait between Vancouver Island and mainland British Columbia. The island is part of the Sunshine Coast region and is characterized by moderate coastal relief. According to Demarchi (2011), the island falls within the Strait of Georgia Marine Ecosection (SOG) of the Georgia Basin Marine Ecoregion (GEB), described as "a broad relatively shallow, semi-enclosed estuarine basin that separates southern Vancouver Island from the mainland."

The northern portion of the island features rounded hills and valleys with an accessible shoreline, while the south-central area is more rugged with rocky ridges and moderately steep slopes descending to the ocean. Demarchi notes ecological variation across the island, with the northern and upper portions characterized by the very dry maritime variant of the Coastal Western Hemlock Zone and the southern and lower portions dominated by the dry Coastal Douglas-fir Zone.

The Texada Property extends 30 km over the center of the island. The claims cover a broad northwest-southeast trending ridge at approximately 600melevation. This ridge drops to the northeast in moderate to steep slopes to sea level at the Malaspina Strait. The upland ridge is serrated by a series of northwest-southeast trending gullies. Outcrop is widespread across both the upland ridge and the northeast-facing slope to the ocean.

Early to mid-1900s logging created numerous access trails throughout the area. Some remain usable while others require clearing of deadfall to provide access. The current forest is mature replanted growth with relatively little undergrowth. Recent logging within the claim area has been limited to small blocks.

The region experiences a maritime climate characterized by warm summers and mild winters. Precipitation is low to moderate for a coastal area, as the higher mountains on Vancouver Island create a partial rain shadow effect for Texada Island. Demarchi (2011) characterizes the climate as "very dry mild" compared to other coastal areas. Temperatures typically range from an average annual minimum of 1°C to a maximum of 22°C.

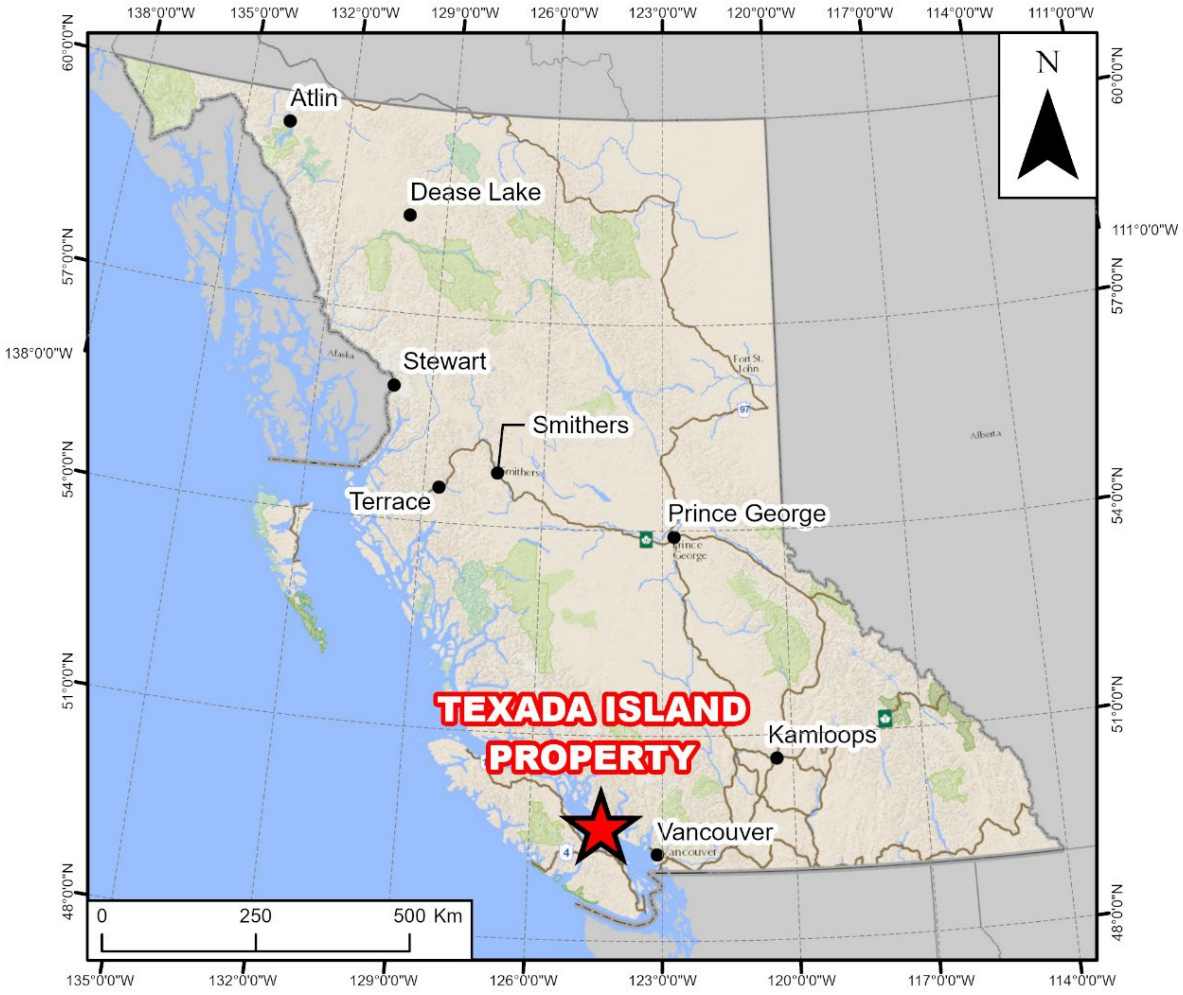

Figure 1. Location map

2.4 INFRASTRUCTURE

The city of Powell River on the mainland has a population of approximately 13,000 and an economy driven primarily by forestry and tourism. The town offers most services and supplies. The proximity of Vancouver to the property also insures access to comprehensive services. Exploration work can be performed year-round.

Locally, the villages of Van Anda and Gilles Bay provide lodging, meals, groceries, and fuel. Electricity to the area is supplied from the BC Hydro Substation south of Gilles Bay via a 138 kV transmission line, owned and maintained by BC Hydro and Fortis, that runs from the mainland to Vancouver Island. A natural gas pipeline corridor runs northwest-southeast through the claim block.

3 CLAIMS AND OWNERSHIP

The Texada Island property consists of 70 contiguous claims covering 12,973.437 hectares. All claims are owned by Quadra Coastal Resources Ltd.

Table 1. List of tenures

Tenure #	Claim Name	Owner	Area (ha)
1094063	Dora	Quadra Coastal Resources Ltd.	20.9383
1113446	Alioth	Quadra Coastal Resources Ltd.	62.6848
1113447	Alkaid	Quadra Coastal Resources Ltd.	20.8979
1113450	Alkaid	Quadra Coastal Resources Ltd.	20.8944
1113456	Aniara	Quadra Coastal Resources Ltd.	62.6885
1113535	Alcor	Quadra Coastal Resources Ltd.	146.2037
1113536	Mizar	Quadra Coastal Resources Ltd.	125.3622
1113537	Chi Ursae Majoris	Quadra Coastal Resources Ltd.	20.8891
1113538	Lambda Ursae Majoris	Quadra Coastal Resources Ltd.	41.7834
1113539	Zet Uma	Quadra Coastal Resources Ltd.	20.8926
1113540	Nu Ursae Majoris	Quadra Coastal Resources Ltd.	20.8925
1113593	Alpha Lyncis	Quadra Coastal Resources Ltd.	83.6368
1113594	Long B	Quadra Coastal Resources Ltd.	20.9311
1113597	Gloas	Quadra Coastal Resources Ltd.	20.9101
1113604	Sirius	Quadra Coastal Resources Ltd.	125.3500
1113605	Canopus	Quadra Coastal Resources Ltd.	104.4623
1113612	Aldebaran	Quadra Coastal Resources Ltd.	250.6772
1113613	Centaurus A	Quadra Coastal Resources Ltd.	20.8872
1113617	Gliese 667	Quadra Coastal Resources Ltd.	20.9102
1113629	Leo	Quadra Coastal Resources Ltd.	83.5953
1113630	Angel	Quadra Coastal Resources Ltd.	251.3863
1113720	Pisces	Quadra Coastal Resources Ltd.	754.0021
1113721	Gemini	Quadra Coastal Resources Ltd.	83.8138
1113722	Aquarius	Quadra Coastal Resources Ltd.	838.4964
1113723	Stargazer	Quadra Coastal Resources Ltd.	1278.3110
1113724	Aquila	Quadra Coastal Resources Ltd.	481.7867
1113725	Aires	Quadra Coastal Resources Ltd.	460.7546
1113726	Cassiopeia	Quadra Coastal Resources Ltd.	544.4223
1113727	Bob	Quadra Coastal Resources Ltd.	544.3412
1113728	Dave	Quadra Coastal Resources Ltd.	251.1856
1113729	Cygnus	Quadra Coastal Resources Ltd.	230.1947
1113730	Long B	Quadra Coastal Resources Ltd.	230.2452
1113731	Ara	Quadra Coastal Resources Ltd.	251.1325
1113732	Lyia	Quadra Coastal Resources Ltd.	313.9198
1113733	Pictor	Quadra Coastal Resources Ltd.	209.2420
1113734	Orion	Quadra Coastal Resources Ltd.	502.0125

Tenure #	Claim Name	Owner	Area (ha)
1113735	Lynx	Quadra Coastal Resources Ltd.	732.0459
1113736	Ursa Major	Quadra Coastal Resources Ltd.	626.7401
1114103	Matt Dillion	Quadra Coastal Resources Ltd.	83.5876
1114281	Ellie	Quadra Coastal Resources Ltd.	104.4959
1114282	Osiris	Quadra Coastal Resources Ltd.	146.2735
1114284	Pleiades	Quadra Coastal Resources Ltd.	250.8686
1114285	Electra	Quadra Coastal Resources Ltd.	146.3267
1114286	Gamma Cassiopeiae	Quadra Coastal Resources Ltd.	188.0769
1114287	Navi	Quadra Coastal Resources Ltd.	20.9031
1114288	Proxima Centauri	Quadra Coastal Resources Ltd.	20.8978
1114298	Tsih 3	Quadra Coastal Resources Ltd.	62.6719
1114299	Alpha Centauri A	Quadra Coastal Resources Ltd.	20.8925
1114300	Rigil Kentaurus	Quadra Coastal Resources Ltd.	20.8942
1114302	Toliman	Quadra Coastal Resources Ltd.	20.8960
1114303	Alpha Centauri C	Quadra Coastal Resources Ltd.	20.8907
1114304	Alpha Centauri B	Quadra Coastal Resources Ltd.	20.8907
1114305	Elnath	Quadra Coastal Resources Ltd.	20.8890
1114306	Enif	Quadra Coastal Resources Ltd.	20.8873
1114375	Noxie	Quadra Coastal Resources Ltd.	20.8997
1114376	Void	Quadra Coastal Resources Ltd.	62.6935
1114377	Charlie	Quadra Coastal Resources Ltd.	62.7218
1114378	Woody	Quadra Coastal Resources Ltd.	62.7146
1114379	Pudding	Quadra Coastal Resources Ltd.	62.7095
1114380	Scruffy	Quadra Coastal Resources Ltd.	83.6055
1114381	Queen Mina	Quadra Coastal Resources Ltd.	83.5985
1114430	Alathfar†	Quadra Coastal Resources Ltd.	62.7072
1114431	Kochab	Quadra Coastal Resources Ltd.	62.7142
1114432	Pherkad	Quadra Coastal Resources Ltd.	62.7249
1114433	Yildun	Quadra Coastal Resources Ltd.	20.9084
1114434	Acubens	Quadra Coastal Resources Ltd.	41.8183
1114435	Eta Ursae Minoris	Quadra Coastal Resources Ltd.	20.9013
1114436	Zeta Ursae Minoris	Quadra Coastal Resources Ltd.	20.9012
1114437	Epsilon Ursae Minoris	Quadra Coastal Resources Ltd.	41.8114
1114448	Scorpius	Quadra Coastal Resources Ltd.	1150.1447
		Total	**12973.4374**

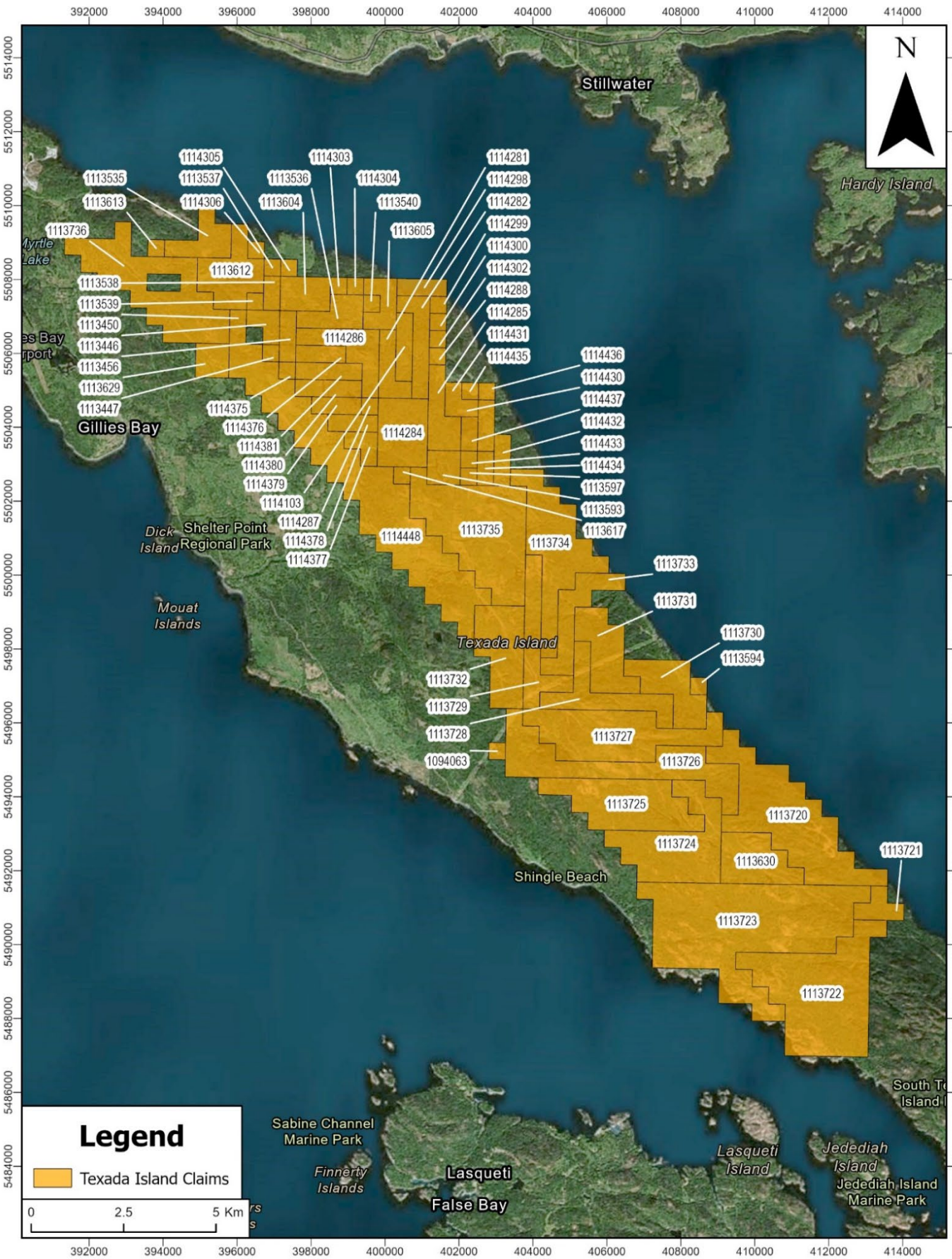

Figure 2. Mineral Tenure Map

4 EXPLORATION HISTORY

4.1 TEXADA ISLAND MINES

Texada Island has a mining history dating back to the late 1800s when prospectors discovered copper-gold mineralization near Van Anda. The Texada Island mining district includes four mines in the north island (*Van Anda Camp*: Marble Bay, Little Billy, Copper Queen, and Cornell) and eleven deposits near Gilles Bay in the western portion of the island (*Texada Mines Camp*). The district produced 116,820 ounces of gold, over 1.4 million ounces of silver, 81.8 million pounds of copper, and 9.07 million tonnes of iron concentrate (Forster & Cranswick, 1989):

Table 2. Metal Producers of Texada Island

7**Mine**	**Period**	**Ore (tonnes)**	**Au (oz)**	**Ag (oz)**	**Cu (kg)**	**Au Grade (g/t)**
Marble Bay	1899-1929	199,580	54,460	445,000	6,804,000	8.57
Little Billy	1896-1952	63,500	12,800	42,260	2,016,800	6.17
Copper Queen	1903-1917	4,082	1,660	12,500	180,500	12.69
Cornell	1897-1917	40,606	16,600	77,400	1,368,000	12.69
Texada Mines	1952-1976	20,865,200	31,300	833,900	26,715,500	0.03
TOTAL		21,172,968	116,820	1,411,060	37,084,800	-

The Van Anda Camp mines operated from the late 1890s through the 1950s, with most production occurring before 1930. These mines were high-grade copper-gold skarn deposits developed as steeply plunging pipes associated with intrusive contacts. The Marble Bay mine reached a depth of 732m, with average grades of 8.57 g/t (g/t) gold and 3.4% copper (Forster & Cranswick, 1989).

Texada Mines operated from 1952 to 1976, mining iron-copper skarn deposits developed along the contact of the Gillies Bay quartz monzonite stock. The operation included five open pits (Prescott, Yellow Kid, Paxton, Paxton South, and Lake) and six underground deposits, with production focused on iron with copper and gold as by-products (Forster & Cranswick, 1989).

In addition to metal mining, Texada Island has a significant limestone mining history. According to Kolenko (2013), limestone extraction began in 1918 with small-scale operations by early prospectors, expanding substantially in the 1930s. The industry grew when the first major limestone quarry on the east side of the island was purchased from the Powell River Company in the early 1930s.

In 1952, Texada Quarrying Ltd. was established, which has since become B.C.'s oldest continuously operating mine. The quarry changed ownership several times over the decades: sold to Ideal Cement in 1956, acquired by Holderbank North America (now Holcim Group) in 1989, and finally purchased by Lafarge in 1998 (Kolenko, 2013).

As of 2013, Texada Quarrying produced approximately 4 million tonnes of limestone annually, with a record production of 8 million tonnes in 2008, and employed 90 people. The limestone is transported by barge to Lafarge's cement plant in Richmond, where it serves as the primary ingredient for cement production. According to Lafarge, the deposit contains sufficient reserves to sustain operations for at least another 200 years (Kolenko, 2013).

4.2 PROPERTY HISTORY

Exploration within the Texada Island property spans more than a century. Table 2 summarizes the historical exploration programs by company, year, and work done:

Table 3. Summary of Historical Exploration Programs on the Texada Island Property

Year	Company	Area Worked	Work Completed	Description	Reference
1899	Unknown	Black Prince	Trenching, adit	Several open cuts disclosed a clearly-defined ore chute ~30 inches wide of solid magnetite and copper pyrites. 2,100 lbs of hand cobbed ore shipped to Van Anda smelter returned $13.50 in gold per ton.	MEMPR Annual Report, 1899; McConnell, 1914
1950	D.W. Cochrane	Upper Creek (Long B)	Trenching, sampling	Gold values: 19.20 g/t over 30cm (No. 3 vein), 13.37 g/t over 20cm (Southeast showing), 7.56 g/t over 36cm (Upper Creek)	MEMPR Annual Report, 1950
1962	Local Prospectors	North Pole Group	Ground magnetics, trenching, pits	Identified magnetite veins with native copper traces	McDougall, 1964
1969-1971	Kitimat Copper Co. Ltd.	Vern Claims	Mapping, soil sampling, trenching, 20 percussion drill holes	Copper-silver mineralization in shear zones	MEMPR Annual Report, 1969-71
1969-1971	Falconbridge Nickel Mines Ltd.	Dude / Tex	Soil sampling (31.4 km lines), geological mapping (15.6 km), IP survey, 6 diamond drill holes (490m)	Delineated Cu-Mo soil anomaly 1.4 km × 0.5 km; IP anomaly traced over 1.2 km	Wares, 1971
1979	F. Brennan	Hernando Claims / Tex-Dude	1 diamond drill hole (11m)	Poor recoveries, abandoned due to faulting	Brennan, 1979
1980	Dupont of Canada Exploration	Upper Creek (Long B)	Chip sampling	Up to 16.31 g/t gold in chalcopyrite-rich sections	Harron, 1980
1981	F. Brennan	Hernando Claims / Tex-Dude	2 diamond drill holes (5m and 8.5m)	No significant mineralization	Brennan, 1981
1981	Jordan Valley Resources Ltd.	Grad (Black Prince / Pocahontas Mtn)	Geological mapping, prospecting	Identified magnetite lenses with minor chalcopyrite	Snell, 1981
1981	Carolin Mines Ltd.	Long B	Soil sampling (115 samples), 5 rock samples	Anomalous gold in soils in southeast areas and along Upper Creek showings	Shearer, 1981
1984	Packard Resources	Comet Mountain	Geological mapping, 31 rock samples	Identified quartz-carbonate zones with pyrite mineralization; sample assayed 0.3% copper	Stanta, 1984
1985	NVC Engineering Ltd.	Grad (Pocahontas Group)	Ground magnetic survey (4.7 km), VLF-EM survey (4.7 km)	Identified several magnetic anomalies and VLF-EM conductors trending 110°	Cukor, 1985
1985	Cariboo Gold Corp.	Angel	Diamond drilling (1 hole, 137m)	16.42 g/t Au over 1.0m (25.50-26.50m), 3.74 g/t Au over 0.62m (32.35-32.97m), 3.46 g/t Au over 0.50m (82.00-82.50m)	Shearer, 1986

Year	Company	Area Worked	Work Completed	Description	Reference
1985	Nevin Sadlier-Brown Goodbrand Ltd.	Grad	Soil sampling (131 samples), ground magnetometer survey	Identified four anomalous gold zones with values up to 6,000 ppb Au	Sadlier-Brown et al., 1986
1986-1987	G.A. Medford	Comet Mountain	Reconnaissance soil survey (40 soil samples), 10 rock samples	One anomalous soil sample (230 ppb Au) on Gold claims	Medford, 1987
1987	R. Perry	Frisky	Geochemical survey (97 samples), Self Potential survey, 4 test pits	Grab samples up to 0.1% Cu, >1.0% Pb, 0.43% Zn, 1.09 g/t Au, 26.0 g/t Ag	Perry, 1987
1987	J.E. Newman	May, Cisco, Angel, Long B, Tex	Prospecting, rock and soil sampling	Rock samples up to 1.35 g/t Au (Cisco), >0.99% Zn, 0.18% Pb, 0.09% Cu, 5.4 g/t Ag (May)	Newman, 1987
1988	NVC Engineering Ltd.	Grad	VLF-EM and ground magnetic surveys (4.7 km)	Identified VLF-EM conductors within magnetic high areas	Cukor, 1988
1988	J.E. Newman (for D. Murphy)	Connoisseur	Soil sampling (140 samples), 8 rock chip samples	Identified gold anomaly zones up to 675 ppb Au; rock sample assayed up to 0.59 g/t Au	Newman, 1988a
1988	J.E. Newman (for D. Murphy)	Merridian Claim Group	Soil sampling (138 samples)	Identified gold anomaly covering 200m × 75m area, peak values 310 ppb Au	Newman, 1988b
1988	Aerodat Limited (for CanQuest)	Tuscon claims (Comet Mountain)	Airborne geophysical survey (175 line km)	Defined conductive zones and magnetic anomalies	Konings, 1988
1988	Rhyolite Resources	Angel and Long B	Geological mapping, prospecting, 40 rock samples	Outlined several mineralized zones; samples up to 5.5 g/t gold	Webster & Ray, 1988
1988-1989	Echo Bay Mines Ltd.	Angel	Geological mapping, soil sampling (1,556 samples), 8 trenches (173m), 273 rock samples	Best trench: 15.92 g/t Au over 1.3m (Trench 1), 5.25 g/t Au over 0.6m (Trench 2)	Sarjeant & Morris,, 1989
1988-1989	Echo Bay Mines Ltd.	Upper Creek (Long B)	Rock sampling	2.5 g/t Au over 0.6m, 8.19 g/t Au over 0.3m, 1.75 g/t Au over 0.3m, 0.849 g/t Au over 1.8m	Sarjeant & Morris, 1989
1988-1989	Echo Bay Mines Ltd.	Dave's	Trenching, channel sampling	14.83 g/t Au in quartz vein	Sarjeant & Morris, 1989
1989	Nexus Resource Corp. / Rhyolite Resources	Angel	Soil sampling (94 samples), trenching (28 chip samples), IP-resistivity survey (8 lines, 1.77 km), 5 diamond drill holes (540m)	10.97 g/t Au over 0.15m (hole 89-1), 3.43 g/t Au over 0.48m (hole 89-2), 2.06 g/t Au over 1.88m (hole 89-4)	Benvenuto, 1989
1990	NVC Engineering Ltd.	Grad (Pocahontas Group)	Resistivity survey (13 km)	Identified resistivity lows coincident with magnetic highs and VLF-EM conductors	Cukor, 1990
1992	NVC Engineering Ltd.	Grad (Pocahontas Group)	VLF-EM survey (6.2 km), resistivity survey (6.2 km)	Identified three conductive structures, strongest at Line 1N, 200W	Cukor, 1992

Year	Company	Area Worked	Work Completed	Description	Reference
1998	Lehigh Northwest Cement	Long Beach Claims (Long B)	Backhoe trenching	Determined depth and type of overburden	Shearer, 2001
2000-2001	Northstar Mining Ltd.	Dude / Tex	Geological mapping, 9 rock samples along BC Hydro road	Values between 100-1,000 ppm Cu and 10-200 ppm Mo; gold values 2-16 ppb	Bowen, 2001
2001	Homegold Resources Ltd.	Long B	Geological traverses, compilation of previous data	Recommended systematic geological mapping	Shearer, 2001
2004	Northstar Mining / Pathfinder Resources	Dude / Tex	16 rock samples, 26 soil samples	Rock samples with values of up to 14.6 g/t Au, 338 ppm Mo, 860.8 ppm Cu	Peters, 2004
2004	Lehigh Northwest Cement	Long B	Shallow test pits, electrical imaging survey, Becker drilling (3 holes), photogrammetric 2m contour basemap	Mapped vertical and lateral extent of fine aggregate deposit	Shearer, 2005
2005	Pathfinder Resources Ltd.	Dude / Tex	6 diamond drill holes (1,269.5m)	170.7m of 0.05% Cu, 0.01% Mo (hole 05-01); 280.5m of 0.04% Cu (hole 05-02)	Peters, 2006
2007	Northstar Mining Ltd.	Dude and Tak Claims (Angel, Frisky, Cisco)	Spectral analysis using ASTER data, field verification	Identified areas of hematite, talc/magnetite, ferroaxinite and natrolite alteration minerals	McLelland, 2007a
2008	Northstar Mining Ltd.	Dude and Tak Claims (Angel, Frisky, Cisco)	Gamma ray spectral survey (138 GPS stations), prospecting	Identified spatial correlation between gamma ray response and areas of mineralization	McLelland, 2008a
2009	Northstar Mining Ltd.	Dude, Tak, Angel, Cisco, Frisky	Satellite remote sensing (ASTER, radar data), prospecting	Identified areas of calcite/strontianite, jarosite, ulexite, ferroaxinite, and sphalerite alteration minerals	McLelland, 2009
2012	Northstar Mining / Coast Minerals	Angel & Cisco	Geological mapping, 2 rock samples, geochronology	Confirmed gold mineralization (2.54 g/t Au in Angel sample)	Houle, 2013a
2012-2013	Coast Minerals Corp.	Texada Island Group (80 claims)	Satellite remote sensing (radar, spectral analysis)	Identified 84 prospective target areas for further exploration	Houle, 2013b
2022	Quadra Coastal Resources Ltd.	Angel, Frisky, Bob Lake, Dude	Rock sampling (87 samples), soil sampling (367 samples), drone magnetics (201.05 line-km)	Multiple anomalous zones identified with values up to 1.275 g/t Au, 7,620 ppm Cu	Davidson & Fraser, 2022
2023	Quadra Coastal Resources Ltd.	Angel, Bob Lake, Long B, Dude	Rock sampling (115 samples), LiDAR processing	Values up to 0.487 g/t Au, 4.14 g/t Ag, 7,620 ppm Cu	Davidson, 2023

5 GEOLOGY

5.1 REGIONAL GEOLOGIC SETTING

Texada Island is situated at the eastern edge of the Wrangellia terrane within the Insular Belt of the Canadian Cordillera. It lies within the Insular Super Terrane, an amalgamation of the Wrangellia terrane and Alexander terrane that accreted to North America between the mid-Jurassic and mid-Cretaceous (Nixon et al., 2006; Greene et al., 2006).

Layered rocks on Texada Island generally strike northwest and dip to the southwest, with exposures ranging in age from Devonian (375 Ma) volcanics at the southeast end of the island to late Cretaceous (75 Ma) Nanaimo Group shales near Gillies Bay. This includes intervening Permian (275 Ma) limestones exposed in the southeast and Triassic (225 Ma) Karmutsen volcanics exposed over most of the island (Houle, 2015).

