BC Timber Sales - Kamloops Business Area
Tshinakin Creek Integrated Visual Design Phase 1
prepared by
RDI Resource Design Inc
October, 2012

Legend:
- Tshinakin_Op_area
- RDI_Roads_Phase_1
- Phase_1_PC_Main
- Phase_1_PC
- Phase_1_CC
- Mature_Avail_S
- FSP_OGMA_Op_Area
- Steep_Slope_Op_Area
- GPS2
- GPS1
- AdamsLk
- LakePolys

Map labels: 1768.1, 1769, 1768, 1770, 1767, 1771, 1766, 1772, 1765, 1764, 1773, 1763, 1774, 1762, 1775, 1761, 1760, 1758, 1776, 1759, 1777
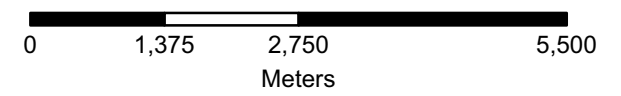