The island is predominantly underlain by Middle to Late Triassic volcanic rocks of the Texada Formation, which is conformably overlain by massive limestone of the Marble Bay Formation in the northern part of the island (Webster & Ray, 1990). These units are correlated with the Karmutsen and Quatsino formations of the Vancouver Island Group, respectively.

The Karmutsen Formation (referred to as the Texada Formation on the island) consists primarily of pillowed and massive basaltic flows with thick units of pillowed breccias. The formation displays a stratigraphic succession beginning with a lower sequence of predominantly massive basaltic flows, grading upward to pillowed flows and pillow breccias, with fine hyaloclastite and coarse pillow breccia at the top. Near the contact with the overlying Marble Bay Formation, thin beds of fossiliferous grey limestone up to 3m thick occur interbedded with the volcanic rocks (Webster & Ray, 1990).

Two gently folded basins of Triassic Quatsino Formation limestones (locally known as the Marble Bay Formation on Texada Island) occur on the island: a major north-south basin at the north end and a smaller island-parallel basin in the west-central portion. The Upper Triassic Marble Bay Formation is a limestone sequence 60 to 520m thick that occupies a belt 3 kilometers wide extending northwest from Gillies Bay to Van Anda and Blubber Bay. Mathews and McCammon (1957) divided this formation into three members based on chemical composition, with calcium-rich limestones in the lowest part gradually becoming more magnesium-rich in the upper members.

At least two different ages of intrusive rocks known to be related to metallic mineral deposits have pierced and extensively underlie the layered rocks of Texada Island: Jurassic (175 Ma) Island intrusives extending from Vancouver Island to the southwest, and early Cretaceous (120 Ma) Coast intrusions from the Sunshine Coast to the northeast (Houle, 2015). Many of these are I-type calcalkaline intrusions related to the Middle Jurassic Bonanza magmatic arc (Ettlinger & Ray, 1989). The larger intrusions include the Gillies, Little Billy, and Pocahontas stocks.

Structurally, Texada Island may represent a horst along the eastern edge of the Comox basin. Significant faulting has been mapped in two main directions throughout the island: NW-SE and E-W, generally with left-lateral displacement of layered units and unknown vertical displacements or relationships with intrusive units. The island is characterized by northwest-trending open folds that plunge northwards. Three subparallel, northwesterly striking lineaments correspond to the Ideal, Holly, and Marble Bay faults. These northwest-trending faults cut earlier northeasterly striking faults and show evidence of up to 600m of subhorizontal sinistral movement. They appear to have controlled the emplacement of some Jurassic intrusions (Webster & Ray, 1990).

5.2 PROPERTY GEOLOGY

The property outlined in red on Figure 3 is predominantly underlain by Upper Triassic amygdaloidal basaltic rocks of the Karmutsen Formation (Vancouver Group, mapped as uTrVKvb in green). These volcanic rocks exhibit various textures ranging from feldspar porphyritic to augite porphyritic with amygdaloidal and aphanitic characteristics, with pillow basalt flows common throughout. Limestone occurs locally as narrow lenses with limited lateral extent within the volcanic package.

In the southern portions of the property, the Karmutsen volcanics are underlain by altered tuffs of the Paleozoic Sicker Group (represented by the Buttle Lake Group, MPBN).

In the eastern portion of the Property, the volcanics are intruded by Middle to Upper Jurassic dioritic to quartz dioritic bodies (EMJIgd, shown in pink). In the northeast portion, they are intruded by a Cretaceous granodiorite (Kgd, shown in orange) known as the Pocahontas stock.

Multiple northwest-trending faults dissect the property, with the prominent Marble Bay Fault traversing the western portion.

The property hosts numerous mineral occurrences (purple circles on Figure 3) distributed primarily along a northwest-trending corridor through the central portion. These showings are described in detail in the following section.

5.3 PROPERTY MINERALIZATION

Table 3 provides a summary of the mineral occurrences across the property.

Table 4. Summary of Mineral Occurrences on the Property

Showing Name	MINFILE #	Mineralization Type	Host Rocks	Key Minerals	Best Assay Results
Tex / Dude	092F 276	Porphyry-style	Karmutsen volcanic / diorite contact	Mo, Py, Cpy	14.6 g/t Au, 338 ppm Mo, 860.8 ppm Cu
Long B / Upper Creek	092F 504	Porphyry-related veins	Granodiorite-diorite / basalt contact	Cpy, Py, Bn	19.20 g/t Au over 30cm
Black Prince	092F 108	Skarn	Basalt with limestone, quartz diorite	Mt, Py, Gn, Cpy	~26 g/t Au (historical)
North Pole Group	N/A	Skarn	Micro-diorite, andesite	Mt, native Cu, Cpy	75% Mt, 1-2% Cpy
Connoisseur	092F 305	Skarn	Basalt, limestone, diorite	Mt, Py, Cpy, Apy, Hm	0.59 g/t Au
May	092F 059	Skarn	Limestone / tuff contact	Sp, Gn, Cpy, Py, Mt	0.99% Zn, 0.18% Pb, 0.09% Cu, 5.4 g/t Ag
Angel	092F 327	Shear zone / breccia	Basalt	Py, Cpy	16.42 g/t Au over 1.0 m
Vern	092F 275	Shear zone	Amygdaloidal basalt	Cpy, Py, Bn	Cu-Ag values (unspecified)
Dave's	092F 505	Vein	Basalt / diorite contact	Py, Cpy	14.83 g/t Au
Frisky	092F 506	Vein	Basalt, andesite, diorite	Cpy, Py, Po	1.09 g/t Au, 26.0 g/t Ag
Cisco	092F 200	Shear zone	Basalt, basalt agglomerate	Py, Cpy	1.35 g/t Au
Comet Mountain	092F 087	Vein / veinlets	Basalt	Py, Cpy, malachite	0.3% Cu
Locality 6	092F 520	Fault-related	Basalt	Mt, Po, Cpy	0.35% Cu
Locality 7	092F 521	Fault-related	Basalt	Py	0.675 g/t Au

Apy: Arsenopyrite, Cpy: chalcopyrite, Hm: hematite, Mo: molybdenum, Mt: magnetite, Po: pyrrhotite, Py: pyrite

Mineralization types include disseminated sulfides in altered intrusive and volcanic rocks, skarn-related deposits at intrusive-limestone contacts, and structurally controlled quartz-carbonate veins and shear zones. The following descriptions detail the mineral occurrences known within the property.

5.3.1 Porphyry-Style Mineralization

Tex/Dude(MINFILE 092F 276)

The Tex/Dude occurrence exhibits porphyry-style mineralization along a northwest-trending, steeply southwest-dipping contact between Karmutsen volcanics and a quartz diorite intrusive. Both rock units are cut by narrow, northeast-trending dykes of variable textures and composition. A major structural feature is a persistent northeast-trending, steeply dipping fracture pattern transecting the intrusive contact. Mineralization comprising molybdenite, pyrite, and chalcopyrite occurs as disseminations and films in fractures in both intrusive and volcanic rocks. Exploration results from this area include Northstar Mining's (2000-2001) drilling of:

- 170.7m of 0.05% copper and 0.01% molybdenum in hole 05-01 (including 54.9m of 0.09% copper and 0.01% molybdenum) and
- 280.5m of 0.04% copper in hole 05-02 (including 64.0m of 0.07% copper and 0.01% molybdenum) (Bowen, 2001).

Long B/Upper Creek (MINFILE 092F 504)

The Long B occurrence is underlain by a composite granodiorite to quartz diorite stock in contact with altered Karmutsen Formation basalt, porphyritic basalt, and basalt breccia. The intrusion exhibits local areas of intense chlorite, kaolin, and potassic alteration. Silicification is accompanied by abundant pyrite in lenses and heavy disseminations. The volcanic/intrusive contact is well exposed at the Upper Creek showing where it strikes 343° with steep westerly dips. A large

quartz vein occurs adjacent to the contact and is hosted in diorite (striking 022° and dipping 66° northwest. The vein is mineralized with massive chalcopyrite, pyrite, and bornite and is exposed intermittently over a strike length of 75m. Assay results from different sampling programs include:

- Cochran (1950): Number 3 vein: 19.20 g/t gold over 30cm width; Southeast showing: 13.37 g/t gold over 20cm width; Main or Upper Creek Area: 7.56 g/t gold over 36cm width (Annual Report to the Minister, 1950)
- Harron (1980): Up to 16.31 g/t gold in chalcopyrite-rich sections (Harron, 1980)
- Echo Bay (1988): 2.5 g/t gold over 0.6m; 8.19 g/t gold over 0.3m; 1.75 g/t gold over 0.3m; 0.849 g/t gold over 1.8m (Sarjeant & Morris, 1989)

5.3.2 Skarn-Type Mineralization

Black Prince (MINFILE 092F 108)

The Black Prince occurrence is situated on Mount Pocahontas and is underlain predominantly by Upper Triassic amygdaloidal basaltic rocks (described in historical reports as "Texada porphyrites") with locally interbedded limestone of the Karmutsen Formation. These host rocks have been intruded by a quartz diorite stock. The mineralized zone represents a replacement of a narrow band of limestone enclosed in the porphyrite (McConnell, 1914) and consists of vein-like magnetite lenses 2 to 3 feet (0.6 to 0.9m) in width, locally banded with pyrite and garnet. The dump material from historical workings indicates that most of the development was done in dark grey, siliceous volcanics, with evident limestone and marble present. Magnetite appears as solid, fine to medium-grained masses, sometimes mixed with pyrite. Minor chalcopyrite is found in vugs of garnet-epidote skarn. A small shipment of ore from the Black Prince in the late 1800s reportedly yielded gold values of $13.50 per ton (approximately 0.70 oz/ton or 23 g/t gold at today's prices) (McConnell, 1914).

North Pole Group

The North Pole Group contains two showings. The "Pit" showing consists of a 3-foot (0.9-meter) wide magnetite vein in micro-diorite with slight siliceous and pyritic alteration. The mineralization contains approximately 75% magnetite with traces of native copper. The vein strikes southwest with a 75° southeast dip. The "Creek" showing contains 2½ feet (0.76m) of streaky magnetite (50%) in andesite with 1-2% chalcopyrite (McDougall, 1964).

Connoisseur (MINFILE 092F 305)

This occurrence is underlain by chloritic amygdaloidal basalt of the Upper Triassic Karmutsen Formation, cut by a quartz-carbonate (ankerite) shear zone. Mineralization within the quartz-carbonate zone comprises magnetite, pyrite, chalcopyrite, arsenopyrite, and hematite. Minor gangue minerals include garnet, diopside, and epidote. A rock sample from the zone assayed up to 0.59 g/t gold (Newman, 1988).

May (MINFILE 092F 059)

The May occurrence represents skarn-type mineralization where Upper Triassic volcanics of the Karmutsen Formation are underlain by altered tuffs of the Paleozoic Sicker Group. The unconformable contact parallels a north-northwest trending band of recrystallized limestone of the Upper Pennsylvanian to Lower Permian Buttle Lake Group. Mineralization comprises quartz veining at or near the limestone contact and consists of small amounts of sphalerite, galena, chalcopyrite, pyrite, and magnetite - an assemblage typical of distal skarn settings – with rock sampling returning up to 0.99% zinc, 0.18% lead, 0.09% copper, and 5.4 g/t silver (Newman, 1987).

5.3.3 Vein and Shear Zone Mineralization

Angel (MINFILE 092F 327)

The Angel showing is located approximately 20 kilometers southeast of Gillies Bay. The area is predominantly underlain by basaltic volcanic rocks of the Upper Triassic Karmutsen Formation. The showing is a limonite/silicified basalt breccia with irregular patches of more intense silicification and quartz flooding containing disseminated pyrite. This alteration assemblage is crosscut by quartz veins with traces of malachite and chalcopyrite and a fine fracture coating of carbonate with sparse malachite stain. Shearing is observed at an average orientation of 150°. Mineralization appears to cross this trend at 115 to 130°. Significant drill intersections and sampling results include:

- Discovery drilling (1985): 16.42 g/t gold over 1.0m (25.50-26.50m); 1.44 g/t gold over 0.52m (31.23-31.75m); 3.74 g/t gold over 0.62m (32.35-32.97m); 1.71 g/t gold over 1.00m (37.00-38.00m); 3.46 g/t gold over 0.50m (82.00-82.50m) (Shearer, 1985)
- Echo Bay trenching (1988): 15.92 g/t gold over 1.3m in Trench 1; 5.25 g/t gold over 0.6m in Trench 2 (Sarjeant & Morris, 1989)
- Nexus/Rhyolite drilling (1989): 10.97 g/t gold over 0.15m in drillhole 89-1; 3.43 g/t gold over 0.48m in drillhole 89-2; 2.06 g/t gold over 1.88m in drillhole 89-4 (Benvenuto, 1989)

Vern (MINFILE 092F 275)

The Vern occurrence area is underlain by amygdaloidal basalt of the Upper Triassic Karmutsen Formation. The mineralization consists of finely disseminated chalcopyrite, pyrite, and bornite occurring within a locally silicified shear zone up to 15m wide. The exploration target was a copper-silver zone where chalcopyrite and magnetite were observed in volcanic rocks at a contact zone (Annual Report to the Minister, 1969-214; 1970-283; 1971-250).

Dave's (MINFILE 092F 505)

The Dave's occurrence area is underlain by basalt of the Karmutsen Formation in contact with a diorite intrusive. The contact area is silicified and contains pyrite as fracture-fillings and disseminations, with hematite and minor epidote alteration. A narrow pyritic quartz vein of limited extent striking 072° and dipping steeply south cuts an altered intermediate dyke which has been sheared parallel to the vein. The dyke in turn crosses a diorite intrusive. A rock sample from the quartz vein assayed 14.83 g/t gold (Sarjeant & Morris, 1989). A weathered pyritic quartz porphyry dyke occurs 30m along strike from the vein and is cut by carbonate stringers and a 0.5 to 1m wide, strongly silicified and limonitic shear zone.

Frisky (MINFILE 092F 506)

The Frisky occurrence area is underlain by basalt and andesite of the Karmutsen Formation intruded by at least two diorite stocks. Major shearing and faulting are evident at and near the intrusive contacts. The shear zones commonly host quartz-carbonate (iron carbonate) veining. Quartz veins also occur within both the volcanic and intrusive rocks. Mineralization comprises small amounts of chalcopyrite, pyrite, and pyrrhotite within the veins. Grab samples from several pits assayed up to 0.1% copper, greater than 1.0% lead, 0.43% zinc, 1.09 g/t gold, and 26.0 g/t silver (Perry, 1987).

Cisco (MINFILE 092F 200)

The Cisco occurrence comprises a northwest-trending, pyritic quartz-carbonate (ankerite) shear zone within chloritic basalt and basaltic agglomerate. Some chalcopyrite has been identified within this zone. A rock sample assayed up to 1.35 g/t gold (Newman, 1987).

Comet Mountain (MINFILE 092F 087)

The Comet Mountain area is underlain by massive, fractured chloritic amygdaloidal basalt of the Upper Triassic Karmutsen Formation. Pervasive manganese and hematitic staining occurs along fractures, and epidote alteration is common. The fractured basalt hosts minor small, discontinuous quartz and calcite veinlets and lenses mineralized with pyrite, chalcopyrite, and occasional malachite staining. Silicification is locally developed in the basalt wall rock adjacent to the veinlets. A rock chip sample from a small quartz lens assayed 0.3% copper (Medford, 1986).

Locality 6 (MINFILE 092F 520)

This occurrence is underlain by basalt of the Upper Triassic Karmutsen Formation. The Marble Bay fault occurs immediately north of the showing. Several small, old shafts are developed in basalt. Dump material contains numerous pieces of massive magnetite-pyrrhotite rock with variable minor chalcopyrite. A composite grab sample from this material assayed 0.35% copper (Hoffman & Findlay, 1988).

Locality 7 (MINFILE 092F 521)

The Locality 7 occurrence is underlain by basalt of the Upper Triassic Karmutsen Formation. A splay from the Marble Bay fault cuts through the area and has created a zone of hydrothermal alteration and mineralization. A shallow trench exposes basalt containing variable, locally abundant pyrite. A composite grab sample of pyrite-rich basalt assayed 89 parts per billion gold, while a grab sample of pyritic basalt from a nearby pit dump assayed 0.675 g/t gold (Hoffman & Findlay, 1988).

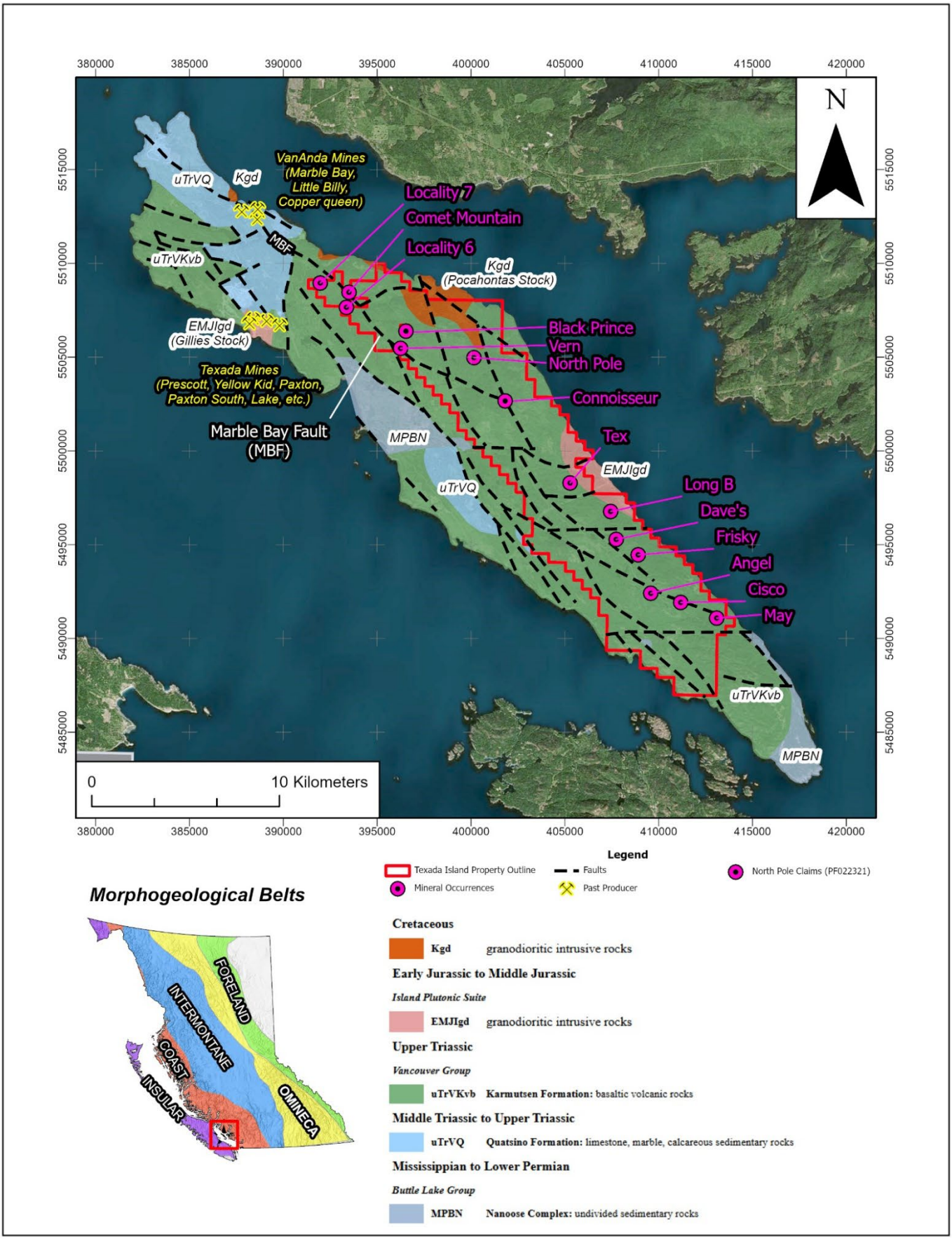

Figure 3. Property Geology (after Muller, 1969)

6 2024 EXPLORATION

The field program consisted of a drone magnetic survey, rock sampling/prospecting, and soil sampling conducted by a three-person crew: Graham Davidson, P. Geo., Matt Fraser, Prospector, and Ryan Dix, Drone Pilot/Crew Chief. The crew was based in Van Anda and worked across several target areas on the property over a 14-day period from July 17th to 30th, 2024.

6.1 DRONE MAGNETIC SURVEY

The drone magnetic survey was flown over the north-central portions of the claims. A total of 352.2 line-kilometers were completed with ENE (65°) oriented flight lines spaced 100-200m apart. The survey employed a DJI Matrice 600 Pro hexacopter equipped with a GEM Systems GSMP-35U magnetometer. The magnetometer utilized alkali vapor technology for accurate magnetic field measurement.

The drone flew at an altitude of approximately 100m above ground level at a speed of 10 m/s, taking measurements every 1.0m along flight lines. To account for diurnal field variations, a GEM Systems GSMP-35 base magnetometer was used, capturing data at 1-second intervals. The collected magnetic data was processed using Oasis Montaj software to derive the total magnetic intensity.

6.2 ROCK SAMPLING SURVEY

Rock sampling was carried out along roads throughout the property, resulting in the collection of 72 samples from various lithologies including quartz diorite, basalt, rhyolite, and skarn. Areas sampled included Mount Davies, Cook Bay, the Pipeline Corridor, and Russ Creek drainage.

Rock samples were collected using a rock hammer or geotool, with each location marked using a Garmin handheld GPS. Samples were transferred into poly bags, each containing a unique sample ID tag, and sealed with a cable tie in the field.

Samples were submitted to ALS Laboratories for analysis, where they underwent fine crushing to ensure 70% of material was less than 2mm in size (CRU-31), followed by riffle splitting (SPL-21) and pulverizing 1000g to achieve 85% of material less than 75 microns (PUL-32). Analytical procedures included gold analysis by 50g fire assay with ICP-AES finish (Au-ICP22) and multi-element analysis using 4-acid digestion with ICP-MS (ME-MS61L).

6.3 SOIL SAMPLING SURVEY

In addition to the rock sampling program, a total of 50 B-horizon soil samples were collected over the Mount Pocahontas/Black Prince area as a check soil grid. Soils were collected on a 50m x 50m grid, covering an area approximately 350m (east-west) by 250m (north-south).

Soil samples were collected using a geo pick or auger and stored in Kraft soil sample bags, with locations marked using a Garmin handheld GPS unit. At ALS Laboratories, samples were screened to -180 microns with both fractions saved (SCR-41). Analytical procedures included a comprehensive 50 g trace gold and multi-element package (AuME-TL44) using aqua regia extraction with ICP-MS finish, capable of detecting gold at levels from 0.001-1 ppm along with 48 additional elements.

7 RESULTS

Complete results can be viewed in the appendices: drone magnetic maps in Appendix 3, rock sampling maps in Appendix 4, and soil sampling maps in Appendix 5.

7.1 DRONE MAGNETIC SURVEY RESULTS

The Total Magnetic Intensity (TMI) data values ranged from 53,140 to 56,105 nT. The magnetic data shows a dominant NNW-SSE structural trend across the property, with a notable north-south trending magnetic low lineament identified in the Russ Creek area. This lineament was previously interpreted as a fault zone by the British Columbia Geological Survey. Historical work noted sheared volcanic rock with vertical structures striking roughly north-south, closely approximating the strike of the magnetic low trend (Sargent, 1958).

ENE-WSW cross cutting structures are observed to cut the dominant NNW fabric in both the magnetic and LIDAR maps. There's an east-west magnetic low in contact with the extreme magnetic high at Pocahontas Mountain at the northern

limits of the suvey, as well as a 2nd east-west low at the extreme southern limits of the survey. This low is adjacent to a moderate magnetic anomaly approximate 500 m south of the Cook Bay sampling.

Strong magnetic highs (exceeding 55,000 nT) such as those observed at Pocahontas Mountain in the northwest correlate well with known basaltic volcanic rocks. Historical magnetic surveys from 1956-57 investigated the Pocahontas Mountain anomaly and documented volcanic rocks underlying the west slope, peak, and top half of the east slope of the mountain, with quartz diorite present east of the contact (Sargent, 1958).

More moderate magnetic highs of approximately 400-700 nT above background are interpreted to be related to intrusive stocks or magnetite-bearing lithologies. Areas of lower or background magnetic response may correspond to shear zones, faults, limestone, or sediments.

7.2 ROCK SAMPLING RESULTS

The 2024 sampling program on the Texada Island Property comprised 72 rock samples collected across several target areas. Analytical results are summarized in the following table:

Table 4. Summary Statistics for 2024 Rock Samples

Element	Min	Max	Mean	Median	90th Percentile
Cu (ppm)	5	5520	367	178	742
Ag (ppm)	0.009	8.91	0.52	0.09	1.18
Au (ppm)	0.0005	0.397	0.018	0.003	0.048
Fe (%)	1.52	>50	8.8	7.9	13.5
Zn (ppm)	8.7	1755	93	81	154
As (ppm)	0.56	1320	19	4.4	29

Russ Creek Drainage Area

The Russ Creek area returned multiple samples with elevated copper values (>1000 ppm) from quartz diorite with quartz-sulphide veining. Sample 84001 returned 5520 ppm Cu, 3.25 ppm Ag, and 0.397 ppm Au from a gossan zone in micro-diorite. This area coincides with the north-south magnetic low lineament identified in the drone magnetic survey, suggesting potential structural control on mineralization. Several other samples from this area returned copper values >1000 ppm, including sample 84285 (1540 ppm Cu) and sample 84003 (1365 ppm Cu), all hosted in quartz diorite with quartz-sulphide veining.

Mount Davies Area

The Mount Davies area yielded generally low to moderate copper, silver, and gold values. Sample 84241 returned 534 ppm Cu, 8.91 ppm Ag, and 0.343 ppm Au from rhyolite with arsenopyrite and pyrite. This sample also contained elevated arsenic (1320 ppm) and lead (7290 ppm). Basalt and quartz diorite samples typically returned copper values of 100-500 ppm Cu, with localized enrichment associated with quartz-carbonate veining. Silver and gold values were generally low throughout the area, with few exceptions. The magnetic signature of this area shows moderate intensity.

Cook Bay Area

The Cook Bay area yielded variable results with localized moderate mineralization. Diopside skarn occurrences with trace chalcopyrite and bornite were documented in this area. Copper values generally ranged from 100-400 ppm, with few exceptions, while silver and gold values were consistently low. The highest copper value (651 ppm) was reported in sample 84252 from a diopside skarn. The mineralization appears to be associated with the margins of granodiorite intrusions where they contact basalt units, consistent with the moderate magnetic response observed in this area. A 200 x 500m moderate magnetic anomaly is located 500 m south of the rock sampling here and close to the shoreline.

Eastern Section and Pipeline Corridor

The Eastern Section and Pipeline Corridor yielded generally low metal values with few exceptions. Light grey quartz eye rhyolite exposures were observed to correlate with an aeromagnetic low, and minor disseminated chalcopyrite was noted in basalt near the pipeline corridor. Sample 84267 returned 3830 ppm Cu and a moderate silver value (4.89 ppm) from quartz diorite at a contact with basalt.

7.3 SOIL SAMPLING RESULTS

The Black Prince area was investigated with a 50m x 50m soil sampling grid. Analytical results are summarized in the following table:

Table 5. Summary Statistics for 2024 Soil Samples (excluding NSS samples)

Element	Min	Max	Mean	Median	90th Percentile
Cu (ppm)	7.0	142.5	48	42	92
Ag (ppm)	0.001	0.090	0.033	0.030	0.065
Au (ppm)	0.001	0.040	0.009	0.006	0.023
Zn (ppm)	12	54	35	36	49
As (ppm)	1.0	4.8	2.9	2.7	4.3

The soil sampling yielded generally low values across all analyzed elements. Copper values ranged from 18 to 142.5 ppm, with a mean of 48 ppm and most samples below 100 ppm. The highest copper value (142.5 ppm) was recorded in sample TXMF13. Silver values were consistently low, predominantly below 0.09 ppm. Gold values were also uniformly low, with all samples below 0.04 ppm. Zinc values ranged from 21 to 54 ppm, while arsenic values were generally between 1.0 and 4.8 ppm.

No significant geochemical anomalies were identified in the soil sampling survey. The values obtained are consistent with background levels for these elements in soil and do not indicate the presence of significant mineralization within the sampled area. It appears the soil grid may have missed the actual Black Prince showing. A magnetic high underlies the grid area, with the peak roughly coincident with sample location TXMF12, though this sample did not show notably elevated levels of iron (3.09%) or other indicator elements.

8 CONCLUSION

The 2024 drone magnetic survey revealed a complex structural framework dominated by a regional NNW-SSE fabric intersected by several ENE-WSW cross-cutting structures. The prominent north-south magnetic low lineament in the Russ Creek area spatially coincides with elevated copper values from rock sampling, including values up to 5520 ppm Cu. Another significant feature is the E-W trending magnetic low at the contact between the extreme magnetic high at Pocahontas Mountain and the Pocahontas stock.

Integration of the 2024 findings with historical data, including a 1990 BCGS moss mat sampling program (Webster and Ray, 1990), strengthens the rationale for targeting specific areas. Given Texada Island's long exploration history, future work should focus on areas with limited rock exposure and till-covered regions exhibiting complex structural patterns and geophysical signatures indicative of potential intrusive contacts.

The following recommendations are proposed for the next phase of exploration:

1. *Detailed Ground Geophysics*: Conduct ground magnetic and VLF-EM surveys across the following areas:

    a) The vicinity of 2024 rock sample #84001 (400325 E, 5507225 N). This sample returned 0.397 g/t gold, 5520 ppm copper, and >50% iron. 275 meters to the west, 2024 rock sample # 84288 returned 0.033 g/t gold, 1850 ppm copper, and 42.2% iron. Moss mat sample 26-1 (Webster and Ray, 1990) (located approximately 575 m from this area) returned 126 ppb Au – the 3rd highest from the regional Texada island moss mat survey. Detailed ground magnetic surveys may aid in identifying a local trend given the highly magnetic (5/5) nature of the material.

    b) The strong magnetic low on the northeast side of Pocahontas Mountain (396850 E, 5506900 N) 550 m north of the 2024 soil grid. The magnetic low measures 700 x 400 m and is at the intersection of several major lineaments within the LIDAR and magnetic maps (E-W, WNW-ESE, N-S, NW-SE). This area is also at lower elevation and covered by till with no known historical work.

    c) Further investigation of the Russ Creek north-south lineament, particularly:

        i. Where the magnetic low widens where crossed by a NE-SW lineament near rock sample 84280 (1425 ppm copper) and following a creek down towards the northeast where 3 major lineaments appear to converge around 401175E, 5505750N

        ii. Between two small lakes near 401300 E, 5503600 N where a subtle magnetic high occurs within the Russ Creek linear magnetic low and moss sample 29-1 (Webster and Ray, 1990) from a 1990 BCGS survey returned 0.8 ppm Ag, 157 ppm Pb, and 170 ppb Hg – the highest from the regional sampling program of 44 samples on the island.

2. *Targeted Geochemical Surveys*: Implement Mobile Metal Ion (MMI) soil sampling in till-covered areas with complex structural patterns and magnetic signatures as identified in #1. MMI may detect subtle geochemical signatures from concealed mineralization that conventional soil sampling might miss.

3. *Data Compilation*: Conduct a comprehensive compilation of historical exploration data from the southern portion of the property to integrate with current findings and identify additional target areas before performing additional work there. Large programs have been conducted by both Falconbridge Nickel and Echo Bay Mines.

4. *Follow-up Exploration*: If warranted by the results of the ground geophysics and MMI sampling, proceed with induced polarization, trenching, and drilling of priority targets.

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APPENDIX 1. STATEMENT OF QUALIFICATIONS

I, Matthew B. Fraser, certify the following:

1. I am a prospector residing at 2181 Madison Ave., Apt. 1403, Burnaby, British Columbia, Canada, V5C 0N4.
2. I hold a Bachelor of Science degree in Biology from the University of Victoria, completed in 2009.
3. I have worked in mineral exploration throughout British Columbia since 2005, with over 19 years of field experience.
4. My field experience includes:
    a. Management of exploration crews and drill programs
    b. Execution of geophysical surveys, including ground magnetics, drone magnetics, VLF, and induced polarization (IP) surveys
    c. Completion of soil sampling programs using B-horizon, Mobile Metal Ion (MMI), and Soil Gas Hydrocarbon (SGH) methods.
    d. Performance of systematic rock sampling, prospecting, and XRF analysis across multiple projects.
5. I prepared the "2024 Exploration Report on the Copper Crown Property", including all conclusions and recommendations.
6. I was part of the team that conducted the rock sampling, soil sampling, and drone magnetic surveys that form the basis of this report.
7. To the best of my knowledge and belief, this report contains all necessary scientific and technical information to ensure accuracy and avoid misrepresentation as of the effective date.

Dated: Burnaby, British Columbia, Canada, April 18, 2025.

Matt Fraser

Prospector

APPENDIX 2. STATEMENT OF COSTS

2024 Texada Program

Category	Description	Quantity	Rate	Subtotal	Total
Personnel	G. Davidson, P. Geol.	July 16 - July 31 (16 days)	$600.00/day	$9,600.00	
	M. Fraser, Prospector	July 17 - July 30 (14 days)	$600.00/day	$8,400.00	
	R. Dix, Drone Pilot	July 17 - July 30 (14 days)	$500.00/day	$7,000.00	
			Personnel Total		**$25,000.00**
Office Studies	Report preparation (M. Fraser)	5 days	$600.00/day	$3,000.00	
			Office Studies Total		**$3,000.00**
Geochemical Assays	Soil Samples	50 samples	$75.00/sample	$3,750.00	
	Rock Samples	72 samples	$85.00/sample	$6,120.00	
			Geochemical Assays Total		**$9,870.00**
Geophysical Surveys	Drone Magnetic Survey	352.2 line-kilometers	$60.00/km	$21,150.00	
			Geophysical Surveys Total		**$21,150.00**
Transportation	Dodge Ram	July 17 - July 30 (14 days)	$150.00/day	$2,100.00	
	Chevy Silverado	July 17 - July 30 (14 days)	$150.00/day	$2,100.00	
	Fuel	Total spent (14 days)	$1,521.77	$1,521.77	
	BC Ferries	Vancouver-Texada, return	$408.28	$408.28	
				Transportation Total	**$6,430.05**
Room & Board	$250 per man per day	44 man-days	$250.00/day	$11,000.00	
				Room & Board Total	**$11,000.00**
Equipment Rentals	Misc. survey equipment	GPS, sampling equipment, consumables (14 days)	$50.00/day	$700.00	
				Equipment Rentals Total	**$700.00**
				TOTAL EXPENDITURES	**$77,150.05**

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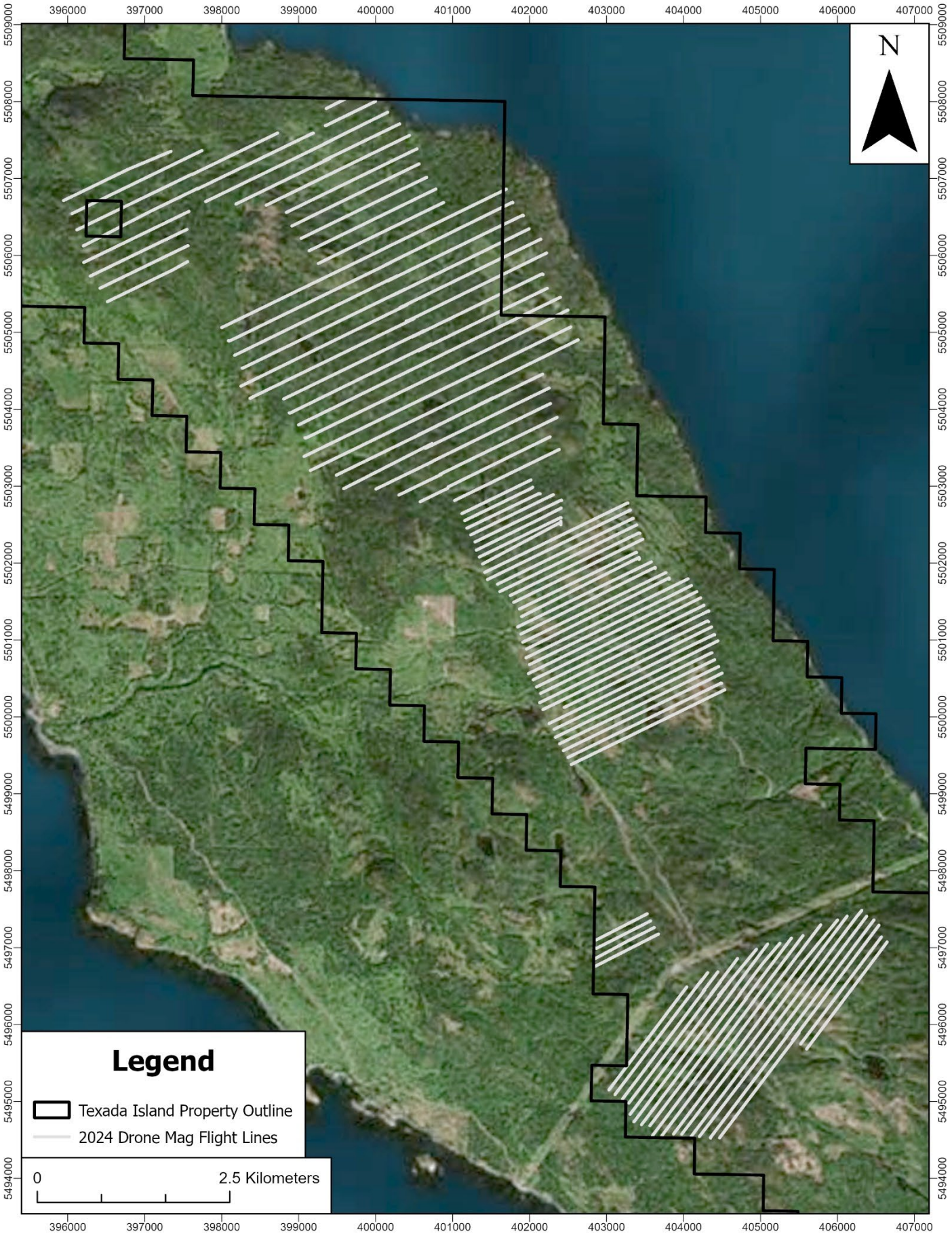
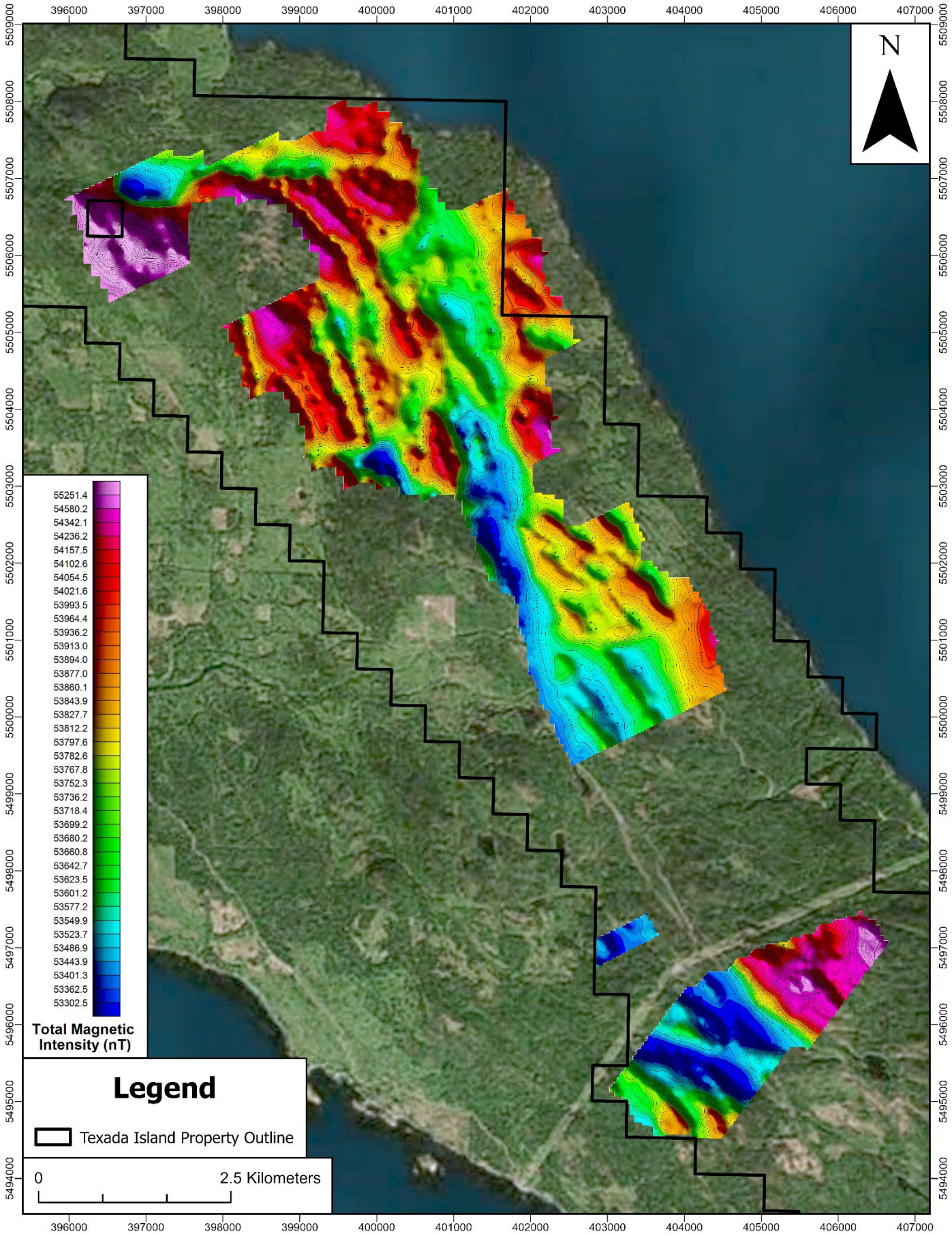
APPENDIX 3. 2024 DRONE MAGNETIC SURVEY MAPS

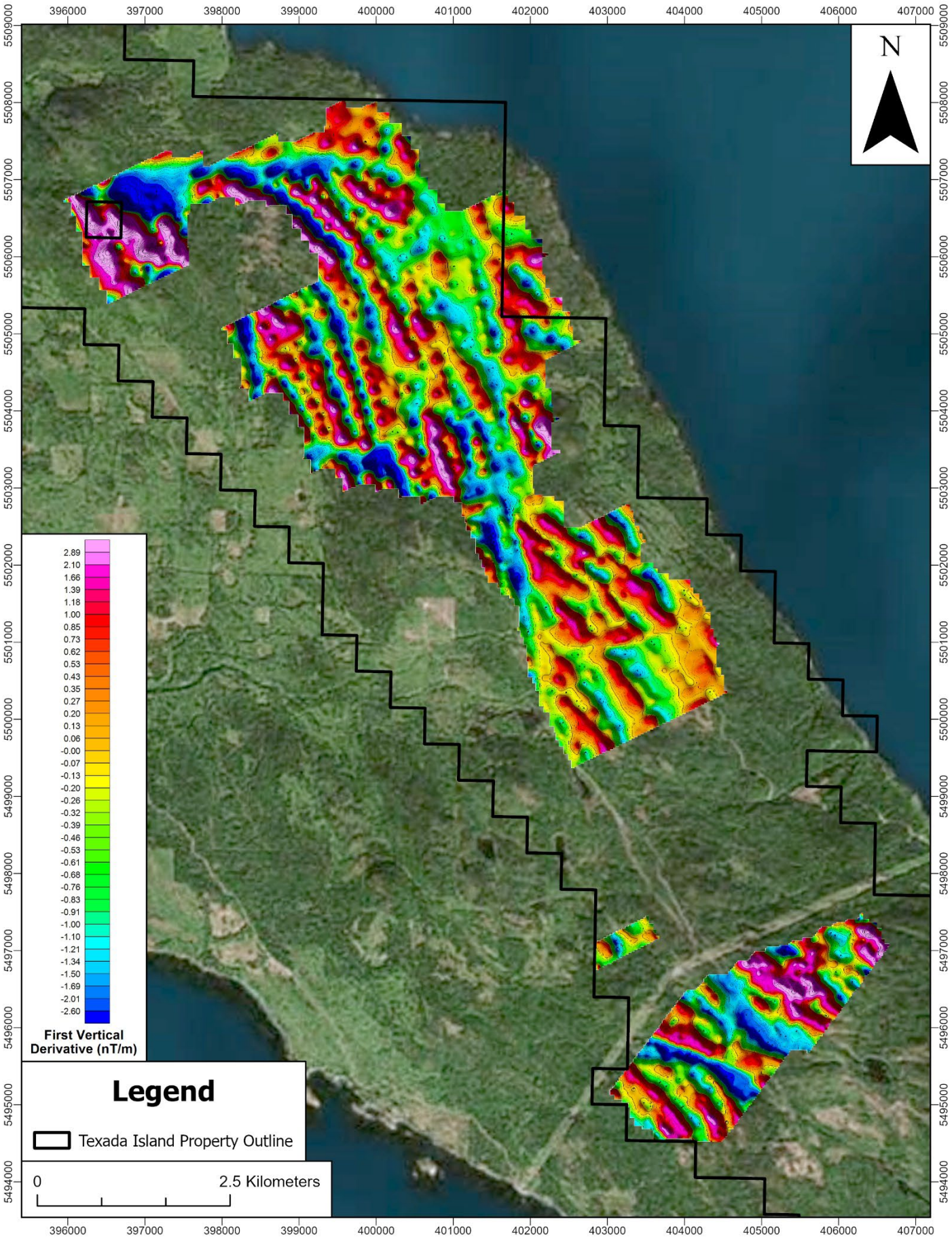
APPENDIX 3.1. DRONE MAGNETIC SURVEY: FLIGHT LINES



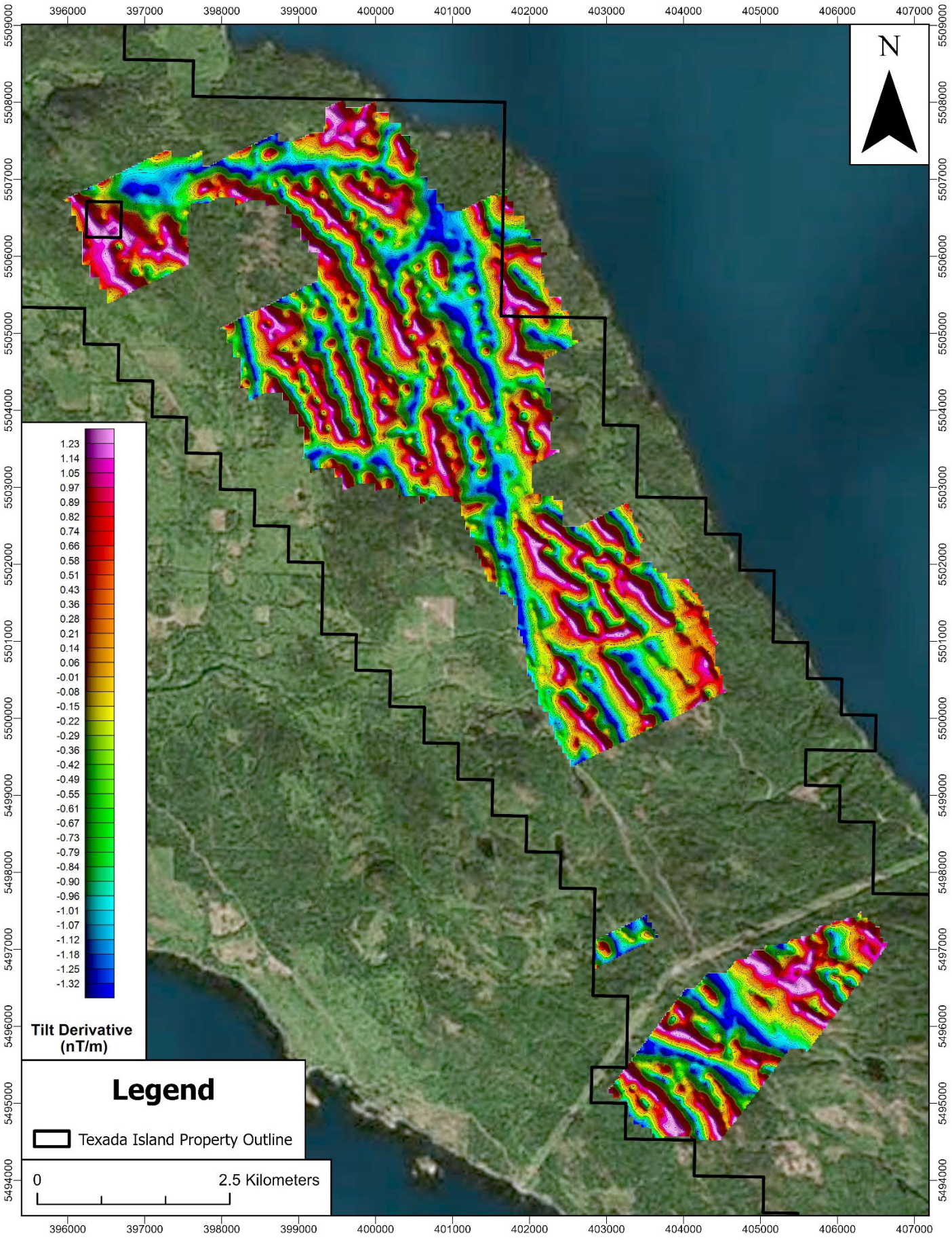
APPENDIX 3.2. DRONE MAGNETIC SURVEY: 2024 TOTAL MAGNETIC INTENSITY (NT)



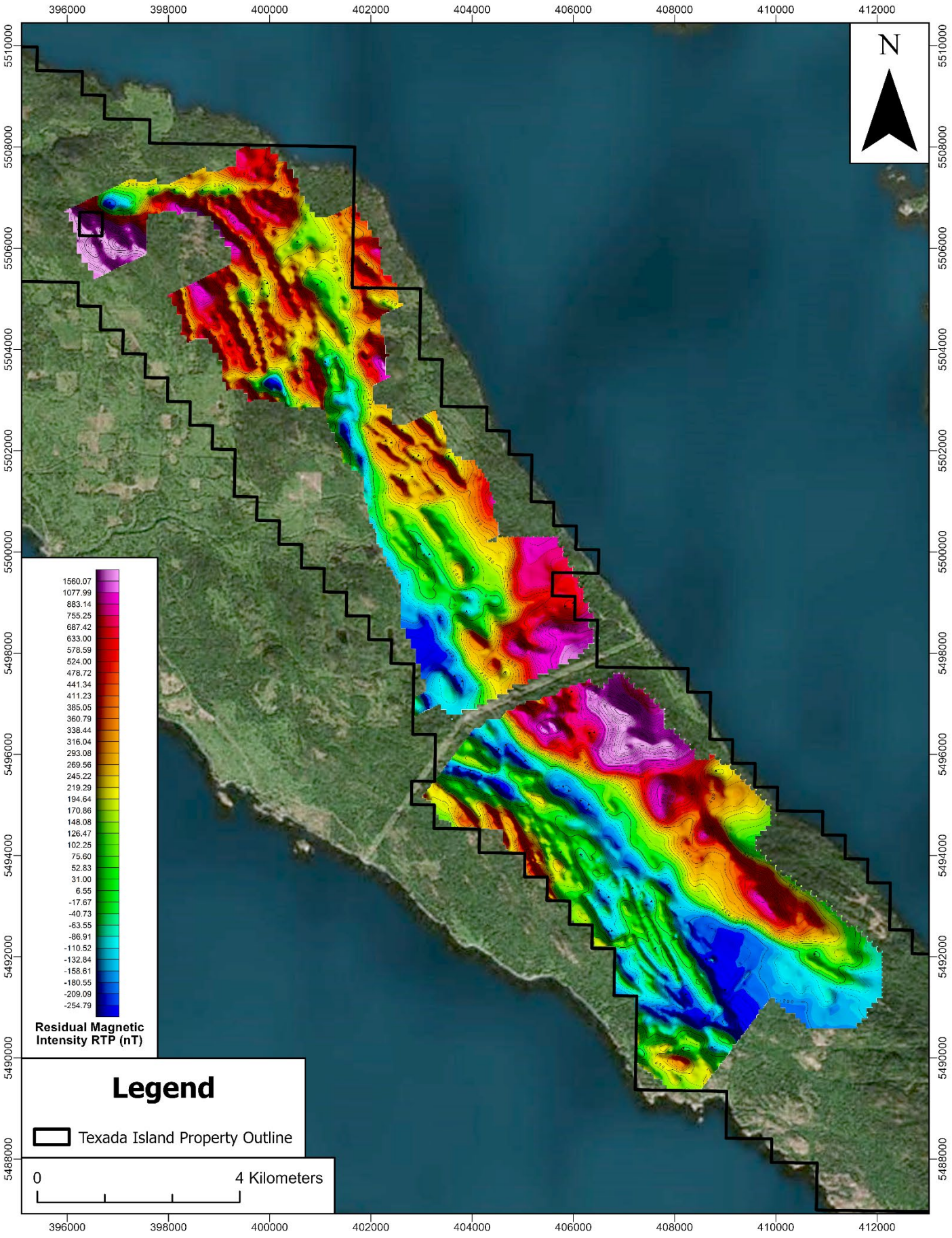
APPENDIX 3.3. DRONE MAGNETIC SURVEY: 2024 FIRST VERTICAL DERIVATIVE (NT/M)



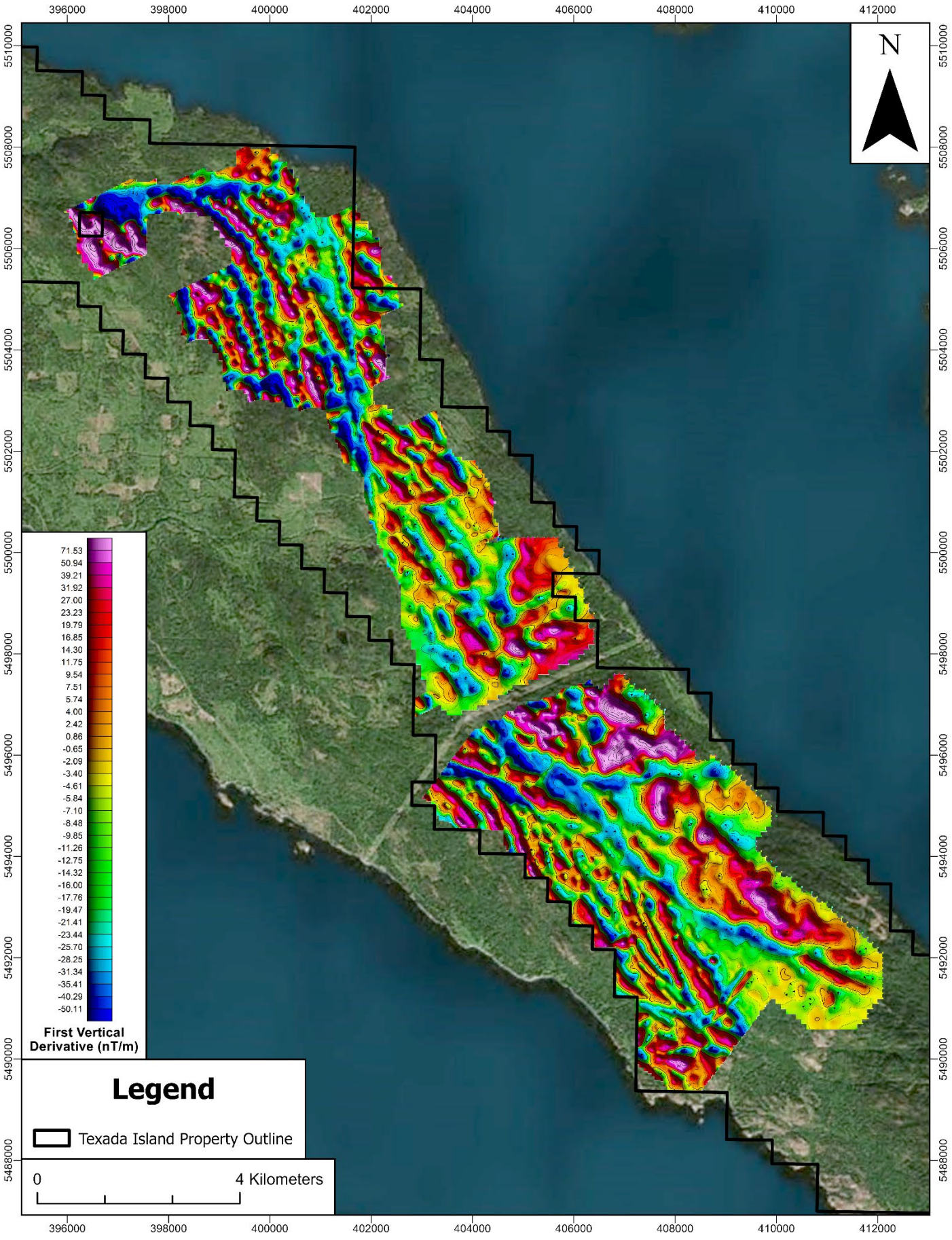
APPENDIX 3.4. DRONE MAGNETIC SURVEY: 2024 TILT DERIVATIVE (NT/M)



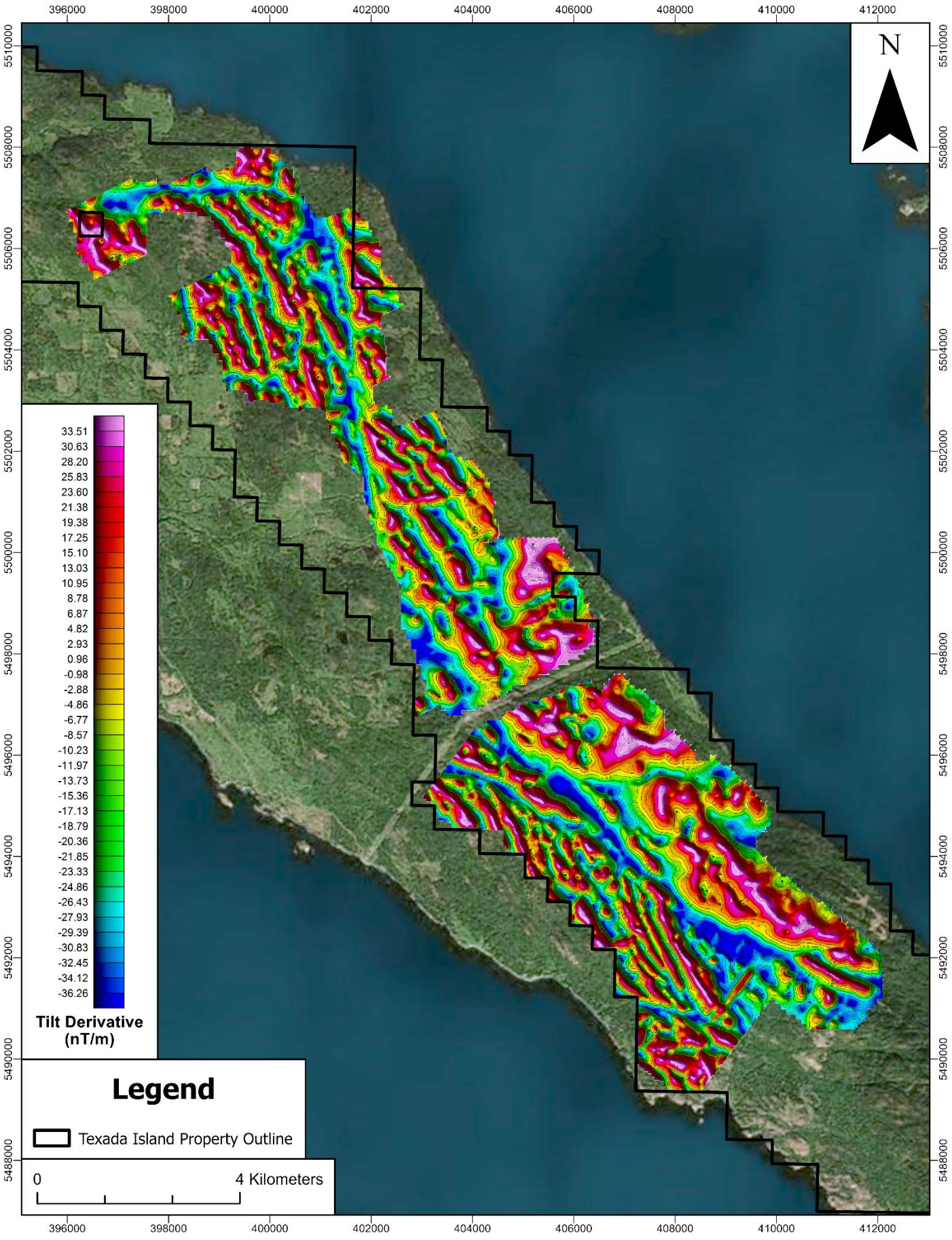
APPENDIX 3.5. DRONE MAGNETIC SURVEY: 2022-2024 TOTAL MAGNETIC INTENSITY (NT) COMBINED



APPENDIX 3.6. DRONE MAGNETIC SURVEY: 2022-2024 FIRST VERTICAL DERIVATIVE (NT/M) COMBINED

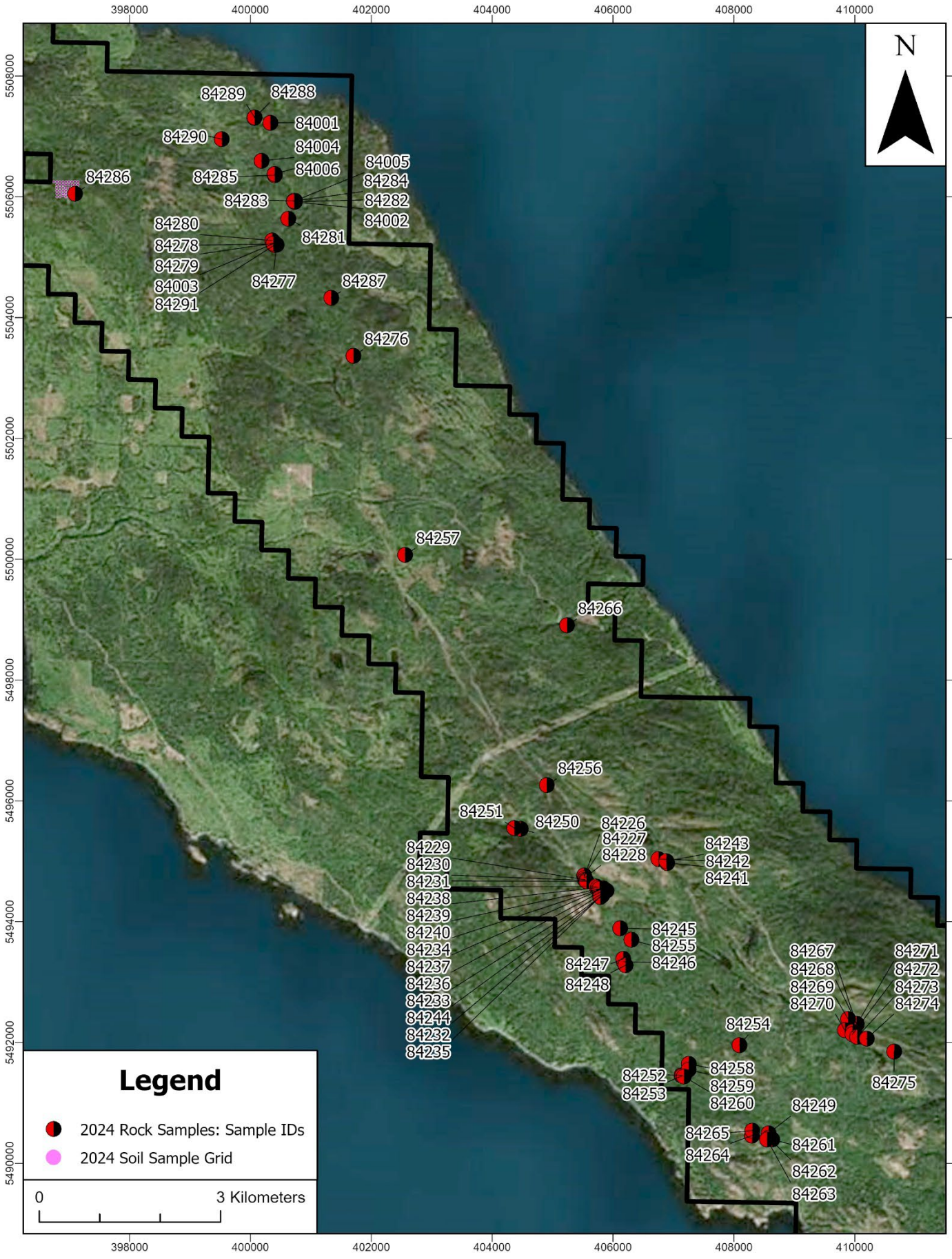


APPENDIX 3.7. DRONE MAGNETIC SURVEY: 2022-2024 TILT DERIVATIVE (NT/M) COMBINED

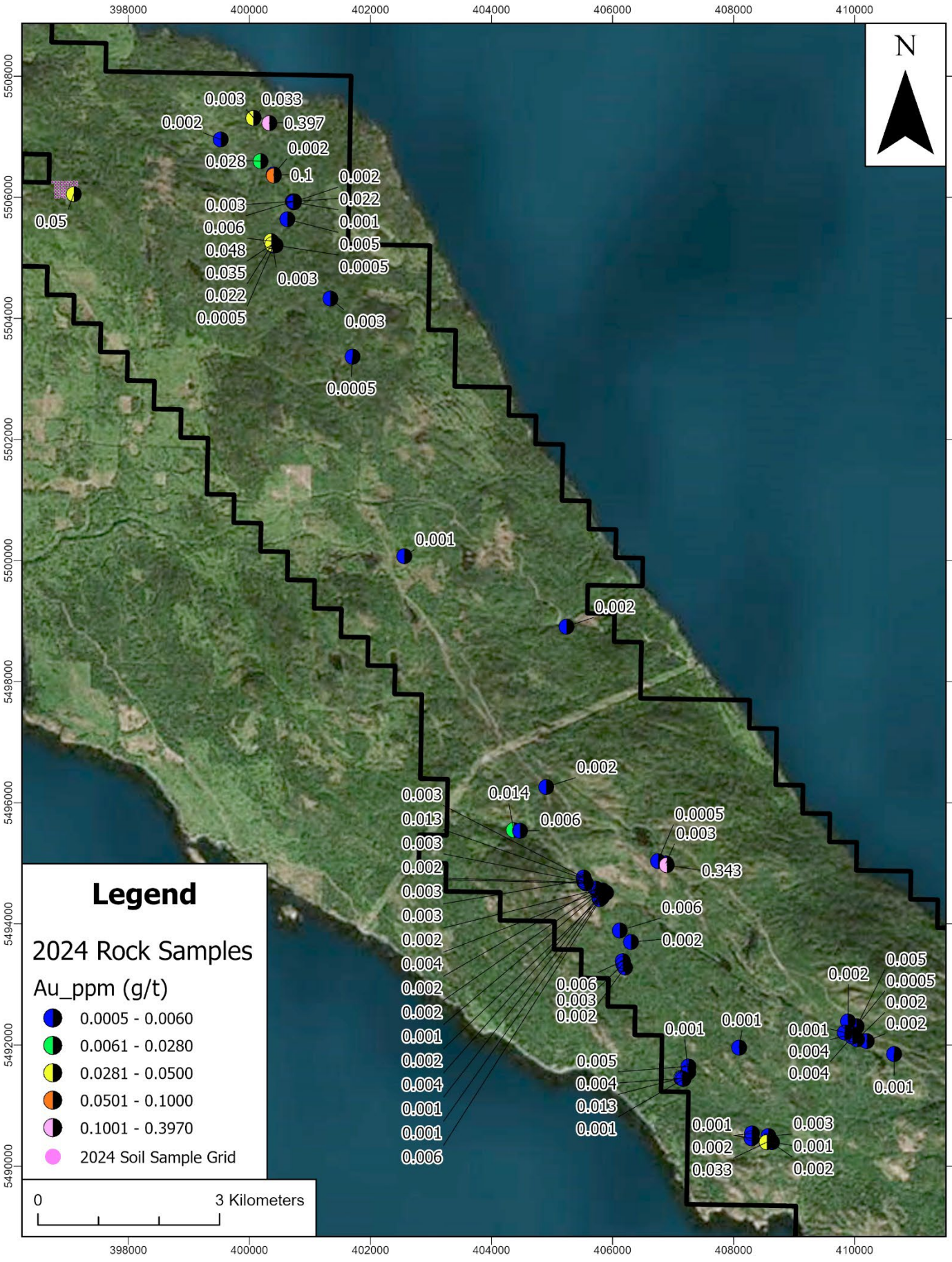


APPENDIX 4. 2024 ROCK SAMPLING MAPS

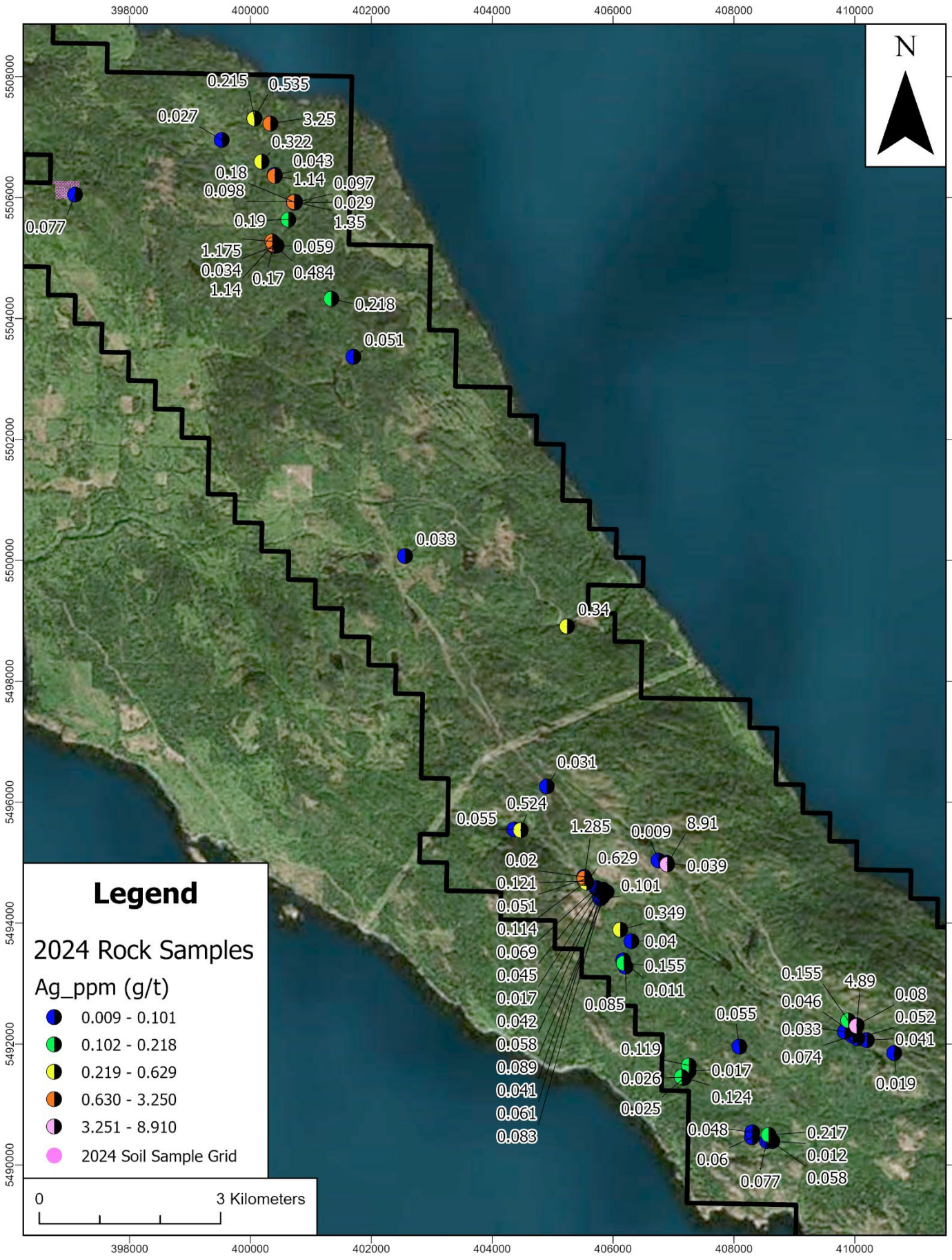
APPENDIX 4.1. ROCK SAMPLE LOCATIONS



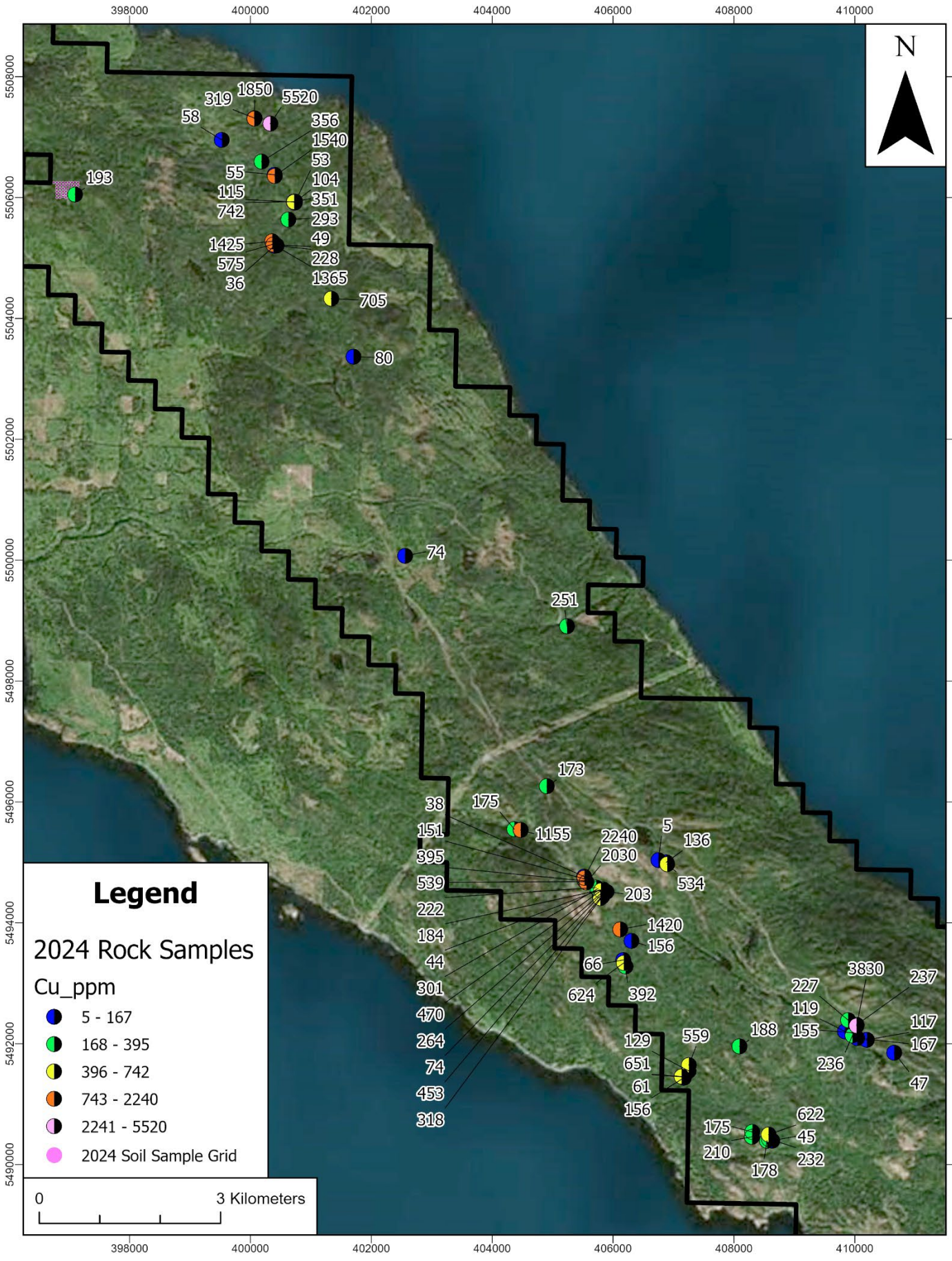
APPENDIX 4.2. ROCK SAMPLES: AU (PPM)



APPENDIX 4.3. ROCK SAMPLES: AG (PPM)

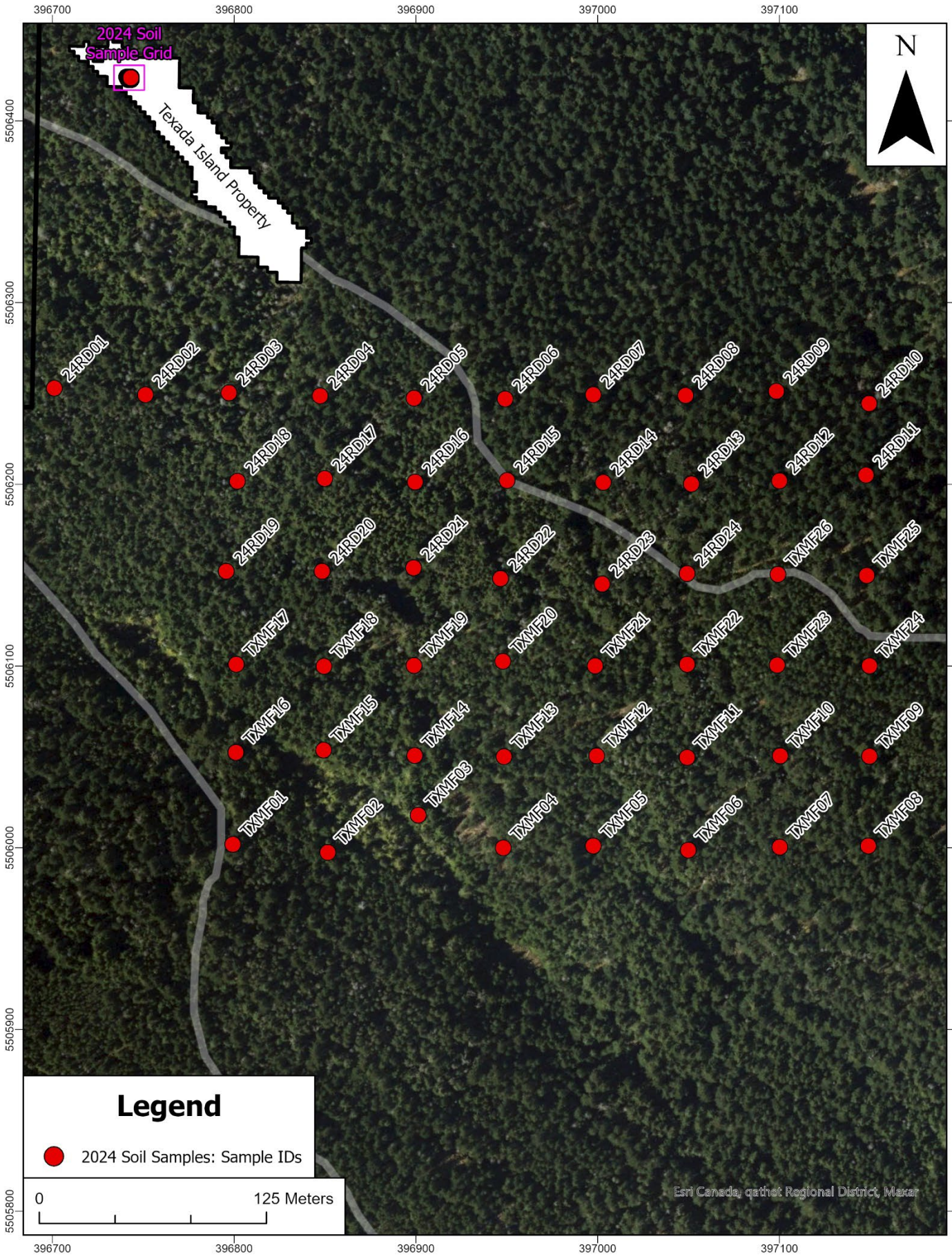


APPENDIX 4.4. ROCK SAMPLES: CU (PPM)

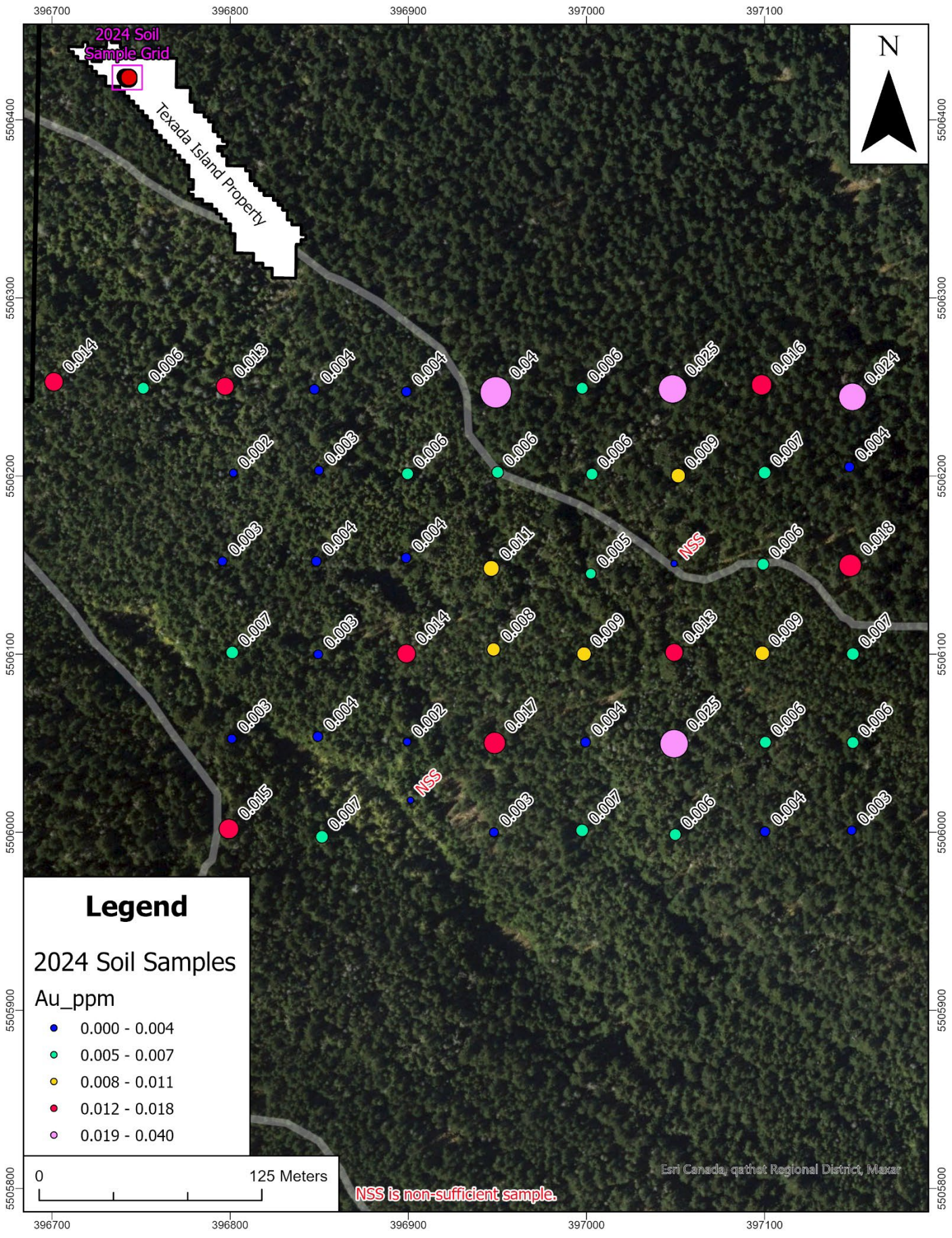


APPENDIX 5. 2024 SOIL SAMPLING MAPS

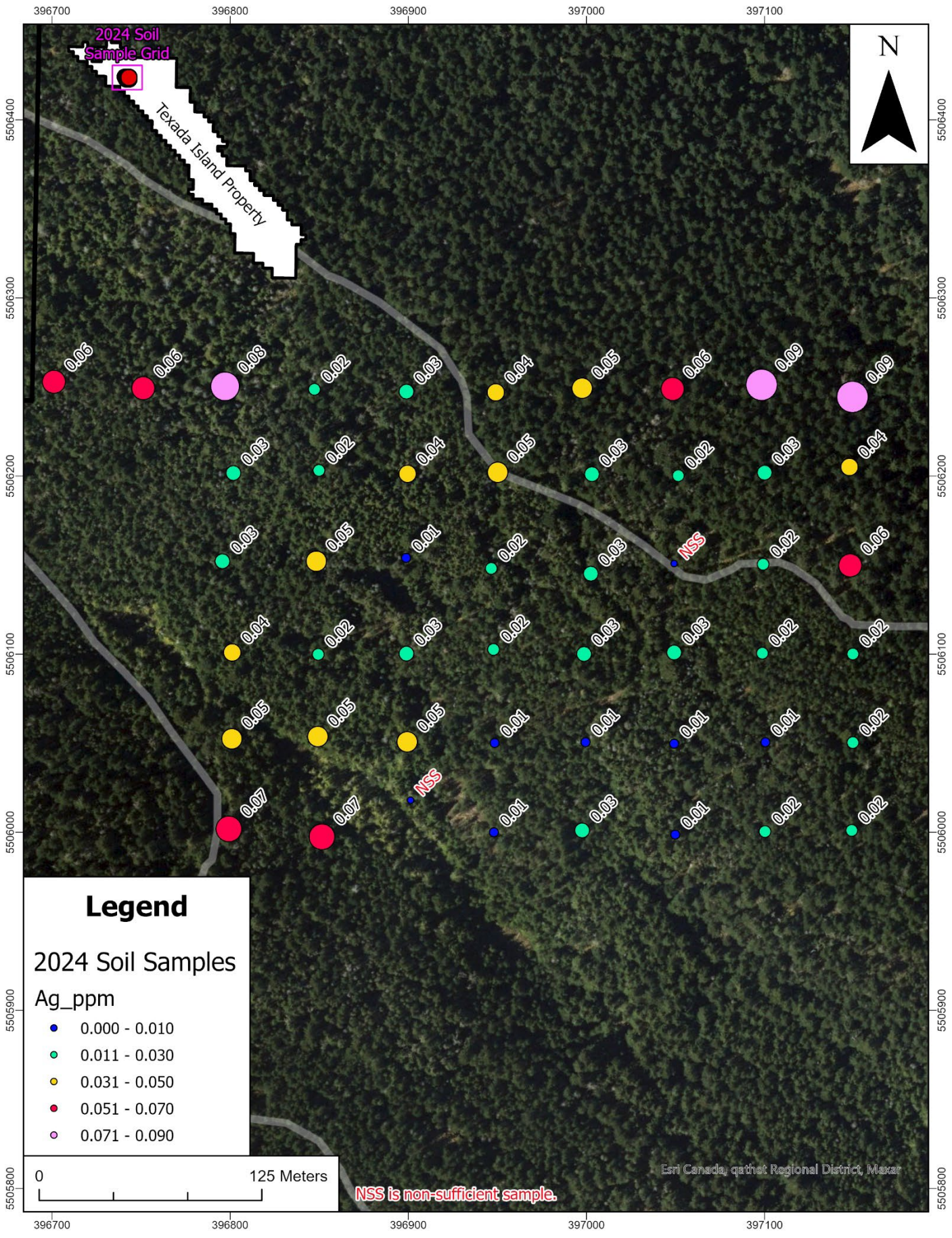
APPENDIX 5.1. SOIL SAMPLE LOCATIONS



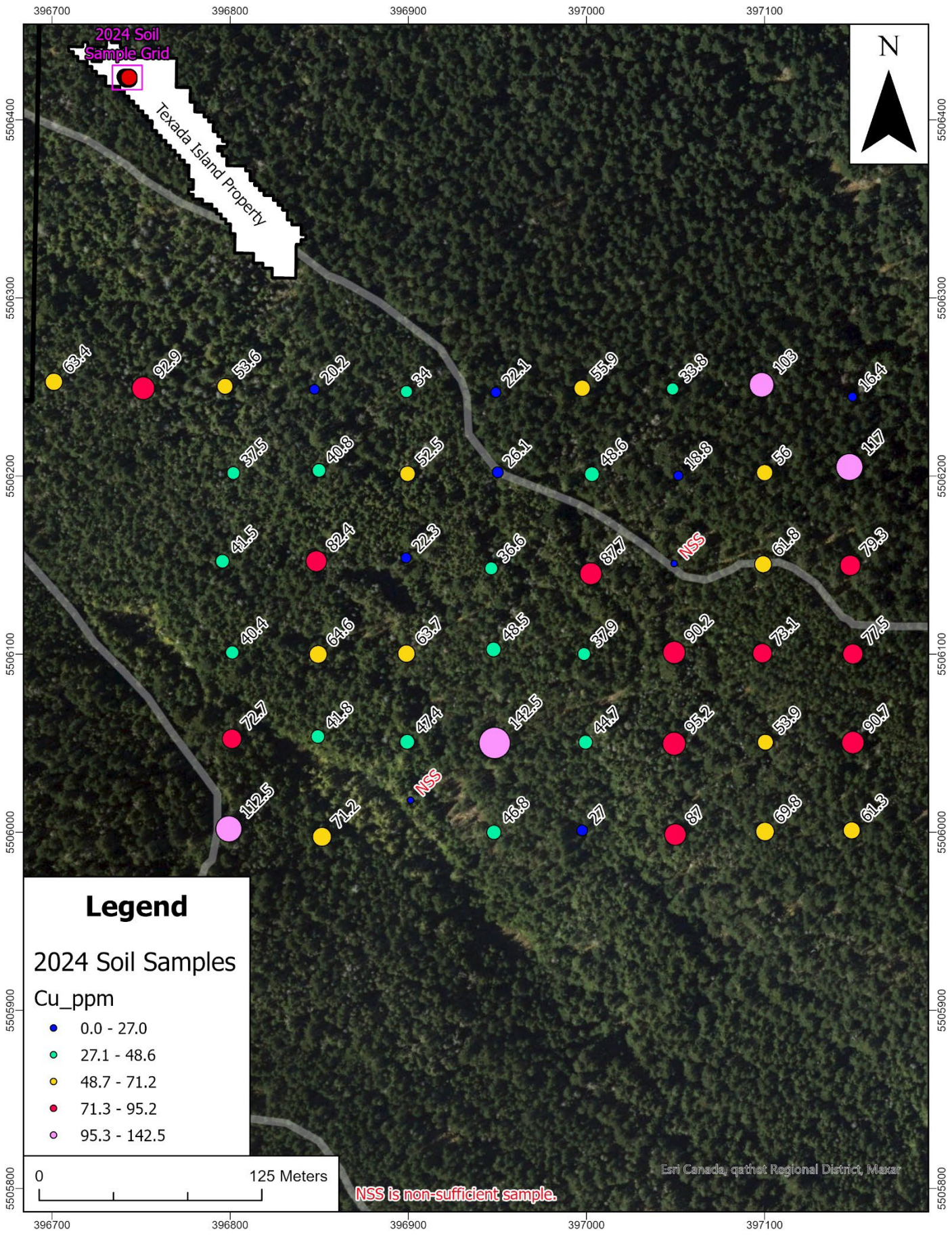
APPENDIX 5.2. SOIL SAMPLES: AU (PPM)



APPENDIX 5.3. SOIL SAMPLES: AG (PPM)



APPENDIX 5.4. SOIL SAMPLES: CU (PPM)



APPENDIX 6. 2024 ROCK SAMPLE DESCRIPTIONS

Sample	Easting	Northing	Area	Lithology	Description
84226	405526	5494744	Mount Davies	Andesite	Dark green black basalt, magnetic (2/5), 25% quartz-carbonate veining, silicified, chlorite halos, 1-2% chalcopyrite and bornite in veining, manganese stain.
84227	405523	5494764	Mount Davies	Andesite	Grey green silicified basalt, magnetic (2/5), 10% quartz-carbonate veining, chlorite halos, limonite and manganese staining.
84228	405532	5494724	Mount Davies	Basalt	Green silicified basalt, 10% quartz-carbonate veining, magnetic (2/5), trace disseminated bornite, limonite staining.
84229	405535	5494694	Mount Davies	Quartz diorite	Dark grey quartz diorite, fine to medium grained, magnetic (4/5), 10% quartz veining, epidote, trace fine disseminated bornite and chalcopyrite, manganese staining.
84230	405553	5494682	Mount Davies	Quartz diorite	Grey quartz diorite, fine to medium grained, magnetic (2/5), 5% quartz veining, epidote, trace fine disseminated bornite and chalcopyrite, manganese staining.
84231	405561	5494668	Mount Davies	Andesite	Black basalt, magnetic (3/5), 15% quartz-carbonate veining, 1% disseminated chalcopyrite and bornite, manganese staining.
84232	405822	5494435	Mount Davies	Quartz diorite	Grey quartz diorite, fine to medium grained, magnetic (2/5), 5% quartz veining, epidote, trace fine disseminated bornite and chalcopyrite, manganese staining.
84233	405783	5494442	Mount Davies	Quartz diorite	Dark grey quartz diorite, fine to medium grained, magnetic (3/5), 5% quartz veining, epidote, trace fine disseminated bornite and chalcopyrite, also in veining, manganese staining.
84234	405836	5494552	Mount Davies	Andesite	Grey green silicified basalt, feldspar phyric, magnetic (1/5), 10% quartz-carbonate veining, trace disseminated chalcopyrite and bornite, limonite and manganese staining.
84235	405893	5494513	Mount Davies	Andesite	Grey green silicified basalt, feldspar phyric, magnetic (2/5), 5% quartz-carbonate veining, trace disseminated chalcopyrite and bornite, limonite and manganese staining.
84236	405835	5494515	Mount Davies	Andesite	Grey black silicified basalt, near quartz diorite, magnetic (2/5), epidote, trace disseminated chalcopyrite and bornite.
84237	405802	5494534	Mount Davies	Quartz diorite	Micro quartz diorite, magnetic (2/5), 10% quartz-carbonate veining, epidote, chlorite halos, trace disseminated chalcopyrite and bornite, manganese staining.
84238	405722	5494582	Mount Davies	Quartz diorite	Micro quartz diorite, magnetic (2.5/5), 10% quartz-carbonate veining, epidote, chlorite halos, trace disseminated chalcopyrite and bornite.
84239	405751	5494565	Mount Davies	Andesite tuff	Grey andesitic volcanic rock, tuffaceous in part, magnetic (1/5), 10% quartz-carbonate veining, rare chalcopyrite and bornite in veinlets.
84240	405774	5494543	Mount Davies	Quartz diorite	Grey quartz diorite, fine to medium grained, magnetic (2/5), 10% quartz veining, epidote, trace fine disseminated bornite and chalcopyrite, manganese staining.
84241	406897	5494970	Mount Davies	Rhyolite	Light grey rhyolite, quartz phyric, non-magnetic, rusty orange weathering, 5% arsenopyrite and pyrite, trace chalcopyrite and galena.
84242	406752	5495036	Mount Davies	Andesite	Black basalt, magnetic (3/5), quartz phyric, calcite veining brecciates rock, reddish weathering, trace galena and sphalerite.
84243	406882	5495001	Mount Davies	Andesite	Dark grey silicified basalt, quartz veining, rusty yellow weathering, trace arsenopyrite and pyrite.
84244	405789	5494408	Mount Davies	Diorite	Light grey quartz diorite, magnetic (1/5), brecciated by quartz-carbonate veining, trace fine disseminated chalcopyrite and pyrite, linear topo feature.
84245	406120	5493890	Mount Davies	Andesite	Medium grey quartz diorite, fine grained, magnetic (2/5), 10% quartz-carbonate veining, trace pyrite and chalcopyrite, limonite and manganese staining.
84246	406177	5493336	Mount Davies	Andesite	Green silicified basalt, 5% quartz-carbonate veining, magnetic (2/5), possible diopside and magnetite, trace disseminated bornite, limonite staining.
84247	406170	5493385	Mount Davies	Andesite	Quartz veining (25%) in silicified basalt, magnetic (2.5/5), manganese and limonite staining, trace pyrite.
84248	406207	5493278	Mount Davies	Andesite	Green silicified basalt at fault contact with limestone, magnetic (2.5/5), 5% quartz veining, heavy limonite, trace chalcopyrite and pyrite.
84249	408575	5490496	Mount Davies	Andesite	Black to green andesitic volcanic, magnetic (2/5), 10% quartz-carbonate-chlorite veining, trace pyrite.
84250	404472	5495536	Mount Davies	Quartz diorite	Grey micro-quartz diorite, magnetic (1.5/5), 5% quartz-carbonate veining, trace disseminated chalcopyrite and bornite.
84251	404367	5495549	Mount Davies	Quartz diorite	Quartz-carbonate alteration zone in fault, non-magnetic, brecciated, 2% disseminated pyrite, trace chalcopyrite, originally basalt?
84252	407134	5491456	Cook Bay	Diopside skarn	Green -black basalt, magnetic (4/5), skarny, possible diopside, magnetite, trace disseminated chalcopyrite.
84253	407147	5491450	Cook Bay	Diopside skarn	Green skarn, diopside, magnetite, magnetic (4/5), dense, heavy, trace garnet, trace disseminated bornite.
84254	408092	5491956	Cook Bay	Basalt	Dark grey basalt with 20% quartz-carbonate veining, rare disseminated chalcopyrite and bornite, heavy manganese staining.
84255	406305	5493700	Cook Bay	Basalt	Dark grey basalt, magnetic (2/5), 10% quartz-carbonate veining, rare disseminated chalcopyrite and bornite, heavy manganese staining.

Sample	Easting	Northing	Area	Lithology	Description
84256	404905	5496260	Cook Bay	Andesite	Grey silicified volcanic, andesitic, feldspar phyric, magnetic (1/5), 10% quartz-carbonate veining, trace very fine pyrite and chalcopyrite.
84257	402560	5500071	Cook Bay	Quartz diorite	Grey quartz diorite, fine to medium grained, magnetic (1/5), 5% quartz veins and lenses, trace disseminated chalcopyrite and pyrite, limonite.
84258	407255	5491646	Cook Bay	Micro diorite	Black micro-diorite, quartz phyric, magnetic (2/5), 10% quartz veining, quartz amugdules, magnetic (2/5), rare disseminated chalcopyrite and pyrite
84259	407251	5491550	Cook Bay	Quartz diorite	Extensive granodiorite and quartz diorite outcrop, magnetic (2/5), 5% quartz-carbonate veins, chlorite halos, minor disseminated chalcopyrite and pyrite.
84260	407173	5491436	Cook Bay	Diorite	Dark green to black diorite, magnetic (2/5), minor quartz veins and amygdule's, trace disseminated chalcopyrite, manganese and limonite staining.
84261	408635	5490395	Cook Bay	Quartz diorite	Grey micro quartz diorite, magnetic (2/5), 10% quartz-carbonate veining, coarse quartz phenocrysts, trace disseminated chalcopyrite and bornite, manganese staining.
84262	408579	5490422	Cook Bay	Diopside skarn	Black to green micro-diorite, skarny, magnetic (4/5), dense, heavy, diopside, trace disseminated bornite, manganese staining.
84263	408548	5490394	Cook Bay	Quartz diorite	Dark grey quartz diorite, quartz phenocrysts, magnetic (3/5), heavy, skarny, diopside, magnetite, rare bornite.
84264	408299	5490459	Cook Bay	Quartz diorite	Large outcrop of micro quartz diorite, magnetic (3/5), weak veining with epidote, rare disseminated bornite.
84265	408304	5490540	Cook Bay	Micro diorite	Medium to dark grey micro diorite, magnetic (3/5), dense, trace magnetite, minor quartz veinlets, trace pyrite, rare chalcopyrite.
84266	405240	5498907	Eastern Section and Pipeline Corridor	Granodiorite	Grey granodiorite, medium grained, magnetic (1/5), 2% disseminated pyrite, rare disseminated chalcopyrite and bornite, limonite staining.
84267	410030	5492297	Eastern Section and Pipeline Corridor	Quartz diorite	Quartz diorite, magnetic (1/5), 5% quartz veins, at contact with basalt, trace pyrite in quartz, manganese staining.
84268	410032	5492311	Eastern Section and Pipeline Corridor	Basalt	Old trench, basalt with 10% quartz-carbonate veining, chlorite halos, minor olivine in basalt, quartz amygdule, trace pyrite.
84269	409891	5492389	Eastern Section and Pipeline Corridor	Basalt	Black basalt, magnetic (3/5), at contact with quartz diorite dyke, trace quartz-carbonate veins, 2% disseminate pyrite, trace chalcopyrite.
84270	409837	5492204	Eastern Section and Pipeline Corridor	Rhyolite	Light grey rhyolite, quartz phyric, non-magnetic, quartz veining in 15% of rock, trace fine pyrite, rare chalcopyrite.
84271	409965	5492180	Eastern Section and Pipeline Corridor	Andesite	Andesitic volcanic, magnetic (2/5), silicified, 10% quartz and epidote veining, chlorite halos, fine disseminated pyrite and chalcopyrite, manganese staining.
84272	409962	5492137	Eastern Section and Pipeline Corridor	Rhyolite	Light grey felsic volcanic with 10% quartz phenocrysts, non-magnetic, trace quartz veins, rare pyrite and chalcopyrite, manganese staining.
84273	410039	5492092	Eastern Section and Pipeline Corridor	Rhyolite	Light grey rhyolite, quartz phyric, non-magnetic, quartz veining in 5% of rock, trace fine pyrite, rare chalcopyrite, manganese stain.
84274	410199	5492063	Eastern Section and Pipeline Corridor	Rhyolite	Light grey felsic volcanic with 10% quartz phenocrysts, non-magnetic, trace quartz veins, rare pyrite and chalcopyrite, manganese staining.
84275	410652	5491850		Basalt	Black green dense volcanic, magnetic (3/5), skarny, diopside, chlorite, trace disseminated bornite.
84276	401706	5503366	Russ Creek	Quartz diorite	Grey quartz diorite, fine to medium grained, magnetic (2.5/5), minor quartz veins, trace very fine disseminated pyrite and chalcopyrite.
84277	400435	5505205	Russ Creek	Quartz diorite	Grey quartz diorite, fine to medium grained, magnetic (2.5/5), minor quartz veins, trace very fine disseminated pyrite and chalcopyrite, malachite.
84278	400386	5505218	Russ Creek	Quartz diorite	Grey quartz diorite, weakly foliated, magnetic (2/5), quartz phenocrysts, narrow rusty bands with patchy pyrite, chalcopyrite, bornite.
84279	400379	5505228	Russ Creek	Quartz diorite	Grey quartz diorite, weakly foliated, magnetic (3/5), waxy appearance, 5% narrow rusty bands with patchy pyrite, chalcopyrite, bornite.
84280	400362	5505275	Russ Creek	Quartz diorite	Dark grey quartz diorite, fine to medium grained, magnetic (2/5), 5% quartz-carbonate veining, 3% spotty clots of pyrite and chalcopyrite.
84281	400628	5505635	Russ Creek	Quartz diorite	Dark grey fine grained quartz diorite, magnetic (3/5), trace fine quartz-carbonate veins, 2% clots of chalcopyrite and pyrite, limonite.

Sample	Easting	Northing	Area	Lithology	Description
84282	400730	5505918	Russ Creek	Quartz diorite	Dark grey quartz diorite, magnetic (3/5), veins and fractures with quartz-carbonate, chlorite halos, spotty chalcopyrite, pyrite and bornite along the veins and fractures, limonite and manganese staining.
84283	400740	5505932	Russ Creek	Basalt	Dark grey basalt, magnetic (3/5), dense, heavy, quartz epidote veining with chlorite halos, spotty chalcopyrite, bornite and pyrite in quartz sulphide veins making up 5% of rock.
84284	400719	5505928	Russ Creek	Quartz diorite	Dark grey quartz diorite, magnetic (3/5), 1-2% sulphide veins with bornite, chalcopyrite, pyrite, manganese staining.
84285	400404	5506356	Russ Creek	Quartz diorite	Grey quartz diorite, magnetic (3/5), with 5% quartz sulphide veins with bornite, chalcopyrite, pyrite, heavy limonite.
84286	397100	5506050	Russ Creek	Diorite	Black diorite, magnetic (5/5), 5% epidote-quartz veins, trace chalcopyrite and pyrite in vein margins.
84287	401339	5504326	Russ Creek	Diorite	Black diorite, magnetic (5/5), 5% epidote-quartz veins, clots of chalcopyrite, bornite and pyrite in 4% of rock.
84288	400067	5507305	Russ Creek	Quartz diorite	Road quarry, massive sulphide band in quartz diorite, magnetic (5/5), magnetite, pyrite, arsenopyrite, chalcopyrite and bornite.
84289	400070	5507312	Russ Creek	Quartz diorite	Same quarry, rusty weathering quartz diorite, magnetic (4/5), fine grained, magnetite, fractures and quartz epidote veins in 5% of rock with pyrite, chalcopyrite, bornite, chlorite halos.
84290	399527	5506953	Russ Creek	Quartz diorite	Another road pit, micro quartz diorite, magnetic (2/5), 5% quartz-carbonate veining, trace pyrite and chalcopyrite.
84291	400399	5505199	Russ Creek	Quartz diorite	Sheared quartz diorite, magnetic (1.5/5), quartz-carbonate veining, trace bornite, chalcopyrite and bornite.
84001	400331	5507223	Russ Creek	Quartz diorite	Small gossan on south side of road. Micro-diorite. Purple oxidized zone with pyrrhotite.
84002	400734	5505914	Russ Creek	Quartz diorite	Micro-diorite in quarry. Orange-purple oxidized. Magnetite. Minor pyrite.
84003	400380	5505222	Russ Creek	Quartz diorite	Bornite and pyrite in subcrop next to road cut. Micro diorite. Maroon staining on weathered surfaces.
84004	400186	5506594	Russ Creek	Quartz diorite	Quarry. Intrusive with disseminated and patchy pyrite. Lots of oxidation.
84005	400723	5505926	Russ Creek	Quartz diorite	Oxidized micro-diorite
84006	400402	5506376	Russ Creek	Quartz diorite	Micro-diorite pyrite

APPENDIX 7. 2024 SOIL SAMPLE DESCRIPTIONS

Sample	Easting	Northing	Elevation	Colour
24RD01	396702	5506252	250	Brown
24RD02	396752	5506249	254	Brown
24RD03	396798	5506250	252	Brown
24RD04	396848	5506248	249	Orange-Brown
24RD05	396900	5506247	247	Brown
24RD06	396950	5506246	243	Brown
24RD07	396999	5506249	242	Brown
24RD08	397049	5506248	242	Orange-Brown
24RD09	397100	5506251	236	Orange-Brown
24RD10	397150	5506244	238	Orange-Brown
24RD11	397149	5506204	246	Orange-Brown
24RD12	397101	5506201	254	Orange-Brown
24RD13	397053	5506200	254	Orange-Brown
24RD14	397004	5506200	252	Orange-Brown
24RD15	396951	5506201	250	Orange-Brown
24RD16	396901	5506201	253	Orange-Brown
24RD17	396851	5506202	261	Brown
24RD18	396803	5506201	256	Brown
24RD19	396797	5506151	254	Orange-Brown
24RD20	396849	5506152	256	Orange-Brown
24RD21	396900	5506153	257	Gray-Orange
24RD22	396948	5506148	259	Orange-Brown
24RD23	397004	5506145	258	Brown
24RD24	397050	5506150	261	Brown
TXMF01	396800	5506001	439	Brown D
TXMF02	396853	5505997	430	Brown
TXMF03	396902	5506017	425	Brown - Moved N Swamp
TXMF04	396949	5505999	433	Brown D
TXMF05	396999	5506000	432	Brown 15cm
TXMF06	397051	5505998	436	Brown 5-10cm
TXMF07	397101	5506000	447	Moist Brown 5-10cm
TXMF08	397150	5506000	447	Brown Bedrock <5cm In Places - Hard To Get Deeper
TXMF09	397151	5506050	444	Light Brown
TXMF10	397102	5506050	446	Brown - Right Next To OC
TXMF11	397050	5506049	435	Brown
TXMF12	397001	5506050	434	Brown
TXMF13	396950	5506050	428	Brown
TXMF14	396901	5506050	423	Brown-Moist
TXMF15	396850	5506053	423	Brown
TXMF16	396802	5506052	424	Brown-Rocky Below Old Rd Took While To Get Soil
TXMF17	396802	5506100	423	Brown-Nice Forest Flat
TXMF18	396851	5506099	426	Brown
TXMF19	396900	5506100	427	Brown-Rocky
TXMF20	396949	5506102	425	Brown
TXMF21	397000	5506100	432	Brown
TXMF22	397050	5506100	431	Brown
TXMF23	397100	5506100	435	Brown
TXMF24	397151	5506100	429	Brown
TXMF25	397149	5506149	424	OJ Brown-Below Moss Covered OC
TXMF26	397100	5506150	430	OJ Brown-Below Moss Covered OC

APPENDIX 8. ALS ASSAY CERTIFICATES

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 25-NOV-2024
This copy reported on 5-FEB-2025
Account: QUCORE

CERTIFICATE LL24293197

Project: Texada

This report is for 97 samples of Rock submitted to our lab in Langley, BC, Canada on 17-OCT-2024.

The following have access to data associated with this certificate:

GRAHAM DAVIDSON	HUGH MADDIN	MALCOM WARWICK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SND-ALS	Send samples to internal laboratory
EXTRA-01	Extra Sample received in Shipment
DISP-01	Disposal of all sample fractions
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP22	Au 50g FA ICP-AES finish	ICP-AES
ME-MS61L	Super Trace Lowest DL 4A by ICP-MS	

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
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To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 25-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293197

Sample Description	Method	WEI-21	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.002	0.01	0.02	1	0.02	0.001	0.01	0.005	0.01	0.005	0.2	0.01	0.02	0.0005
84226		2.18	1.285	4.57	4.95	8	0.20	0.023	18.35	0.193	6.60	22.7	163.5	0.05	2240	4.06
84227		2.46	0.020	7.33	7.02	10	0.30	0.004	8.16	0.052	11.80	41.3	270	0.26	38.0	7.24
84228		1.85	0.051	7.99	10.70	20	0.40	0.007	7.90	0.074	15.00	43.5	230	0.38	150.5	7.87
84229		2.32	0.121	7.97	5.46	18	0.65	0.009	10.30	0.112	18.05	35.7	232	0.10	395	7.90
84230		1.44	0.114	7.51	5.76	19	0.62	0.006	8.45	0.137	19.50	45.3	80.0	0.15	539	8.85
84231		1.67	0.629	6.92	3.19	19	0.36	0.021	10.35	0.600	13.60	35.9	86.3	0.31	2030	7.52
84232		1.49	0.083	7.94	5.28	33	0.38	0.011	4.91	0.090	18.85	40.4	79.0	0.47	318	7.71
84233		2.09	0.061	7.30	5.41	9	0.55	0.013	7.18	0.167	17.05	40.1	134.5	0.22	73.6	8.11
84234		2.38	0.042	6.79	5.43	20	0.53	0.008	9.20	0.137	18.50	32.4	83.2	0.28	183.5	7.46
84235		1.15	0.089	6.80	4.27	47	0.59	0.005	5.23	0.091	20.3	40.2	96.1	1.19	203	8.27
84236		1.32	0.041	7.15	4.68	32	0.58	0.017	7.47	0.097	21.7	36.1	93.1	0.37	264	8.10
84237		2.52	0.058	7.92	9.13	15	0.57	0.007	7.14	0.097	20.2	44.5	65.3	0.21	470	8.61
84238		1.51	0.069	6.91	2.89	22	0.52	0.010	6.91	0.108	21.9	42.0	105.5	0.05	222	8.89
84239		2.10	0.045	7.22	5.67	30	0.29	0.005	7.19	0.196	16.45	40.2	64.9	1.08	301	7.68
84240		1.92	0.017	8.18	9.54	22	0.39	0.002	7.08	0.061	16.25	42.9	87.3	0.21	44.3	8.20
84241		3.23	8.91	7.43	1320	262	0.31	3.29	0.82	5.55	10.90	32.9	259	0.55	534	16.85
84242		0.99	0.009	0.49	5.53	9	0.05	0.002	31.7	0.036	8.45	6.47	15.0	0.09	4.73	1.670
84243		1.40	0.039	7.42	6.01	53	0.49	0.035	8.54	0.111	15.70	38.2	184.5	0.22	136.0	7.79
84244		1.98	0.101	6.79	3.38	11	0.59	0.011	8.96	0.096	21.6	46.2	46.7	0.21	453	9.52
84245		1.07	0.349	7.56	3.00	36	0.50	0.011	6.71	0.249	17.60	38.1	72.4	0.66	1420	7.16
84246		2.03	0.155	7.21	2.45	11	0.59	0.009	9.30	0.165	16.60	34.6	106.0	0.23	624	7.36
84247		1.29	0.011	5.98	4.28	10	0.44	0.023	7.78	0.096	16.70	30.3	107.0	0.07	65.5	7.11
84248		2.87	0.085	7.36	4.91	49	0.47	0.005	5.62	0.158	19.35	44.5	141.5	0.25	392	8.78
84249		1.50	0.217	6.59	1.00	5	0.50	0.016	9.72	0.198	15.75	24.0	147.5	0.03	622	5.70
84250		2.63	0.524	7.24	5.71	36	0.37	0.012	6.41	0.181	16.90	40.8	167.0	0.16	1155	7.82
84251		2.43	0.055	6.59	6.86	22	0.34	0.007	4.31	0.102	17.15	38.7	175.0	0.24	175.0	8.06
84252		0.99	0.124	7.41	3.78	106	0.85	0.020	5.96	0.115	23.2	45.3	89.0	0.88	651	10.40
84253		2.17	0.026	6.88	1.69	40	0.52	0.007	8.80	0.106	17.25	40.0	143.0	0.20	60.7	8.24
84254		3.77	0.055	7.76	4.85	37	0.45	0.010	8.03	0.168	19.65	39.6	88.3	0.36	187.5	9.30
84255		1.27	0.040	6.81	2.46	30	0.54	0.006	7.53	0.075	19.15	47.3	151.5	1.53	155.5	9.14
84256		2.39	0.031	6.86	2.99	67	0.56	0.009	8.22	0.118	20.1	35.0	182.5	0.29	173.0	7.13
84257		1.22	0.033	7.70	1.25	28	0.43	0.007	6.33	0.076	19.00	43.1	192.5	0.04	73.5	8.25
84258		1.82	0.119	7.32	0.87	10	0.43	0.023	10.40	0.122	15.10	37.6	157.5	0.04	559	7.83
84259		1.27	0.017	6.60	0.90	16	0.43	0.007	9.05	0.099	12.50	33.8	177.5	0.09	129.0	6.40
84260		1.58	0.025	7.21	2.67	8	0.68	0.026	10.40	0.088	22.1	40.9	89.5	0.08	156.0	9.83
84261		2.36	0.012	6.58	2.51	20	0.48	0.007	8.81	0.108	17.15	38.7	126.5	0.05	45.0	8.19
84262		1.87	0.058	7.26	0.82	46	0.50	0.008	7.56	0.102	18.10	41.2	200	0.34	232	8.43
84263		1.74	0.077	7.72	1.68	28	0.68	0.012	10.55	0.116	16.80	33.6	95.1	0.15	177.5	7.75
84264		0.99	0.060	7.65	1.01	47	0.55	0.012	8.05	0.137	20.6	43.5	103.5	0.29	210	9.53
84265		2.00	0.048	7.61	0.56	123	0.53	0.012	8.34	0.117	20.2	44.0	147.5	0.57	175.0	8.86

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
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To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 25-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293197

Sample Description	Method Analyte Units LOD	ME-MS61L Ga ppm 0.05	ME-MS61L Ge ppm 0.05	ME-MS61L Hf ppm 0.004	ME-MS61L In ppm 0.005	ME-MS61L K % 0.01	ME-MS61L La ppm 0.005	ME-MS61L Li ppm 0.2	ME-MS61L Mg % 0.01	ME-MS61L Mn ppm 0.2	ME-MS61L Mo ppm 0.02	ME-MS61L Na % 0.001	ME-MS61L Nb ppm 0.005	ME-MS61L Ni ppm 0.08	ME-MS61L P % 0.001	ME-MS61L Pb ppm 0.01
84226		10.20	<0.05	0.912	0.035	0.01	2.79	5.9	2.29	828	0.20	1.220	3.43	64.0	0.024	0.56
84227		17.80	<0.05	1.600	0.055	0.01	4.87	16.0	4.09	1240	0.23	1.145	6.15	116.0	0.044	0.68
84228		22.7	<0.05	1.860	0.065	0.01	5.50	13.5	4.31	1625	0.37	1.390	6.70	110.5	0.050	0.93
84229		21.8	<0.05	1.580	0.064	0.03	7.17	7.9	2.80	1165	0.81	1.215	5.92	95.1	0.086	0.91
84230		23.2	<0.05	2.57	0.077	0.01	6.96	8.3	3.50	1635	0.48	2.10	9.30	77.8	0.076	1.26
84231		17.90	<0.05	1.790	0.053	0.01	5.33	8.7	3.00	1265	0.55	0.967	6.36	55.8	0.052	1.38
84232		18.85	<0.05	1.795	0.073	0.07	8.06	10.0	3.33	1250	0.31	2.41	7.55	70.2	0.051	0.90
84233		24.5	<0.05	2.08	0.070	0.01	6.49	11.5	2.95	1270	0.33	1.695	8.00	78.9	0.056	0.64
84234		33.2	<0.05	2.30	0.067	0.02	7.22	10.5	2.70	1270	0.36	1.225	8.74	58.8	0.061	0.96
84235		18.40	<0.05	2.43	0.079	0.18	7.76	11.2	3.66	1425	0.49	1.910	9.94	70.8	0.069	1.24
84236		21.4	<0.05	2.41	0.076	0.03	9.07	7.3	2.88	1305	0.56	1.665	9.04	66.8	0.066	1.18
84237		20.7	<0.05	2.44	0.085	0.01	7.65	7.2	3.33	1365	0.47	2.44	9.54	68.5	0.069	0.76
84238		18.90	<0.05	2.43	0.078	0.05	8.20	6.6	3.65	1540	0.52	2.51	10.40	73.4	0.074	1.20
84239		19.00	<0.05	1.945	0.065	0.15	6.61	15.1	3.08	1405	0.42	1.895	7.37	67.9	0.050	0.72
84240		20.3	<0.05	1.795	0.067	0.03	5.98	8.3	3.67	1165	0.19	2.41	7.66	80.1	0.057	0.60
84241		19.05	0.06	0.659	0.080	1.18	4.83	26.1	2.39	2170	1.87	1.170	6.04	76.9	0.059	7290
84242		1.33	<0.05	0.049	0.055	0.14	3.86	1.5	0.51	554	0.06	0.027	0.565	11.45	0.003	4.54
84243		26.5	<0.05	1.995	0.065	0.16	6.09	7.5	4.02	1450	0.38	1.595	7.22	87.5	0.052	3.66
84244		22.1	<0.05	2.81	0.091	0.01	7.86	5.7	2.97	1460	0.30	0.396	10.50	53.1	0.073	1.81
84245		18.70	<0.05	2.17	0.068	0.04	6.95	5.0	3.11	1505	0.49	2.40	7.56	64.7	0.057	0.80
84246		23.0	<0.05	2.05	0.068	0.02	6.47	5.9	2.56	1240	0.45	0.907	7.07	70.9	0.054	1.32
84247		23.8	<0.05	2.08	0.059	0.01	6.66	7.5	1.82	960	0.64	0.390	7.83	57.5	0.046	1.50
84248		17.65	<0.05	2.56	0.082	0.08	7.26	9.2	3.92	1525	0.30	2.59	9.29	86.0	0.069	0.68
84249		20.9	<0.05	1.905	0.064	0.01	5.97	6.4	1.95	836	0.63	0.145	6.87	75.2	0.051	1.24
84250		17.50	<0.05	2.02	0.065	0.03	6.41	11.4	3.79	1340	0.41	2.58	7.68	94.4	0.056	0.76
84251		16.05	<0.05	0.972	0.078	0.15	6.37	16.0	2.54	1560	0.27	2.88	7.96	85.6	0.062	0.90
84252		18.45	0.05	1.140	0.128	0.27	8.81	16.8	4.19	1525	0.17	2.04	11.45	60.7	0.085	1.28
84253		23.3	<0.05	2.28	0.064	0.13	6.46	6.5	3.39	1200	0.45	1.040	7.33	89.6	0.056	0.53
84254		25.8	<0.05	2.46	0.071	0.12	7.63	8.0	2.92	1400	0.41	1.820	8.96	66.1	0.064	1.24
84255		18.45	<0.05	2.57	0.079	0.07	6.98	6.7	3.96	1375	0.38	1.550	9.38	96.0	0.068	0.78
84256		20.5	<0.05	2.52	0.064	0.17	7.95	5.4	3.21	1275	0.44	2.26	8.59	80.6	0.074	1.01
84257		17.90	<0.05	2.01	0.074	0.05	7.32	8.6	4.27	1235	0.41	2.82	8.43	88.1	0.059	0.55
84258		22.3	<0.05	1.945	0.066	0.01	6.00	5.5	2.84	1065	0.44	0.895	6.97	74.5	0.046	0.92
84259		16.85	<0.05	1.535	0.052	0.03	5.57	8.1	2.76	1035	0.26	0.325	5.48	80.1	0.042	0.50
84260		26.2	<0.05	2.75	0.077	0.01	8.16	6.2	3.18	1410	0.54	0.519	9.69	66.8	0.070	0.66
84261		21.2	<0.05	2.27	0.069	0.02	6.48	8.2	3.07	1085	0.33	0.411	8.47	65.8	0.064	0.76
84262		18.95	<0.05	2.37	0.076	0.15	6.93	7.4	3.91	1355	0.47	1.770	9.28	113.0	0.062	1.14
84263		26.0	<0.05	2.27	0.066	0.06	6.91	8.2	2.84	1320	0.53	1.005	7.47	67.4	0.058	0.96
84264		19.15	<0.05	2.79	0.084	0.12	8.24	6.2	3.79	1515	0.52	1.585	10.85	79.0	0.079	1.12
84265		17.25	<0.05	2.45	0.075	0.27	8.25	10.1	4.16	1365	0.49	1.500	8.67	79.3	0.080	0.74

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 25-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293197

Sample Description	Method Analyte Units LOD	ME-MS61L Rb ppm 0.02	ME-MS61L Re ppm 0.0004	ME-MS61L S % 0.01	ME-MS61L Sb ppm 0.02	ME-MS61L Sc ppm 0.01	ME-MS61L Se ppm 0.006	ME-MS61L Sn ppm 0.02	ME-MS61L Sr ppm 0.02	ME-MS61L Ta ppm 0.005	ME-MS61L Te ppm 0.005	ME-MS61L Th ppm 0.004	ME-MS61L Ti % 0.001	ME-MS61L Tl ppm 0.002	ME-MS61L U ppm 0.002	ME-MS61L V ppm 0.1
84226		0.24	0.0007	0.06	0.31	22.4	2.40	0.45	147.5	0.214	<0.005	0.185	0.411	0.002	0.070	173.0
84227		0.57	0.0007	<0.01	0.64	37.5	0.071	0.72	119.0	0.387	0.006	0.339	0.694	0.002	0.123	284
84228		0.92	0.0004	<0.01	1.45	39.7	0.197	0.75	185.0	0.421	<0.005	0.384	0.783	0.003	0.140	311
84229		0.41	0.0004	0.02	0.20	31.7	0.287	0.78	177.0	0.362	0.005	0.562	0.759	0.002	0.228	306
84230		0.43	0.0006	0.03	0.71	40.2	0.897	0.98	156.5	0.632	0.005	0.593	1.175	0.002	0.207	364
84231		0.55	0.0116	0.06	0.21	32.6	0.967	0.79	112.0	0.404	0.017	0.434	0.751	0.003	0.242	291
84232		2.01	0.0004	<0.01	0.90	35.0	0.659	0.89	176.5	0.473	<0.005	0.434	0.841	0.008	0.157	300
84233		0.41	0.0005	0.01	0.73	36.0	0.125	0.96	122.5	0.505	<0.005	0.435	0.907	0.002	0.150	323
84234		0.65	0.0025	<0.01	0.70	33.6	0.133	1.02	162.5	0.574	<0.005	0.535	0.922	0.003	0.181	309
84235		5.90	0.0006	0.01	0.83	36.1	0.184	1.12	218	0.605	<0.005	0.572	1.035	0.025	0.197	331
84236		1.17	0.0012	<0.01	0.87	34.6	0.147	1.08	236	0.575	<0.005	0.552	0.999	0.005	0.193	351
84237		0.29	0.0017	0.03	0.75	36.8	0.351	1.00	153.0	0.596	<0.005	0.512	1.055	0.002	0.190	332
84238		1.01	<0.0004	0.01	0.17	39.3	0.177	1.18	275	0.643	<0.005	0.621	1.110	0.005	0.212	358
84239		4.72	<0.0004	0.02	0.57	32.6	0.146	0.91	180.0	0.458	<0.005	0.395	0.845	0.019	0.162	290
84240		0.70	<0.0004	0.13	0.55	37.5	0.151	0.84	161.5	0.494	<0.005	0.404	0.904	0.003	0.149	319
84241		25.8	0.0005	2.14	7.99	34.9	7.63	0.97	57.2	0.400	0.882	0.409	0.692	0.177	0.132	300
84242		3.83	<0.0004	0.01	2.39	6.06	0.027	0.08	83.2	0.033	<0.005	0.036	0.065	0.005	0.008	30.1
84243		3.28	0.0004	<0.01	6.29	34.9	0.084	0.81	217	0.453	0.020	0.505	0.785	0.013	0.169	285
84244		0.67	0.0023	0.01	0.17	34.8	0.473	1.21	361	0.665	<0.005	0.592	1.155	0.002	0.207	348
84245		2.07	0.0019	0.02	0.34	33.5	0.765	0.86	57.9	0.483	<0.005	0.461	0.871	0.005	0.180	303
84246		0.72	0.0015	0.01	0.40	33.5	0.422	0.86	240	0.454	<0.005	0.434	0.844	0.002	0.153	326
84247		0.37	0.0012	<0.01	0.20	28.8	0.044	0.96	378	0.498	<0.005	0.472	0.858	0.002	0.161	312
84248		1.69	0.0008	0.01	0.50	38.7	4.72	1.04	194.5	0.587	<0.005	0.539	1.085	0.011	0.218	361
84249		0.16	0.0011	0.01	0.12	30.2	0.221	0.88	271	0.447	<0.005	0.431	0.815	0.002	0.154	287
84250		0.40	0.0007	0.03	0.80	36.3	1.615	0.92	145.5	0.486	<0.005	0.441	0.917	0.003	0.171	315
84251		3.24	0.0006	0.47	5.08	34.1	0.530	0.93	101.0	0.504	<0.005	0.364	0.947	0.011	0.135	294
84252		7.24	0.0007	0.07	0.59	42.0	0.505	1.55	266	0.714	0.033	0.770	1.240	0.048	0.157	381
84253		3.25	0.0006	<0.01	0.05	36.5	0.054	0.91	147.5	0.467	<0.005	0.439	0.912	0.007	0.140	328
84254		3.03	0.0007	0.01	0.56	34.1	0.169	1.08	176.5	0.550	<0.005	0.595	0.988	0.007	0.190	335
84255		1.72	0.0008	<0.01	0.52	39.8	0.121	1.06	203	0.578	<0.005	0.532	1.080	0.002	0.185	330
84256		3.62	0.0010	<0.01	4.30	32.2	0.135	0.98	380	0.543	<0.005	0.619	0.889	0.011	0.211	292
84257		0.89	0.0006	<0.01	0.22	38.4	0.122	0.93	96.3	0.532	<0.005	0.514	0.902	0.002	0.188	314
84258		0.33	<0.0004	0.01	0.05	34.0	0.367	0.81	80.1	0.431	0.017	0.427	0.769	0.002	0.152	274
84259		1.36	<0.0004	<0.01	0.13	31.7	0.236	0.66	41.4	0.344	<0.005	0.326	0.636	0.004	0.107	291
84260		0.54	0.0006	0.01	0.77	36.5	0.156	1.14	383	0.631	<0.005	0.528	1.120	0.002	0.168	376
84261		1.69	<0.0004	<0.01	0.20	35.2	0.075	0.93	74.4	0.538	<0.005	0.463	0.914	0.003	0.155	315
84262		4.10	0.0010	<0.01	0.03	37.8	0.169	0.89	211	0.523	0.006	0.590	1.030	0.011	0.197	351
84263		2.09	0.0008	<0.01	0.09	32.8	0.279	0.83	109.0	0.444	<0.005	0.521	0.864	0.006	0.171	380
84264		2.84	0.0010	<0.01	0.04	42.1	0.178	1.08	219	0.625	<0.005	0.664	1.165	0.010	0.195	378
84265		5.43	0.0008	0.02	0.03	47.7	0.184	0.87	240	0.497	<0.005	0.789	0.940	0.024	0.266	364

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 25-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293197

Sample Description	Method	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	Au-ICP22
	Analyte	W	Y	Zn	Zr	Au
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	0.008	0.01	0.2	0.1	0.001
84226		0.052	8.96	38.3	26.1	0.013
84227		0.085	16.10	79.8	55.7	0.003
84228		0.120	17.80	98.5	59.0	0.003
84229		0.118	16.90	72.2	50.0	0.003
84230		0.103	24.3	81.4	90.7	0.002
84231		0.104	17.90	81.0	61.6	0.003
84232		0.082	19.20	81.2	58.4	0.006
84233		0.101	19.90	80.9	66.7	0.001
84234		0.092	21.0	73.0	81.1	0.004
84235		0.115	22.1	95.3	80.3	0.002
84236		0.120	22.9	88.3	83.9	0.004
84237		0.088	23.0	82.6	76.1	0.001
84238		0.110	24.0	101.5	71.5	0.002
84239		0.076	18.55	82.9	63.8	0.002
84240		0.074	19.45	87.3	53.6	0.002
84241		0.265	7.88	1755	16.3	0.343
84242		0.035	11.45	8.7	1.2	<0.001
84243		0.079	17.90	80.3	70.5	0.003
84244		0.091	25.3	93.1	89.9	0.001
84245		0.099	19.80	76.8	77.8	0.006
84246		0.078	20.0	60.7	69.8	0.003
84247		0.089	18.40	65.2	71.3	0.006
84248		0.093	23.4	102.5	89.2	0.002
84249		0.108	18.05	46.8	62.3	0.003
84250		0.099	19.20	83.4	64.5	0.006
84251		0.104	12.15	75.4	28.2	0.014
84252		0.127	27.2	103.0	16.9	0.013
84253		0.079	20.2	79.2	75.6	0.004
84254		0.124	21.2	83.4	87.0	0.001
84255		0.097	23.3	101.0	85.9	0.002
84256		0.156	19.85	80.9	93.5	0.002
84257		0.096	20.6	93.8	62.2	0.001
84258		0.123	17.60	58.0	72.7	0.005
84259		0.074	14.85	61.0	53.5	0.001
84260		0.096	25.2	73.7	94.3	0.001
84261		0.080	21.4	65.9	79.5	0.001
84262		0.084	23.1	89.7	78.1	0.002
84263		0.091	20.8	70.0	77.8	0.033
84264		0.100	25.5	98.6	101.5	0.002
84265		0.088	25.0	88.2	91.8	0.001

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 25-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293197

Sample Description	Method	WEI-21	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.002	0.01	0.02	1	0.02	0.001	0.01	0.005	0.01	0.005	0.2	0.01	0.02	0.0005
84266		1.46	0.340	8.00	3.28	280	0.89	0.458	2.94	0.087	37.2	13.50	11.1	0.18	251	4.00
84267		1.77	4.89	7.46	2.33	204	0.49	0.015	0.39	0.288	10.10	18.30	52.9	0.41	3830	4.89
84268		1.67	0.080	6.93	4.35	12	0.51	0.007	9.23	0.110	12.75	41.2	123.0	0.03	237	7.80
84269		1.17	0.155	7.90	6.27	189	0.69	0.010	2.17	0.292	28.9	45.4	161.5	0.66	227	9.59
84270		1.77	0.033	6.20	2.86	35	0.65	0.011	9.33	0.221	19.25	31.7	111.5	0.06	118.5	7.24
84271		1.60	0.046	7.38	2.18	31	0.70	0.009	8.43	0.119	28.1	43.5	145.5	0.15	154.5	9.75
84272		1.36	0.074	6.45	3.22	45	0.51	0.010	9.67	0.248	22.7	36.5	123.0	0.04	236	7.66
84273		1.45	0.052	6.43	2.83	52	0.67	0.012	8.88	0.188	21.7	34.7	125.0	0.14	166.5	7.64
84274		1.64	0.041	5.81	3.06	42	0.50	0.016	8.22	0.114	16.60	24.3	99.2	0.13	117.0	6.09
84275		1.44	0.019	6.71	13.65	33	0.43	0.005	8.47	0.091	18.85	36.0	163.0	0.08	46.6	7.80
84276		1.35	0.051	8.91	4.87	401	0.84	0.014	4.20	0.154	22.8	19.20	5.9	1.17	79.8	5.27
84277		1.09	0.059	7.69	7.61	194	0.61	0.011	7.03	0.075	21.9	34.8	161.0	3.73	48.9	7.99
84278		1.65	0.170	6.05	28.6	53	0.70	0.169	7.08	0.083	20.5	95.6	128.0	0.19	228	19.80
84279		1.83	0.484	6.13	115.5	73	0.45	0.299	4.95	0.026	2.72	947	120.0	0.49	575	13.45
84280		2.06	1.175	7.25	13.05	69	0.56	0.085	8.05	0.322	23.2	47.0	121.5	1.61	1425	7.50
84281		1.16	0.190	7.34	6.40	149	0.51	0.037	7.09	0.514	26.8	43.2	158.0	2.01	293	8.97
84282		1.02	0.097	7.06	5.33	47	0.41	0.107	8.60	0.110	19.45	46.7	146.0	0.16	103.5	8.57
84283		2.57	0.098	7.15	5.55	54	0.43	0.078	7.95	0.179	17.75	43.2	128.0	0.36	114.5	8.49
84284		2.03	0.180	7.31	8.27	30	0.51	0.074	8.22	0.183	19.90	45.2	124.5	0.15	351	9.41
84285		2.17	1.140	8.48	8.16	48	0.59	0.214	9.03	0.276	18.90	60.0	55.4	0.73	1540	11.90
84286		0.83	0.077	7.19	4.26	60	0.36	0.015	7.31	0.079	16.55	37.5	68.0	0.35	192.5	9.26
84287		1.02	0.218	5.84	2.16	42	0.49	0.053	7.84	0.115	21.9	192.5	134.0	0.24	705	20.6
84288		1.37	0.535	2.03	3.06	24	0.26	0.252	4.41	0.334	5.62	101.5	22.2	0.07	1850	42.2
84289		1.41	0.215	7.47	3.66	55	0.53	0.149	7.57	0.130	22.0	37.3	93.5	1.74	319	9.82
84290		1.35	0.027	7.23	3.13	59	0.41	0.044	6.13	0.071	18.25	41.3	75.1	1.72	57.5	10.45
84291		1.08	0.034	6.78	4.38	101	0.38	0.017	2.50	0.042	19.05	52.7	96.2	1.06	36.0	8.46
84001		3.18	3.25	0.33	11.00	4	0.14	0.696	1.90	0.532	0.34	524	7.1	0.04	5520	>50
84002		2.79	0.029	7.39	4.24	84	0.47	0.019	7.08	0.077	17.80	45.1	138.5	0.57	52.6	9.15
84003		3.19	1.140	5.06	56.3	22	0.43	0.572	7.63	0.127	16.80	397	97.7	0.13	1365	24.8
84004		1.25	0.322	8.37	2.87	328	0.98	0.247	4.17	0.067	24.2	14.25	27.6	1.06	356	3.68
84005		0.91	1.350	6.56	13.90	38	0.33	0.037	5.28	0.162	10.10	116.5	94.9	0.06	742	10.10
84006		1.95	0.043	7.95	4.58	69	0.39	0.043	7.26	0.082	16.75	44.4	91.0	0.70	54.6	8.83
70351		1.88	0.056	8.45	8.26	510	0.93	0.054	4.08	0.140	21.4	13.15	25.5	2.72	19.50	4.76
70352		2.45	0.704	5.51	34.0	3760	0.34	0.114	0.03	0.064	18.45	1.780	8.3	3.97	48.6	0.840
70353		1.57	0.128	7.30	16.95	402	0.74	0.043	5.37	0.165	23.5	21.1	12.6	1.54	37.0	6.86
70354		1.86	0.270	8.31	17.75	421	0.56	0.065	5.83	0.406	18.85	31.1	22.8	3.11	78.4	8.13
70355		1.37	0.111	7.64	10.25	185	0.70	0.040	4.79	0.211	18.60	22.4	31.8	1.62	48.0	7.41
70356		1.17	0.061	7.87	9.00	412	0.74	0.092	6.10	0.208	23.4	21.5	25.8	2.16	30.2	6.88
70357		1.15	0.035	7.85	15.85	620	0.56	0.083	6.08	0.123	21.5	20.4	20.8	5.13	21.1	6.77
70358		1.24	0.054	7.49	22.9	287	0.60	0.145	6.99	0.342	18.55	21.1	18.2	4.99	30.6	6.72

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Finalized Date: 25-NOV-2024
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CERTIFICATE OF ANALYSIS LL24293197

Sample Description	Method	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.05	0.05	0.004	0.005	0.01	0.005	0.2	0.01	0.2	0.02	0.001	0.005	0.08	0.001	0.01
84266		16.85	<0.05	0.680	0.044	0.84	17.90	7.8	1.29	962	6.04	3.57	9.75	6.08	0.098	6.29
84267		13.60	<0.05	0.559	0.129	1.31	4.38	15.8	2.18	384	0.18	2.48	1.580	27.9	0.052	1.76
84268		15.85	<0.05	1.830	0.065	0.01	5.05	5.0	3.86	1290	0.25	1.740	6.40	75.4	0.042	0.76
84269		19.90	<0.05	1.630	0.095	0.94	11.55	24.2	3.68	989	0.36	1.790	14.05	85.1	0.093	12.50
84270		19.10	<0.05	2.32	0.064	0.10	7.94	1.8	2.45	1670	0.25	1.545	9.70	58.5	0.063	1.49
84271		26.3	<0.05	3.35	0.098	0.12	11.15	3.6	3.10	1440	0.46	2.33	14.40	75.5	0.094	1.84
84272		20.5	<0.05	2.78	0.075	0.08	9.27	1.5	2.94	1260	0.37	1.710	11.20	64.3	0.074	1.47
84273		21.4	<0.05	2.77	0.080	0.11	8.87	1.9	2.99	1705	0.41	2.24	10.50	62.3	0.073	1.30
84274		19.10	<0.05	1.885	0.049	0.09	6.83	2.2	2.08	1575	0.37	1.810	8.18	44.7	0.059	1.33
84275		16.40	<0.05	1.870	0.079	0.03	8.06	4.9	2.87	1010	0.51	2.41	8.40	72.4	0.059	0.83
84276		17.20	<0.05	1.450	0.042	0.91	9.51	24.5	2.02	1040	0.49	2.93	4.92	10.60	0.104	4.71
84277		17.00	<0.05	2.08	0.055	0.57	8.71	17.3	3.59	1090	0.35	2.44	10.55	85.3	0.073	1.75
84278		17.00	0.07	1.640	0.071	0.08	8.44	6.2	2.83	1180	1.36	1.540	10.05	76.8	0.065	1.55
84279		14.35	0.05	1.130	0.047	0.20	0.976	7.5	3.10	1245	0.59	2.86	10.20	96.0	0.064	1.05
84280		17.05	<0.05	1.500	0.093	0.24	9.59	9.4	3.83	1165	0.41	2.02	10.60	116.5	0.074	1.68
84281		18.70	<0.05	1.645	0.080	0.22	11.10	21.7	3.73	1845	0.35	2.39	10.15	88.7	0.071	6.62
84282		17.60	<0.05	1.710	0.092	0.14	7.65	4.8	3.44	1530	0.23	2.44	9.60	84.9	0.068	2.48
84283		17.25	<0.05	1.635	0.087	0.17	7.12	7.1	3.32	1630	0.28	2.73	8.71	82.1	0.064	2.67
84284		18.55	<0.05	1.895	0.093	0.10	7.95	7.3	4.14	1365	0.51	2.15	9.71	86.2	0.071	2.26
84285		28.9	<0.05	1.070	0.223	0.20	7.46	9.0	2.98	1570	0.13	1.550	7.73	103.5	0.056	1.80
84286		16.75	<0.05	1.005	0.069	0.21	6.46	11.6	3.59	1465	0.36	2.63	8.01	68.1	0.059	0.94
84287		20.6	0.06	1.190	0.109	0.08	8.99	13.5	2.85	1550	0.50	1.025	10.45	69.5	0.069	1.18
84288		27.1	0.69	0.401	0.075	0.05	2.71	13.5	1.19	2150	1.24	0.615	1.840	71.5	0.061	1.47
84289		20.2	<0.05	1.340	0.079	0.19	9.06	13.3	2.76	1655	0.77	2.56	9.78	59.7	0.068	2.65
84290		18.80	<0.05	1.090	0.084	0.30	7.15	26.0	3.71	1250	0.56	1.835	9.57	66.7	0.065	1.01
84291		20.4	<0.05	0.793	0.028	0.26	8.05	35.4	3.92	1325	0.41	1.535	7.84	58.4	0.065	1.50
84001		9.63	0.57	0.041	0.033	0.02	0.135	0.7	2.22	791	0.39	0.048	0.248	185.0	0.002	1.24
84002		18.75	<0.05	1.565	0.078	0.28	6.98	12.0	4.33	1470	0.37	2.39	8.99	88.6	0.065	1.37
84003		16.15	0.11	1.425	0.078	0.08	6.79	4.2	2.63	1090	0.25	0.479	8.73	114.5	0.053	2.45
84004		16.95	<0.05	1.500	0.110	0.69	10.95	16.2	1.33	421	0.36	3.30	4.58	11.90	0.092	2.20
84005		13.25	<0.05	1.630	0.032	0.05	3.83	3.3	3.06	1475	0.44	3.93	9.46	57.2	0.064	1.27
84006		18.05	<0.05	1.720	0.068	0.24	6.56	14.0	3.93	1315	0.28	2.68	8.58	77.3	0.057	1.19
70351		21.0	<0.05	0.408	0.072	1.11	8.47	15.0	1.28	1295	0.31	2.53	3.82	9.54	0.097	5.32
70352		11.80	<0.05	1.430	0.033	0.32	7.64	62.9	0.03	153.0	0.30	0.014	2.66	1.72	0.042	36.1
70353		19.10	<0.05	1.410	0.073	1.01	9.82	21.1	1.71	1445	0.93	1.410	3.22	4.67	0.170	6.34
70354		20.9	<0.05	0.875	0.088	0.71	7.95	30.2	3.31	1925	0.18	2.27	2.39	13.60	0.122	14.65
70355		17.55	<0.05	0.732	0.108	0.39	8.00	16.9	1.76	1555	0.44	2.38	2.44	8.09	0.134	7.51
70356		18.60	<0.05	0.931	0.091	0.73	9.60	14.1	1.80	1495	0.35	1.585	3.28	5.29	0.180	4.42
70357		21.0	<0.05	0.809	0.080	1.62	8.99	26.8	1.72	1330	0.28	1.040	2.90	5.49	0.152	4.57
70358		17.55	<0.05	1.055	0.107	0.42	7.74	22.2	2.73	1550	0.41	1.480	2.41	3.59	0.134	4.85

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 25-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293197

Sample Description / Method / Analyte / Units / LOD	ME-MS61L Rb ppm 0.02	ME-MS61L Re ppm 0.0004	ME-MS61L S % 0.01	ME-MS61L Sb ppm 0.02	ME-MS61L Sc ppm 0.01	ME-MS61L Se ppm 0.006	ME-MS61L Sn ppm 0.02	ME-MS61L Sr ppm 0.02	ME-MS61L Ta ppm 0.005	ME-MS61L Te ppm 0.005	ME-MS61L Th ppm 0.004	ME-MS61L Ti % 0.001	ME-MS61L Tl ppm 0.002	ME-MS61L U ppm 0.002	ME-MS61L V ppm 0.1
84266	23.0	0.0012	0.78	0.68	9.32	0.520	0.91	417	0.613	0.088	3.66	0.322	0.119	1.585	101.0
84267	36.9	0.0004	0.31	0.64	16.40	1.090	0.36	95.2	0.084	<0.005	0.320	0.317	0.161	0.102	189.0
84268	0.27	0.0004	0.01	0.07	40.6	0.201	0.68	73.0	0.374	<0.005	0.413	0.720	<0.002	0.128	315
84269	26.3	0.0010	0.11	2.54	42.6	0.421	1.41	165.5	0.783	0.010	0.878	1.330	0.135	0.240	393
84270	1.68	0.0012	<0.01	0.17	29.1	0.097	0.98	83.2	0.570	<0.005	0.721	0.951	0.006	0.189	279
84271	2.09	0.0006	<0.01	0.25	43.0	0.138	1.45	132.5	0.835	<0.005	1.025	1.355	0.009	0.300	408
84272	0.95	0.0010	<0.01	0.59	33.7	0.185	1.13	97.3	0.655	<0.005	0.836	1.040	0.004	0.259	306
84273	2.00	0.0004	<0.01	0.28	32.1	0.117	1.14	139.0	0.619	<0.005	0.786	1.030	0.007	0.232	298
84274	1.76	0.0007	<0.01	0.50	24.7	0.096	0.87	107.0	0.473	<0.005	0.574	0.792	0.007	0.167	240
84275	0.55	<0.0004	<0.01	0.72	36.5	0.055	1.08	144.5	0.496	<0.005	0.605	0.862	0.002	0.184	282
84276	11.10	0.0006	<0.01	0.31	17.95	0.050	0.49	604	0.237	<0.005	0.800	0.410	0.071	0.320	144.0
84277	18.05	0.0008	<0.01	1.01	42.0	0.054	1.13	356	0.613	<0.005	0.651	1.190	0.086	0.195	364
84278	1.35	0.0012	1.65	2.42	30.7	1.115	0.97	295	0.597	0.009	0.622	0.949	0.371	0.200	292
84279	3.12	0.0019	2.47	1.25	30.6	8.45	1.01	143.5	0.582	0.019	0.401	0.953	0.029	0.066	337
84280	5.47	0.0017	0.34	2.76	35.7	1.205	1.00	283	0.613	0.008	0.650	1.045	0.068	0.211	351
84281	4.23	0.0013	0.03	0.51	40.4	0.160	1.08	297	0.588	<0.005	0.573	1.130	0.038	0.150	352
84282	2.57	0.0008	0.04	0.89	44.0	0.282	1.01	285	0.556	0.011	0.613	1.100	0.013	0.190	357
84283	2.63	0.0007	0.03	0.79	39.6	0.206	1.03	228	0.511	0.008	0.542	1.030	0.012	0.163	345
84284	1.28	0.0009	0.07	0.74	42.8	0.433	1.20	136.5	0.562	0.016	0.564	1.110	0.011	0.180	369
84285	3.41	0.0005	0.32	2.46	32.9	1.440	1.04	253	0.466	0.088	0.490	0.867	0.036	0.243	312
84286	5.98	0.0011	0.03	2.04	41.7	0.099	0.88	233	0.464	0.036	0.451	0.991	0.029	0.121	360
84287	1.01	0.0019	3.06	1.01	31.4	2.47	1.29	199.5	0.594	0.018	0.675	0.941	0.007	0.220	286
84288	0.35	0.0767	4.41	1.70	8.19	3.17	0.44	27.7	0.110	0.549	0.299	0.220	0.154	0.202	172.5
84289	3.73	0.0057	0.09	1.17	39.2	0.225	0.91	122.5	0.566	0.048	0.681	1.045	0.063	0.206	348
84290	7.14	0.0006	0.02	2.05	41.1	0.152	1.12	289	0.572	0.033	0.606	1.030	0.060	0.230	358
84291	6.54	0.0005	0.11	0.45	26.1	0.234	0.69	206	0.469	<0.005	0.812	0.738	0.057	0.305	285
84001	0.14	0.0163	6.03	2.07	1.19	6.58	0.15	3.23	0.018	0.199	0.018	0.031	0.170	0.020	35.6
84002	6.44	0.0017	0.11	0.19	42.2	0.216	1.00	238	0.533	0.006	0.497	1.060	0.034	0.155	353
84003	1.49	0.0008	9.09	4.12	26.3	3.78	0.87	282	0.520	0.032	0.561	0.794	0.026	0.193	238
84004	16.25	0.0027	1.39	1.01	10.20	0.310	0.62	494	0.263	0.083	1.450	0.271	0.139	0.542	88.4
84005	0.67	0.0004	0.29	0.37	35.6	1.410	1.05	164.5	0.553	0.017	0.341	1.065	0.008	0.172	315
84006	7.00	0.0004	0.01	1.34	41.7	0.052	0.93	208	0.489	0.019	0.545	0.946	0.040	0.152	330
70351	19.85	0.0006	0.01	1.30	21.2	0.017	1.10	382	0.218	0.009	1.000	0.526	0.223	0.410	106.0
70352	13.40	0.0004	0.12	156.0	5.52	0.014	0.95	770	0.179	0.047	1.670	0.219	0.111	0.632	23.0
70353	19.00	0.0010	0.04	2.72	25.8	0.157	1.10	247	0.190	0.018	1.235	0.683	0.168	0.615	221
70354	14.45	<0.0004	0.05	7.33	35.3	0.071	0.88	286	0.136	0.015	0.772	0.694	0.140	0.376	291
70355	8.46	<0.0004	0.08	1.13	29.7	0.078	1.08	276	0.131	0.016	0.729	0.628	0.069	0.312	219
70356	13.55	0.0009	0.04	1.42	31.2	0.070	1.11	374	0.182	0.008	0.987	0.733	0.125	0.488	211
70357	32.8	0.0008	0.06	3.89	28.5	0.065	0.90	450	0.163	0.007	0.913	0.696	0.276	0.422	219
70358	8.35	0.0007	0.07	4.90	27.8	0.050	0.99	447	0.135	0.009	0.741	0.648	0.082	0.429	203

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 25-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293197

Sample Description	Method	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	Au-ICP22
	Analyte	W	Y	Zn	Zr	Au
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	0.008	0.01	0.2	0.1	0.001
84266		2.82	14.15	81.8	10.2	0.002
84267		0.218	4.53	60.5	16.6	0.005
84268		0.062	18.40	63.4	62.0	<0.001
84269		0.180	22.1	115.5	44.8	0.002
84270		0.070	20.6	77.3	73.0	0.001
84271		0.181	30.9	112.5	104.5	0.004
84272		0.148	23.9	84.6	88.4	0.004
84273		0.142	22.9	83.1	90.1	0.002
84274		0.108	16.95	54.1	61.8	0.002
84275		0.113	20.9	56.9	53.3	0.001
84276		0.122	20.4	89.9	47.9	<0.001
84277		0.158	26.7	53.6	61.0	<0.001
84278		1.100	19.95	58.4	41.1	0.003
84279		0.208	18.55	64.6	28.2	0.022
84280		0.210	23.1	88.4	50.2	0.048
84281		0.150	24.3	154.0	36.1	0.005
84282		0.183	25.5	104.5	37.2	0.002
84283		0.230	22.2	114.5	42.6	0.003
84284		0.139	25.1	111.0	45.5	0.006
84285		0.301	23.4	111.0	24.6	0.100
84286		0.097	21.5	88.8	21.5	0.050
84287		0.219	22.4	116.5	20.1	0.003
84288		0.146	6.12	153.0	10.1	0.033
84289		0.285	23.6	113.5	30.2	0.003
84290		0.511	25.4	62.0	22.6	0.002
84291		0.147	16.25	77.8	22.2	<0.001
84001		0.525	1.87	90.5	2.0	0.397
84002		0.115	22.7	98.6	37.6	0.001
84003		0.446	18.85	45.4	29.6	0.035
84004		1.060	13.35	38.2	60.7	0.028
84005		0.157	19.10	127.5	36.2	0.022
84006		0.217	22.4	80.9	46.4	0.002
70351		0.360	28.2	92.2	12.1	<0.001
70352		2.56	12.00	17.3	45.4	<0.001
70353		0.589	30.1	147.0	35.2	<0.001
70354		0.791	25.6	154.0	24.5	<0.001
70355		0.321	24.6	133.0	19.1	<0.001
70356		0.188	31.0	133.0	23.1	0.001
70357		0.312	27.3	98.0	23.4	0.001
70358		0.435	25.8	137.5	29.2	0.001

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 25-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293197

Sample Description	Method	WEI-21	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.002	0.01	0.02	1	0.02	0.001	0.01	0.005	0.01	0.005	0.2	0.01	0.02	0.0005
70359		1.47	0.167	8.70	9.43	383	0.59	0.038	5.70	0.445	16.45	30.2	14.0	3.73	85.4	8.52
70360		1.20	0.202	8.70	6.74	287	0.58	0.055	5.50	0.934	17.30	29.4	12.4	2.99	96.3	8.25
70361		1.03	0.104	8.28	19.75	170	0.62	0.061	7.28	0.238	16.70	30.5	16.8	2.76	83.4	8.08
70362		1.61	0.025	8.31	6.25	334	0.50	0.034	4.84	0.272	11.85	31.7	15.3	3.16	5.54	8.03
70363		2.53	0.479	8.10	12.75	226	0.57	0.067	7.65	0.800	15.05	30.1	13.4	1.53	160.0	8.89
70364		1.10	0.052	8.06	4.96	344	0.63	0.044	5.52	0.145	16.90	20.5	18.4	2.32	42.6	7.39
70365		0.96	0.033	7.20	8.22	306	0.64	0.033	2.99	0.145	18.60	15.30	38.6	2.40	29.1	5.67
70366		1.37	0.063	7.01	3.24	215	0.50	0.074	3.97	0.156	14.45	3.89	25.9	1.35	14.85	2.09
70367		1.18	0.045	6.92	4.58	31	4.72	1.540	0.38	0.027	15.65	0.447	12.0	19.55	1.57	0.460
70368		2.43	0.048	6.54	7.78	47	5.68	2.10	0.37	0.066	16.55	0.760	9.4	23.5	2.66	0.450
70369		1.26	0.080	8.14	6.02	500	0.94	0.031	3.02	0.187	23.5	9.78	24.6	1.87	16.40	4.01
70370		1.73	0.038	7.62	9.33	146	1.13	0.087	6.04	0.181	21.7	7.65	30.5	1.76	8.09	3.67
70371		1.55	0.032	8.10	0.31	158	0.74	0.002	6.27	0.154	30.1	42.1	146.5	0.05	29.2	7.94
70372		1.34	0.092	7.42	24.3	540	0.87	0.072	2.67	0.232	22.5	4.00	13.9	9.24	10.95	3.21
70373		1.68	0.124	8.32	111.5	346	0.82	0.093	4.95	0.200	18.75	9.91	15.8	5.71	12.45	5.26
70374		1.13	0.062	7.83	16.25	421	1.06	0.057	2.93	0.171	31.5	11.30	7.4	2.18	15.30	5.36
70375		1.04	0.063	8.46	14.75	335	0.84	0.069	4.53	0.149	21.2	20.2	45.5	3.05	41.3	6.97

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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Project: Texada

CERTIFICATE OF ANALYSIS LL24293197

Sample Description	Method	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.05	0.05	0.004	0.005	0.01	0.005	0.2	0.01	0.2	0.02	0.001	0.005	0.08	0.001	0.01
70359		19.25	<0.05	0.721	0.075	0.69	6.79	21.9	2.38	1790	0.26	2.20	2.11	12.25	0.127	15.25
70360		21.2	<0.05	0.697	0.071	0.58	7.20	20.7	2.26	1560	0.13	2.28	2.29	10.80	0.128	24.9
70361		18.60	<0.05	0.776	0.081	0.70	7.04	40.0	1.48	1625	0.51	1.805	2.13	11.50	0.109	4.36
70362		18.85	<0.05	0.994	0.090	1.17	4.77	33.5	2.69	1495	0.15	2.79	1.445	7.44	0.074	7.17
70363		21.7	<0.05	0.879	0.065	0.50	6.55	13.7	1.87	1680	0.29	1.025	1.910	8.58	0.101	21.4
70364		19.10	<0.05	1.075	0.078	0.82	6.93	11.9	2.00	1645	0.51	1.965	2.26	2.93	0.126	3.43
70365		16.20	<0.05	0.929	0.049	0.72	7.96	12.8	1.65	1205	0.49	2.50	2.38	7.33	0.098	3.15
70366		14.95	<0.05	1.565	0.034	0.74	6.49	9.0	0.34	476	0.17	1.820	3.04	2.52	0.034	4.04
70367		28.7	<0.05	2.41	0.034	3.60	6.57	100.5	0.04	787	0.60	3.35	23.8	1.02	0.006	33.3
70368		28.4	<0.05	2.58	0.029	3.57	7.03	133.0	0.04	796	0.64	3.33	25.4	2.24	0.006	36.7
70369		18.30	<0.05	0.532	0.069	0.95	9.49	8.1	0.95	1000	0.45	3.30	3.90	7.43	0.081	5.95
70370		23.5	<0.05	1.105	0.190	0.39	8.54	11.7	0.75	1165	1.29	1.830	3.69	4.80	0.066	4.34
70371		22.1	<0.05	2.77	0.084	0.39	11.55	5.9	4.24	1135	0.78	2.57	8.83	147.0	0.120	1.40
70372		20.0	<0.05	0.264	0.083	1.72	8.46	31.2	0.52	1045	0.16	1.695	3.22	2.31	0.071	14.35
70373		21.8	<0.05	0.574	0.092	0.81	7.60	28.2	1.33	1445	0.39	1.925	2.54	4.92	0.128	8.29
70374		17.25	<0.05	1.790	0.071	0.97	13.10	20.6	1.15	1275	1.21	3.27	4.34	0.96	0.174	6.07
70375		19.70	<0.05	0.964	0.079	1.05	8.44	17.6	1.96	1470	0.52	2.09	3.00	11.40	0.128	4.55

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 25-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293197

Sample Description	Method	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.02	0.0004	0.01	0.02	0.01	0.006	0.02	0.02	0.005	0.005	0.004	0.001	0.002	0.002	0.1
70359		9.66	0.0007	0.04	0.52	33.3	0.084	0.85	401	0.117	0.006	0.730	0.710	0.124	0.357	332
70360		12.95	0.0005	0.01	0.44	35.5	0.070	0.83	347	0.133	0.007	0.806	0.750	0.099	0.343	347
70361		16.25	0.0012	0.15	2.97	35.1	0.101	0.78	283	0.119	0.017	0.774	0.709	0.099	0.398	330
70362		26.2	0.0004	<0.01	3.21	34.7	<0.006	0.71	315	0.089	<0.005	0.553	0.691	0.177	0.290	319
70363		12.90	0.0004	0.09	1.36	30.6	0.260	0.84	431	0.105	0.023	0.657	0.649	0.083	0.349	348
70364		13.65	0.0006	0.01	0.77	28.6	0.048	0.89	401	0.129	0.006	0.724	0.681	0.125	0.389	229
70365		17.75	0.0004	0.04	0.63	24.2	0.037	0.85	268	0.138	0.010	0.819	0.541	0.145	0.363	170.0
70366		14.50	<0.0004	0.03	1.10	6.30	0.062	0.92	195.0	0.222	0.010	1.370	0.227	0.163	0.588	40.7
70367		189.5	<0.0004	<0.01	3.06	2.64	0.006	1.30	28.5	2.30	<0.005	11.55	0.027	1.415	4.24	2.1
70368		194.0	<0.0004	<0.01	4.42	2.76	0.007	1.39	22.9	2.42	<0.005	11.55	0.028	1.500	2.43	2.5
70369		18.70	0.0012	0.02	1.03	18.25	0.046	1.14	393	0.208	0.011	1.215	0.468	0.163	0.464	83.4
70370		6.50	0.0007	<0.01	1.37	14.75	<0.006	2.93	196.0	0.214	0.012	1.115	0.400	0.111	0.467	118.5
70371		4.35	0.0004	<0.01	0.07	21.0	0.009	1.10	810	0.514	<0.005	0.667	1.035	0.011	0.223	176.5
70372		42.0	<0.0004	0.09	1.03	17.00	0.047	1.23	165.5	0.178	0.041	0.956	0.354	0.365	0.287	38.3
70373		17.05	0.0005	0.26	3.02	24.7	0.107	0.95	496	0.140	0.069	0.849	0.611	0.247	0.326	122.0
70374		19.80	0.0009	0.11	1.62	21.3	0.106	1.34	262	0.252	0.010	1.555	0.635	0.155	0.739	104.0
70375		25.4	0.0005	0.02	0.95	28.7	0.116	1.01	328	0.165	0.034	0.897	0.667	0.196	0.446	206

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North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
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To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 25-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293197

Sample Description	Method	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	Au-ICP22
	Analyte	W	Y	Zn	Zr	Au
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	0.008	0.01	0.2	0.1	0.001
70359		0.180	23.6	141.0	16.7	0.002
70360		0.148	25.6	121.0	16.7	0.002
70361		0.452	24.6	124.5	18.4	0.001
70362		0.577	20.4	109.0	24.2	<0.001
70363		0.379	21.5	156.0	20.2	0.001
70364		0.158	25.0	108.5	25.9	<0.001
70365		0.263	24.4	94.0	27.4	<0.001
70366		0.209	11.60	43.6	60.0	<0.001
70367		1.050	9.51	48.1	35.4	<0.001
70368		0.985	9.57	47.9	38.7	<0.001
70369		0.189	28.4	87.4	16.1	<0.001
70370		0.207	26.3	84.8	28.4	<0.001
70371		0.112	19.25	121.0	103.0	<0.001
70372		0.535	23.3	87.6	9.0	<0.001
70373		0.793	26.7	112.5	13.6	0.001
70374		0.402	37.9	115.0	58.1	<0.001
70375		0.319	27.8	113.5	25.7	0.001

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CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:		
Au-ICP22	ME-MS61L	

Processed at ALS Geochemistry at 19715 96th Ave, Unit 115, Langley, British Columbia, Canada

Applies to Method:			
BAG-01	CRU-31	CRU-QC	DISP-01
EXTRA-01	LOG-22	PUL-32	PUL-QC
SND-ALS	SPL-21	WEI-21	

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North Vancouver BC V7H 0A7
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WEST VANCOUVER BC V7V 1E1

Finalized Date: 4-NOV-2024
This copy reported on
20-NOV-2024
Account: QUCORE

CERTIFICATE LL24293198

Project: Texada

This report is for 75 samples of Soil submitted to our lab in Langley, BC, Canada on 17-OCT-2024.

The following have access to data associated with this certificate:

GRAHAM DAVIDSON	HUGH MADDIN	MALCOM WARWICK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
DISP-01	Disposal of all sample fractions
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
AuME-TL44	50g Trace Au + Multi Element PKG	

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations

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WEST VANCOUVER BC V7V 1E1

Finalized Date: 4-NOV-2024
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Project: Texada

CERTIFICATE OF ANALYSIS LL24293198

Sample Description	Method	WEI-21	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.1	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
24RD01		0.32	0.014	0.06	2.27	2.6	<10	70	0.26	0.08	0.19	0.06	7.57	11.2	19	1.07
24RD02		0.28	0.006	0.06	3.49	3.3	<10	90	0.33	0.08	0.20	0.05	9.40	14.2	23	0.94
24RD03		0.30	0.013	0.08	2.99	2.7	<10	70	0.33	0.09	0.18	0.06	6.54	11.2	21	1.13
24RD04		0.24	0.004	0.02	1.94	2.3	<10	40	0.19	0.09	0.16	0.03	4.98	6.5	17	0.77
24RD05		0.22	0.004	0.03	2.34	2.6	<10	130	0.30	0.12	0.20	0.09	6.61	7.6	18	0.99
24RD06		0.20	0.040	0.04	2.47	2.2	<10	50	0.32	0.28	0.21	0.06	5.90	6.8	18	0.94
24RD07		0.30	0.006	0.05	3.05	2.4	<10	60	0.32	0.11	0.23	0.04	5.88	9.1	18	1.09
24RD08		0.20	0.025	0.06	1.70	3.6	<10	60	0.19	0.15	0.28	0.04	5.48	18.2	13	1.07
24RD09		0.16	0.016	0.09	2.18	4.4	<10	50	0.24	0.15	0.21	0.07	6.07	15.6	14	0.86
24RD10		0.12	0.024	0.09	0.67	3.8	<10	60	0.13	0.29	0.35	0.05	5.38	8.2	13	0.34
24RD11		0.22	0.004	0.04	3.64	4.3	<10	70	0.38	0.08	0.19	0.05	6.74	16.6	24	1.10
24RD12		0.16	0.007	0.03	2.26	4.8	<10	40	0.28	0.10	0.22	0.06	6.48	6.3	20	0.83
24RD13		0.24	0.009	0.02	1.63	2.3	<10	30	0.18	0.12	0.19	0.03	6.47	4.1	14	1.00
24RD14		0.32	0.006	0.03	2.60	3.0	<10	60	0.35	0.11	0.17	0.05	7.45	8.5	18	1.05
24RD15		0.24	0.006	0.05	2.09	2.9	<10	60	0.25	0.11	0.17	0.07	4.93	7.2	14	1.01
24RD16		0.32	0.006	0.04	3.16	2.6	<10	80	0.32	0.08	0.18	0.04	7.83	10.3	22	0.93
24RD17		0.28	0.003	0.02	2.03	3.1	<10	60	0.21	0.08	0.22	0.05	5.84	7.6	16	0.74
24RD18		0.24	0.002	0.03	1.50	3.1	<10	90	0.22	0.12	0.20	0.07	7.14	5.9	13	0.41
24RD19		0.30	0.003	0.03	1.92	1.4	<10	60	0.24	0.09	0.12	0.03	5.36	9.0	16	0.96
24RD20		0.26	0.004	0.05	3.45	2.0	<10	50	0.46	0.10	0.14	0.04	9.61	10.8	25	1.49
24RD21		0.34	0.004	0.01	1.68	1.0	<10	80	0.23	0.03	0.20	0.01	10.40	4.2	15	0.34
24RD22		0.36	0.011	0.02	3.16	1.8	<10	80	0.34	0.07	0.17	0.03	6.51	8.2	19	1.04
24RD23		0.20	0.005	0.03	2.41	2.1	<10	60	0.46	0.09	0.49	0.09	10.55	21.2	16	1.98
24RD24		0.26	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
GDS 100		0.46	<0.001	<0.01	1.55	1.4	<10	70	0.20	0.05	0.26	0.04	6.13	7.9	30	0.40
GDS 101		0.38	<0.001	<0.01	1.60	1.2	<10	70	0.19	0.06	0.25	0.03	6.30	7.7	36	0.37
GDS 102		0.44	0.001	<0.01	1.50	1.0	<10	70	0.21	0.06	0.21	0.03	5.60	7.7	26	0.50
GDS 103		0.40	0.001	<0.01	1.46	1.2	<10	90	0.18	0.05	0.30	0.04	6.14	7.5	32	0.36
GDS 104		0.40	<0.001	0.01	1.57	1.2	<10	70	0.18	0.05	0.24	0.03	6.35	7.9	34	0.33
GDS 105		0.46	0.011	0.01	1.41	1.7	<10	60	0.18	0.05	0.26	0.03	5.99	7.8	36	0.24
GDS 106		0.40	0.042	0.01	1.36	1.4	<10	70	0.18	0.05	0.28	0.02	7.15	7.0	35	0.28
GDS 107		0.46	0.001	0.01	1.36	1.7	<10	60	0.18	0.05	0.31	0.02	7.25	7.7	37	0.27
GDS 108		0.44	0.001	0.01	1.26	1.6	<10	70	0.18	0.06	0.25	0.02	6.40	7.6	32	0.30
GDS 109		0.50	0.001	<0.01	1.44	1.3	<10	60	0.18	0.06	0.24	0.02	6.45	8.1	32	0.38
GDS 110		0.40	0.030	0.01	1.36	1.8	<10	60	0.19	0.07	0.26	0.04	6.15	7.5	32	0.35
GDS 111		0.50	0.001	0.01	1.34	1.9	<10	60	0.17	0.06	0.24	0.02	7.41	8.5	31	0.29
GDS 112		0.46	0.001	0.01	1.50	2.7	<10	70	0.25	0.06	0.40	0.04	10.55	10.5	45	0.21
GDS 113		0.54	0.029	0.02	1.36	2.3	<10	50	0.22	0.06	0.36	0.03	10.90	8.9	44	0.23
GDS 114		0.46	0.001	0.01	1.44	1.4	<10	70	0.17	0.05	0.26	0.03	5.84	7.9	34	0.30
GDS 115		0.50	<0.001	<0.01	1.46	1.4	<10	80	0.18	0.05	0.23	0.03	6.30	8.2	30	0.36

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CERTIFICATE OF ANALYSIS LL24293198

Sample Description	Method	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
24RD01		63.4	2.61	7.19	<0.05	0.06	0.08	0.018	0.03	3.5	10.1	0.29	727	0.45	0.02	0.69
24RD02		92.9	2.94	8.66	<0.05	0.10	0.07	0.020	0.04	3.5	12.4	0.50	394	0.56	0.02	0.79
24RD03		53.6	2.97	8.35	<0.05	0.14	0.08	0.020	0.03	3.1	10.9	0.26	249	0.60	0.02	1.25
24RD04		20.2	2.69	7.38	<0.05	0.08	0.07	0.015	0.02	2.5	8.9	0.18	130	0.92	0.02	1.11
24RD05		34.0	2.61	7.90	<0.05	0.05	0.09	0.018	0.03	3.2	9.7	0.20	979	0.58	0.02	0.84
24RD06		22.1	4.04	13.80	<0.05	0.16	0.09	0.024	0.02	2.7	9.4	0.14	134	0.66	0.02	1.41
24RD07		55.9	2.81	8.68	<0.05	0.15	0.07	0.021	0.03	3.0	12.3	0.22	209	0.61	0.02	1.77
24RD08		33.8	2.50	6.89	<0.05	0.06	0.08	0.019	0.03	2.6	9.0	0.18	646	0.55	0.02	1.40
24RD09		103.0	3.26	8.65	<0.05	0.05	0.09	0.020	0.03	2.8	9.9	0.23	493	0.95	0.02	1.85
24RD10		16.4	2.30	5.93	<0.05	0.03	0.14	0.016	0.03	2.5	3.9	0.10	675	0.61	0.02	1.36
24RD11		117.0	3.81	10.05	0.05	0.10	0.09	0.025	0.03	3.1	19.3	0.33	213	2.46	0.02	1.38
24RD12		56.0	2.78	7.04	<0.05	0.09	0.10	0.017	0.03	3.0	8.8	0.31	167	0.68	0.02	1.49
24RD13		18.8	2.42	8.79	<0.05	0.07	0.06	0.017	0.02	3.1	10.5	0.14	118	0.47	0.02	1.04
24RD14		48.6	2.72	8.48	<0.05	0.12	0.13	0.021	0.03	3.9	11.2	0.24	169	2.38	0.02	1.21
24RD15		26.1	2.30	7.36	<0.05	0.07	0.07	0.017	0.02	2.5	9.2	0.16	178	0.64	0.01	1.20
24RD16		52.5	2.77	8.09	<0.05	0.14	0.04	0.021	0.04	3.6	12.5	0.39	236	0.61	0.01	1.32
24RD17		40.8	2.28	6.10	<0.05	0.06	0.09	0.016	0.03	2.5	9.3	0.26	468	0.39	0.02	1.23
24RD18		37.5	1.75	5.14	<0.05	0.02	0.08	0.016	0.02	2.9	5.4	0.18	1470	0.43	0.01	0.94
24RD19		41.5	2.54	7.18	<0.05	0.08	0.04	0.019	0.02	2.5	7.9	0.17	250	0.40	0.01	1.06
24RD20		82.4	4.65	9.65	0.05	0.20	0.07	0.026	0.02	4.5	11.3	0.22	163	1.05	0.02	1.67
24RD21		22.3	1.52	5.27	<0.05	0.04	0.01	0.015	0.01	6.1	11.5	0.22	83	0.21	0.02	0.35
24RD22		36.6	2.61	7.95	<0.05	0.10	0.04	0.017	0.03	3.3	10.7	0.26	252	0.63	0.02	0.68
24RD23		87.7	1.86	7.67	<0.05	0.08	0.07	0.018	0.02	6.3	13.8	0.29	148	0.67	0.02	1.57
24RD24		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
GDS 100		8.4	2.16	4.71	<0.05	0.08	0.01	0.013	0.07	2.6	5.3	0.24	253	0.35	0.03	0.29
GDS 101		7.9	2.15	4.57	<0.05	0.09	0.01	0.014	0.06	2.6	5.5	0.24	285	0.31	0.03	0.30
GDS 102		6.6	2.00	4.64	<0.05	0.06	0.01	0.013	0.05	2.3	5.6	0.22	427	0.41	0.02	0.25
GDS 103		7.1	2.22	4.52	<0.05	0.07	0.01	0.014	0.07	2.5	5.3	0.24	555	0.33	0.03	0.29
GDS 104		8.4	2.24	4.40	<0.05	0.07	0.01	0.013	0.05	2.5	5.0	0.26	268	0.29	0.03	0.20
GDS 105		10.6	2.32	4.27	<0.05	0.09	0.01	0.015	0.07	2.6	4.4	0.24	184	0.31	0.03	0.37
GDS 106		8.4	2.25	4.24	<0.05	0.14	0.01	0.015	0.05	2.9	4.9	0.23	218	0.28	0.03	0.23
GDS 107		10.3	2.35	4.10	<0.05	0.16	0.02	0.016	0.05	3.0	5.1	0.25	226	0.26	0.03	0.24
GDS 108		9.4	2.14	3.99	<0.05	0.11	0.01	0.014	0.04	2.8	4.4	0.21	186	0.27	0.02	0.27
GDS 109		8.7	2.13	4.44	<0.05	0.10	0.01	0.015	0.04	2.8	5.0	0.23	183	0.27	0.02	0.27
GDS 110		9.9	2.18	4.25	<0.05	0.09	0.02	0.014	0.06	2.7	4.5	0.22	329	0.33	0.02	0.51
GDS 111		10.6	2.14	4.17	<0.05	0.13	0.01	0.014	0.04	2.9	4.7	0.24	168	0.29	0.03	0.29
GDS 112		19.0	2.82	4.69	0.05	0.19	0.02	0.019	0.07	5.2	5.5	0.38	319	0.26	0.04	0.42
GDS 113		15.8	2.65	4.43	0.06	0.25	0.03	0.018	0.08	4.5	5.4	0.33	226	0.24	0.04	0.59
GDS 114		8.9	2.24	4.47	<0.05	0.06	0.02	0.014	0.07	2.6	4.7	0.24	337	0.33	0.03	0.33
GDS 115		9.3	2.14	4.44	<0.05	0.07	0.01	0.013	0.04	2.6	4.6	0.23	234	0.30	0.03	0.16

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 4-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293198

Sample Description	Method	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
24RD01		17.5	620	5.4	5.4	<0.001	0.02	0.19	2.6	0.3	0.4	14.4	<0.01	0.03	1.1	0.108
24RD02		23.8	530	5.3	4.9	<0.001	0.02	0.23	3.7	0.3	0.4	16.3	<0.01	0.04	1.5	0.135
24RD03		19.6	510	4.5	6.2	<0.001	0.02	0.20	2.6	0.2	0.5	13.7	<0.01	0.04	1.1	0.136
24RD04		9.6	370	5.6	3.6	<0.001	0.02	0.21	1.6	0.2	0.4	12.4	<0.01	0.04	0.8	0.097
24RD05		11.8	880	9.7	6.5	<0.001	0.02	0.20	2.2	0.2	0.5	16.6	<0.01	0.05	0.9	0.106
24RD06		11.0	640	6.9	3.1	<0.001	0.03	0.22	2.6	0.2	0.7	10.2	<0.01	0.16	1.0	0.178
24RD07		17.8	500	6.4	5.5	<0.001	0.03	0.21	2.2	0.3	0.5	14.1	<0.01	0.05	0.8	0.128
24RD08		14.1	690	6.1	6.3	<0.001	0.03	0.26	1.8	0.3	0.5	17.4	<0.01	0.09	0.6	0.125
24RD09		16.6	780	15.8	4.0	<0.001	0.03	0.36	2.2	0.2	0.6	12.8	<0.01	0.09	0.7	0.183
24RD10		6.3	640	29.4	1.9	<0.001	0.04	0.61	1.5	0.4	0.8	17.4	<0.01	0.12	0.4	0.154
24RD11		22.0	750	4.2	5.5	<0.001	0.03	0.23	2.8	0.2	0.4	15.6	<0.01	0.06	1.1	0.130
24RD12		11.4	760	8.2	3.6	<0.001	0.04	0.29	2.4	0.3	0.5	14.0	<0.01	0.09	1.0	0.125
24RD13		7.0	430	6.2	4.6	<0.001	0.02	0.21	1.8	<0.2	0.6	10.5	<0.01	0.03	0.8	0.100
24RD14		13.6	470	7.2	6.8	<0.001	0.02	0.27	2.3	0.4	0.5	11.8	<0.01	0.05	1.2	0.120
24RD15		10.5	580	7.7	4.9	<0.001	0.02	0.24	1.6	0.3	0.5	10.3	<0.01	0.04	0.8	0.098
24RD16		17.9	350	5.5	6.6	<0.001	0.01	0.18	2.9	0.2	0.4	16.0	<0.01	0.04	1.3	0.126
24RD17		12.1	690	6.4	4.5	<0.001	0.02	0.24	2.1	0.2	0.4	14.4	<0.01	0.03	0.7	0.100
24RD18		8.3	700	12.8	2.8	<0.001	0.02	0.23	1.9	0.3	0.4	13.3	<0.01	0.03	0.6	0.085
24RD19		13.5	280	5.0	4.6	<0.001	0.01	0.18	1.7	0.2	0.5	8.8	<0.01	0.04	0.8	0.118
24RD20		18.6	440	5.4	5.7	<0.001	0.02	0.26	4.3	0.4	0.6	11.7	<0.01	0.09	1.4	0.156
24RD21		8.2	40	2.7	1.0	<0.001	0.05	0.16	3.8	<0.2	0.3	30.9	<0.01	<0.01	1.3	0.061
24RD22		14.8	440	4.7	7.2	<0.001	0.01	0.16	2.2	<0.2	0.4	12.7	<0.01	0.02	1.0	0.122
24RD23		20.5	350	10.7	3.4	<0.001	0.08	0.23	2.6	0.4	0.5	24.4	<0.01	0.02	0.8	0.116
24RD24		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
GDS 100		24.8	420	2.3	3.1	<0.001	0.01	0.17	2.4	<0.2	0.3	24.0	<0.01	0.01	0.6	0.114
GDS 101		28.9	260	2.3	3.0	<0.001	0.01	0.18	2.5	<0.2	0.3	24.1	<0.01	0.01	0.6	0.116
GDS 102		25.7	410	2.2	3.2	<0.001	0.01	0.16	2.1	<0.2	0.3	18.6	<0.01	0.01	0.6	0.107
GDS 103		26.0	430	2.1	3.4	<0.001	0.01	0.16	2.6	<0.2	0.3	28.8	<0.01	<0.01	0.7	0.110
GDS 104		28.0	280	2.0	2.5	<0.001	0.01	0.17	2.5	<0.2	0.3	23.6	<0.01	0.01	0.6	0.113
GDS 105		24.5	290	2.0	2.2	<0.001	0.01	0.22	2.6	<0.2	0.3	29.6	<0.01	0.01	0.6	0.119
GDS 106		22.7	140	2.2	2.6	<0.001	0.01	0.20	3.0	<0.2	0.3	30.4	<0.01	0.01	0.7	0.125
GDS 107		20.8	150	2.1	2.5	<0.001	0.01	0.22	3.3	<0.2	0.3	33.0	<0.01	0.01	0.7	0.131
GDS 108		21.7	170	2.3	2.9	<0.001	<0.01	0.21	2.9	<0.2	0.3	30.1	<0.01	<0.01	0.6	0.115
GDS 109		23.4	200	2.2	2.5	<0.001	<0.01	0.21	2.8	<0.2	0.3	25.7	<0.01	<0.01	0.6	0.121
GDS 110		21.0	280	2.6	2.8	<0.001	0.01	0.23	2.8	<0.2	0.3	27.1	<0.01	<0.01	0.6	0.120
GDS 111		23.1	310	2.1	2.2	<0.001	0.01	0.22	3.1	<0.2	0.3	27.1	<0.01	0.01	0.7	0.112
GDS 112		30.0	260	2.4	2.2	<0.001	0.01	0.25	5.7	<0.2	0.3	42.7	<0.01	0.01	0.8	0.123
GDS 113		31.6	220	2.1	2.6	<0.001	0.01	0.25	5.6	<0.2	0.3	38.9	<0.01	0.01	0.8	0.125
GDS 114		26.1	230	2.2	3.4	<0.001	0.01	0.17	2.5	<0.2	0.3	28.0	<0.01	0.01	0.5	0.113
GDS 115		24.9	340	2.0	2.6	<0.001	0.01	0.17	2.6	<0.2	0.3	25.8	<0.01	0.01	0.6	0.112

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 4-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293198

Sample Description	Method	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.05	1	0.05	0.05	2	0.5
24RD01		0.06	0.22	72	0.08	2.07	50	2.0
24RD02		0.05	0.35	80	0.09	2.02	51	3.2
24RD03		0.05	0.25	82	0.08	1.76	40	3.9
24RD04		0.03	0.16	80	0.06	1.33	21	2.4
24RD05		0.06	0.20	73	0.06	1.79	50	1.8
24RD06		0.04	0.18	122	<0.05	2.43	39	4.5
24RD07		0.05	0.20	76	0.10	1.81	30	4.9
24RD08		0.07	0.13	68	0.11	1.75	36	1.8
24RD09		0.05	0.21	88	0.12	2.60	41	1.6
24RD10		0.05	0.13	73	0.10	2.53	23	0.7
24RD11		0.04	0.28	95	0.11	2.32	36	3.2
24RD12		0.04	0.25	80	0.14	1.92	28	2.8
24RD13		0.05	0.16	73	<0.05	1.58	25	2.2
24RD14		0.06	0.27	71	0.05	1.86	30	3.8
24RD15		0.05	0.17	65	0.07	1.24	35	2.2
24RD16		0.06	0.28	74	0.08	1.95	36	4.3
24RD17		0.05	0.17	66	0.09	1.73	37	2.2
24RD18		0.05	0.23	51	0.08	1.69	31	0.9
24RD19		0.06	0.15	67	0.07	1.30	54	2.5
24RD20		0.06	0.42	114	0.07	3.69	32	5.8
24RD21		0.04	0.29	52	<0.05	5.21	12	1.3
24RD22		0.07	0.26	71	0.07	1.79	34	3.3
24RD23		0.07	0.70	63	0.08	5.49	28	2.6
24RD24		NSS	NSS	NSS	NSS	NSS	NSS	NSS
GDS 100		0.02	0.15	53	<0.05	1.71	54	3.6
GDS 101		0.03	0.17	52	<0.05	1.80	44	3.3
GDS 102		0.03	0.16	51	<0.05	1.61	60	2.5
GDS 103		0.03	0.17	57	<0.05	1.73	52	3.0
GDS 104		0.02	0.17	57	<0.05	1.83	49	3.0
GDS 105		0.02	0.17	58	<0.05	1.88	34	3.7
GDS 106		0.03	0.17	57	<0.05	2.22	33	5.2
GDS 107		0.02	0.18	59	<0.05	2.42	30	5.8
GDS 108		0.02	0.17	52	<0.05	1.96	27	4.2
GDS 109		0.02	0.18	53	<0.05	2.01	37	3.8
GDS 110		0.03	0.18	54	0.05	1.99	37	3.8
GDS 111		0.02	0.18	52	<0.05	2.30	37	5.2
GDS 112		0.02	0.21	62	0.05	7.25	32	7.3
GDS 113		0.02	0.24	59	0.05	5.17	33	9.0
GDS 114		0.02	0.14	56	<0.05	1.79	38	2.5
GDS 115		0.02	0.16	53	<0.05	1.94	48	3.4

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

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WEST VANCOUVER BC V7V 1E1

Finalized Date: 4-NOV-2024
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Project: Texada

CERTIFICATE OF ANALYSIS LL24293198

Sample Description	Method	WEI-21	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.1	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
GDS 116		0.46	<0.001	<0.01	1.59	1.3	<10	80	0.18	0.05	0.24	0.02	6.34	7.9	32	0.38
GDS 117		0.52	0.001	<0.01	1.72	1.7	<10	80	0.21	0.06	0.25	0.03	6.45	8.7	33	0.44
GDS 118		0.46	0.001	0.01	1.53	1.8	<10	70	0.20	0.06	0.28	0.02	5.85	8.5	35	0.33
GDS 119		0.54	0.006	0.01	1.72	1.9	<10	70	0.21	0.06	0.26	0.03	7.01	9.5	34	0.43
GDS 120		0.48	<0.001	<0.01	1.56	1.7	<10	70	0.17	0.05	0.26	0.02	6.17	7.4	34	0.35
GDS 121		0.46	0.012	0.01	1.46	2.3	<10	90	0.19	0.06	0.24	0.04	7.25	8.3	29	0.53
GDS 122		0.46	<0.001	0.01	1.62	2.2	<10	90	0.22	0.06	0.23	0.03	7.21	8.4	28	0.52
GDS 123		0.52	<0.001	0.01	1.58	2.2	<10	80	0.21	0.05	0.28	0.03	7.76	9.3	36	0.42
GDS 124		0.50	0.004	0.01	1.54	1.7	<10	80	0.20	0.05	0.24	0.03	5.95	7.9	29	0.45
TXMF01		0.28	0.015	0.07	2.38	3.9	<10	60	0.53	0.11	0.37	0.08	10.35	21.0	18	1.62
TXMF02		0.16	0.007	0.07	2.82	3.1	<10	60	0.31	0.08	0.22	0.07	5.26	15.2	20	1.55
TXMF03		0.08	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TXMF04		0.14	0.003	0.01	2.33	2.0	<10	40	0.32	0.09	0.17	0.04	8.60	6.2	18	1.04
TXMF05		0.26	0.007	0.03	1.82	5.2	<10	70	0.25	0.14	0.21	0.08	4.97	6.0	12	1.15
TXMF06		0.16	0.006	0.01	3.22	3.2	<10	60	0.46	0.10	0.18	0.04	19.55	11.6	23	1.05
TXMF07		0.28	0.004	0.02	3.13	3.9	<10	40	0.33	0.11	0.19	0.05	6.32	6.2	20	0.97
TXMF08		0.26	0.003	0.02	4.03	5.5	<10	40	0.50	0.14	0.14	0.05	6.11	8.0	22	1.05
TXMF09		0.36	0.006	0.02	3.40	2.6	<10	70	0.38	0.09	0.19	0.04	10.25	12.5	22	1.12
TXMF10		0.32	0.006	0.01	2.76	4.7	<10	30	0.25	0.09	0.15	0.05	5.94	6.4	20	1.00
TXMF11		0.38	0.025	0.01	3.96	3.4	<10	80	0.42	0.08	0.16	0.04	11.05	15.8	25	1.05
TXMF12		0.34	0.004	0.01	3.10	2.1	<10	50	0.34	0.09	0.15	0.03	6.31	8.3	18	1.03
TXMF13		0.36	0.017	0.01	3.46	2.8	<10	40	0.38	0.08	0.15	0.05	8.02	9.1	21	1.19
TXMF14		0.34	0.002	0.05	2.66	2.0	<10	70	0.45	0.08	0.16	0.03	9.28	13.1	21	1.09
TXMF15		0.32	0.004	0.05	2.61	2.1	<10	90	0.34	0.06	0.18	0.03	10.30	8.5	20	0.59
TXMF16		0.36	0.003	0.05	2.70	4.4	<10	60	0.73	0.10	0.38	0.10	23.1	27.6	21	1.33
TXMF17		0.36	0.007	0.04	2.31	1.5	<10	80	0.29	0.08	0.19	0.05	9.02	9.4	18	0.94
TXMF18		0.36	0.003	0.02	3.67	2.9	<10	70	0.37	0.07	0.14	0.04	8.68	10.6	23	0.95
TXMF19		0.32	0.014	0.03	2.32	1.7	<10	50	0.25	0.13	0.24	0.04	5.63	7.5	33	1.95
TXMF20		0.30	0.008	0.02	2.46	3.0	<10	40	0.43	0.11	0.21	0.04	7.90	10.0	15	1.24
TXMF21		0.40	0.009	0.03	3.00	2.4	<10	50	0.27	0.13	0.18	0.06	5.76	7.9	18	1.19
TXMF22		0.32	0.013	0.03	3.11	3.5	<10	50	0.27	0.09	0.15	0.07	14.25	9.1	22	0.93
TXMF23		0.36	0.009	0.02	3.27	2.7	<10	40	0.28	0.06	0.13	0.04	8.42	7.2	22	0.70
TXMF24		0.32	0.007	0.02	3.26	3.5	<10	60	0.37	0.10	0.16	0.05	5.85	12.2	20	1.15
TXMF25		0.26	0.018	0.06	2.79	3.3	<10	50	0.42	0.13	0.18	0.05	7.04	11.3	23	1.41
TXMF26		0.36	0.006	0.02	4.02	3.7	<10	50	0.38	0.11	0.14	0.04	6.56	8.8	23	1.17

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 4-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293198

Sample Description	Method	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
GDS 116		8.4	2.09	4.73	<0.05	0.07	0.01	0.013	0.04	2.8	5.5	0.25	202	0.27	0.03	0.26
GDS 117		9.6	2.24	5.13	<0.05	0.05	0.02	0.015	0.05	2.8	5.5	0.26	299	0.36	0.03	0.32
GDS 118		10.8	2.37	4.80	<0.05	0.10	0.02	0.015	0.08	2.7	5.3	0.27	264	0.33	0.03	0.49
GDS 119		11.0	2.28	5.24	<0.05	0.07	0.01	0.015	0.06	2.9	5.8	0.30	201	0.33	0.03	0.28
GDS 120		10.0	2.13	4.64	<0.05	0.07	0.01	0.015	0.06	2.8	5.1	0.23	231	0.28	0.03	0.26
GDS 121		8.1	1.97	4.84	<0.05	0.07	0.01	0.015	0.08	3.1	6.5	0.23	483	0.37	0.02	0.23
GDS 122		8.5	2.12	4.91	<0.05	0.03	0.01	0.015	0.05	2.8	5.9	0.24	343	0.34	0.03	0.19
GDS 123		13.0	2.45	4.72	<0.05	0.10	0.02	0.016	0.05	3.0	5.1	0.30	210	0.31	0.03	0.17
GDS 124		8.3	2.12	4.77	<0.05	0.04	0.01	0.012	0.06	2.6	5.5	0.24	289	0.34	0.02	0.31
TXMF01		112.5	2.98	8.46	<0.05	0.08	0.11	0.023	0.04	4.5	15.8	0.34	521	1.49	0.02	1.68
TXMF02		71.2	3.33	9.05	<0.05	0.12	0.06	0.018	0.03	2.5	13.7	0.39	279	0.88	0.02	1.24
TXMF03		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TXMF04		46.8	2.60	7.57	<0.05	0.04	0.05	0.019	0.02	4.0	8.9	0.22	138	0.71	0.01	1.29
TXMF05		27.0	2.81	10.10	<0.05	0.05	0.08	0.018	0.02	2.4	14.3	0.21	343	0.39	0.02	1.00
TXMF06		87.0	3.17	8.85	<0.05	0.13	0.07	0.020	0.04	7.7	11.6	0.37	398	0.93	0.02	1.06
TXMF07		69.8	3.30	9.16	<0.05	0.17	0.11	0.023	0.03	2.9	9.8	0.17	349	0.60	0.02	1.79
TXMF08		61.3	4.34	11.25	<0.05	0.31	0.10	0.035	0.03	2.8	13.5	0.16	198	0.84	0.01	2.05
TXMF09		90.7	2.88	9.04	<0.05	0.09	0.04	0.019	0.03	4.3	13.8	0.43	279	0.55	0.02	0.72
TXMF10		53.9	3.00	8.11	<0.05	0.12	0.12	0.019	0.02	2.7	10.5	0.21	192	0.56	0.01	1.22
TXMF11		95.2	3.09	9.31	<0.05	0.17	0.06	0.022	0.03	3.9	12.8	0.43	201	0.80	0.01	0.95
TXMF12		44.7	2.44	8.10	<0.05	0.10	0.04	0.018	0.02	3.1	10.4	0.23	261	0.58	0.01	0.76
TXMF13		142.5	3.22	8.54	<0.05	0.18	0.08	0.020	0.03	3.4	12.3	0.31	145	1.39	0.02	1.05
TXMF14		47.4	3.02	8.93	<0.05	0.05	0.04	0.017	0.02	4.6	19.6	0.29	117	1.63	0.02	0.75
TXMF15		41.8	2.47	7.36	<0.05	0.05	0.03	0.017	0.02	4.9	13.8	0.31	142	0.80	0.02	0.57
TXMF16		72.7	3.49	6.88	0.05	0.08	0.10	0.023	0.03	8.7	20.1	0.34	872	1.59	0.03	1.01
TXMF17		40.4	2.73	7.75	<0.05	0.09	0.05	0.018	0.03	4.0	10.3	0.27	224	0.45	0.02	0.75
TXMF18		64.6	2.71	8.18	<0.05	0.11	0.04	0.023	0.03	3.5	12.9	0.33	194	0.80	0.02	0.88
TXMF19		63.7	3.77	12.75	<0.05	0.10	0.06	0.022	0.02	2.6	13.2	0.30	161	0.52	0.02	1.14
TXMF20		48.5	2.99	8.82	<0.05	0.06	0.08	0.020	0.03	4.7	12.1	0.25	229	0.84	0.01	1.36
TXMF21		37.9	2.65	7.81	<0.05	0.08	0.06	0.018	0.02	2.8	11.2	0.23	288	0.56	0.01	1.06
TXMF22		90.2	3.14	8.49	<0.05	0.13	0.10	0.019	0.03	4.8	10.9	0.33	387	0.83	0.01	1.16
TXMF23		73.1	2.66	7.31	<0.05	0.14	0.08	0.015	0.03	3.4	9.0	0.31	160	0.95	0.01	1.03
TXMF24		77.5	3.03	8.72	<0.05	0.10	0.13	0.020	0.03	2.8	13.3	0.25	345	0.84	0.01	1.13
TXMF25		79.3	4.24	11.50	<0.05	0.14	0.08	0.022	0.03	3.4	12.2	0.21	296	0.89	0.02	1.36
TXMF26		61.8	3.30	9.73	<0.05	0.13	0.07	0.024	0.03	3.1	14.1	0.26	192	0.78	0.02	1.11

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: QUADRA COASTAL RESOURCES
2489 BELLEVUE AVENUE
WEST VANCOUVER BC V7V 1E1

Finalized Date: 4-NOV-2024
Account: QUCORE

Project: Texada

CERTIFICATE OF ANALYSIS LL24293198

Sample Description	Method	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
GDS 116		26.8	310	2.1	2.9	<0.001	0.01	0.16	2.6	<0.2	0.3	25.0	<0.01	0.01	0.6	0.113
GDS 117		29.3	360	2.6	2.9	<0.001	0.01	0.20	2.7	<0.2	0.3	29.3	<0.01	0.01	0.6	0.116
GDS 118		28.8	430	2.3	2.8	<0.001	0.01	0.22	2.6	<0.2	0.3	27.9	<0.01	0.01	0.6	0.118
GDS 119		34.1	550	2.3	3.1	<0.001	0.01	0.19	2.8	<0.2	0.3	25.7	<0.01	0.01	0.7	0.108
GDS 120		24.2	220	2.2	3.1	<0.001	0.01	0.21	2.7	<0.2	0.3	27.9	<0.01	0.01	0.6	0.125
GDS 121		24.0	270	2.7	3.6	<0.001	0.01	0.19	2.7	<0.2	0.3	24.4	<0.01	0.01	0.6	0.094
GDS 122		26.9	420	2.4	3.4	<0.001	0.01	0.18	2.5	<0.2	0.3	23.0	<0.01	0.01	0.5	0.102
GDS 123		28.8	380	2.1	2.7	<0.001	0.01	0.22	3.1	<0.2	0.3	30.6	<0.01	0.01	0.7	0.125
GDS 124		25.8	400	2.3	3.6	<0.001	0.01	0.17	2.4	<0.2	0.3	23.0	<0.01	0.01	0.6	0.103
TXMF01		20.4	490	9.3	5.4	<0.001	0.03	0.30	2.9	0.4	0.5	19.7	<0.01	0.05	0.8	0.150
TXMF02		20.6	400	4.5	5.1	<0.001	0.02	0.24	2.6	0.2	0.4	14.0	<0.01	0.07	0.8	0.139
TXMF03		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TXMF04		11.9	500	7.1	5.1	<0.001	0.01	0.25	2.9	0.3	0.5	10.6	<0.01	0.05	1.1	0.142
TXMF05		8.1	830	9.7	3.4	<0.001	0.02	0.35	1.8	0.2	0.6	25.0	<0.01	0.06	0.5	0.100
TXMF06		18.4	450	5.7	7.0	<0.001	0.02	0.26	5.0	0.5	0.5	15.0	<0.01	0.09	1.8	0.146
TXMF07		10.3	1090	5.7	4.8	<0.001	0.04	0.28	3.0	0.5	0.5	9.5	<0.01	0.09	1.2	0.132
TXMF08		11.7	2190	7.3	4.8	<0.001	0.04	0.26	3.6	0.4	0.7	8.4	<0.01	0.09	1.4	0.129
TXMF09		20.3	430	4.8	8.5	<0.001	0.02	0.17	3.5	<0.2	0.5	16.3	<0.01	0.04	1.6	0.135
TXMF10		11.8	760	5.2	4.0	<0.001	0.03	0.20	2.6	0.5	0.4	9.7	<0.01	0.06	1.3	0.100
TXMF11		23.0	440	4.8	5.5	<0.001	0.01	0.23	3.8	0.4	0.5	14.6	<0.01	0.06	1.9	0.155
TXMF12		14.3	510	4.7	6.5	<0.001	0.02	0.20	2.0	0.2	0.5	10.5	<0.01	0.03	1.2	0.114
TXMF13		15.3	470	4.2	5.9	<0.001	0.02	0.25	3.8	0.4	0.4	13.4	<0.01	0.08	1.7	0.131
TXMF14		22.5	180	4.4	3.6	<0.001	0.02	0.21	2.7	0.3	0.5	17.5	<0.01	0.08	1.0	0.120
TXMF15		15.1	150	3.2	3.0	<0.001	0.02	0.17	3.2	0.3	0.4	25.6	<0.01	0.04	1.3	0.123
TXMF16		22.4	350	5.2	4.5	<0.001	0.02	0.27	3.5	0.7	0.5	25.2	<0.01	0.09	1.1	0.128
TXMF17		15.3	270	5.1	6.8	<0.001	0.01	0.17	2.7	0.2	0.5	14.1	<0.01	0.05	1.1	0.129
TXMF18		19.5	950	4.1	5.0	<0.001	0.02	0.19	3.2	0.2	0.4	13.6	<0.01	0.06	1.7	0.111
TXMF19		15.0	770	7.8	4.0	<0.001	0.02	0.34	4.2	0.2	0.7	9.8	<0.01	0.06	0.9	0.187
TXMF20		14.4	620	5.8	6.3	<0.001	0.01	0.25	2.3	0.4	0.5	16.1	<0.01	0.09	0.9	0.129
TXMF21		13.8	560	6.6	6.2	<0.001	0.01	0.23	2.2	0.3	0.5	10.9	<0.01	0.07	0.9	0.121
TXMF22		15.5	670	6.5	5.3	<0.001	0.02	0.30	4.4	0.5	0.5	11.2	<0.01	0.16	1.6	0.131
TXMF23		14.0	480	3.7	4.6	<0.001	0.02	0.20	3.3	0.4	0.4	11.8	<0.01	0.06	1.9	0.120
TXMF24		18.2	710	5.5	5.9	<0.001	0.02	0.22	2.3	0.5	0.5	11.4	<0.01	0.07	1.2	0.123
TXMF25		17.5	780	5.6	6.9	<0.001	0.02	0.30	3.5	0.6	0.7	10.1	<0.01	0.26	1.1	0.176
TXMF26		17.5	770	6.7	6.1	<0.001	0.02	0.27	2.9	0.4	0.6	10.0	<0.01	0.09	1.3	0.120

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
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Sample Description	Method	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44	AuME-TL44
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.05	1	0.05	0.05	2	0.5
GDS 116		0.02	0.17	51	<0.05	1.81	44	3.0
GDS 117		0.03	0.18	54	0.05	1.94	46	2.5
GDS 118		0.02	0.17	57	0.05	1.85	40	4.0
GDS 119		0.02	0.18	52	0.05	1.93	49	3.1
GDS 120		0.02	0.16	51	<0.05	1.87	37	3.2
GDS 121		0.03	0.15	48	<0.05	1.97	49	2.9
GDS 122		0.03	0.16	52	<0.05	1.96	61	1.4
GDS 123		0.02	0.22	59	<0.05	2.29	44	4.5
GDS 124		0.02	0.15	52	0.06	1.74	45	2.0
TXMF01		0.05	0.23	84	0.11	3.77	44	2.6
TXMF02		0.04	0.17	92	0.09	2.02	37	3.2
TXMF03		NSS	NSS	NSS	NSS	NSS	NSS	NSS
TXMF04		0.06	0.28	75	0.12	2.92	30	2.0
TXMF05		0.05	0.12	66	0.05	1.60	42	1.7
TXMF06		0.06	0.53	88	0.11	5.65	33	5.2
TXMF07		0.06	0.29	89	0.06	2.29	37	5.5
TXMF08		0.06	0.31	102	0.06	2.34	42	9.4
TXMF09		0.08	0.39	76	0.06	2.31	43	3.2
TXMF10		0.06	0.29	82	0.07	1.73	32	4.0
TXMF11		0.05	0.45	83	0.10	2.51	36	5.9
TXMF12		0.07	0.27	66	0.05	1.41	32	3.3
TXMF13		0.05	0.54	78	0.10	2.31	29	6.3
TXMF14		0.05	0.29	82	0.05	3.52	20	1.9
TXMF15		0.04	0.31	76	0.05	4.31	21	1.8
TXMF16		0.07	0.33	85	0.06	8.79	48	2.6
TXMF17		0.05	0.21	74	<0.05	2.31	35	2.9
TXMF18		0.05	0.37	71	0.09	1.75	37	4.1
TXMF19		0.06	0.20	123	<0.05	2.38	37	3.5
TXMF20		0.06	0.23	82	0.09	3.78	27	2.2
TXMF21		0.06	0.20	72	0.07	1.64	36	2.5
TXMF22		0.05	0.45	87	0.10	3.96	35	4.5
TXMF23		0.04	0.50	75	0.10	1.86	26	4.8
TXMF24		0.06	0.29	79	0.07	1.52	37	3.6
TXMF25		0.07	0.27	110	0.05	2.73	37	5.0
TXMF26		0.06	0.35	88	0.06	1.73	35	4.3

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CERTIFICATE OF ANALYSIS LL24293198

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: NSS is non-sufficient sample.
ALL METHODS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

AuME-TL44	DISP-01	LOG-22	SCR-41
WEI-21			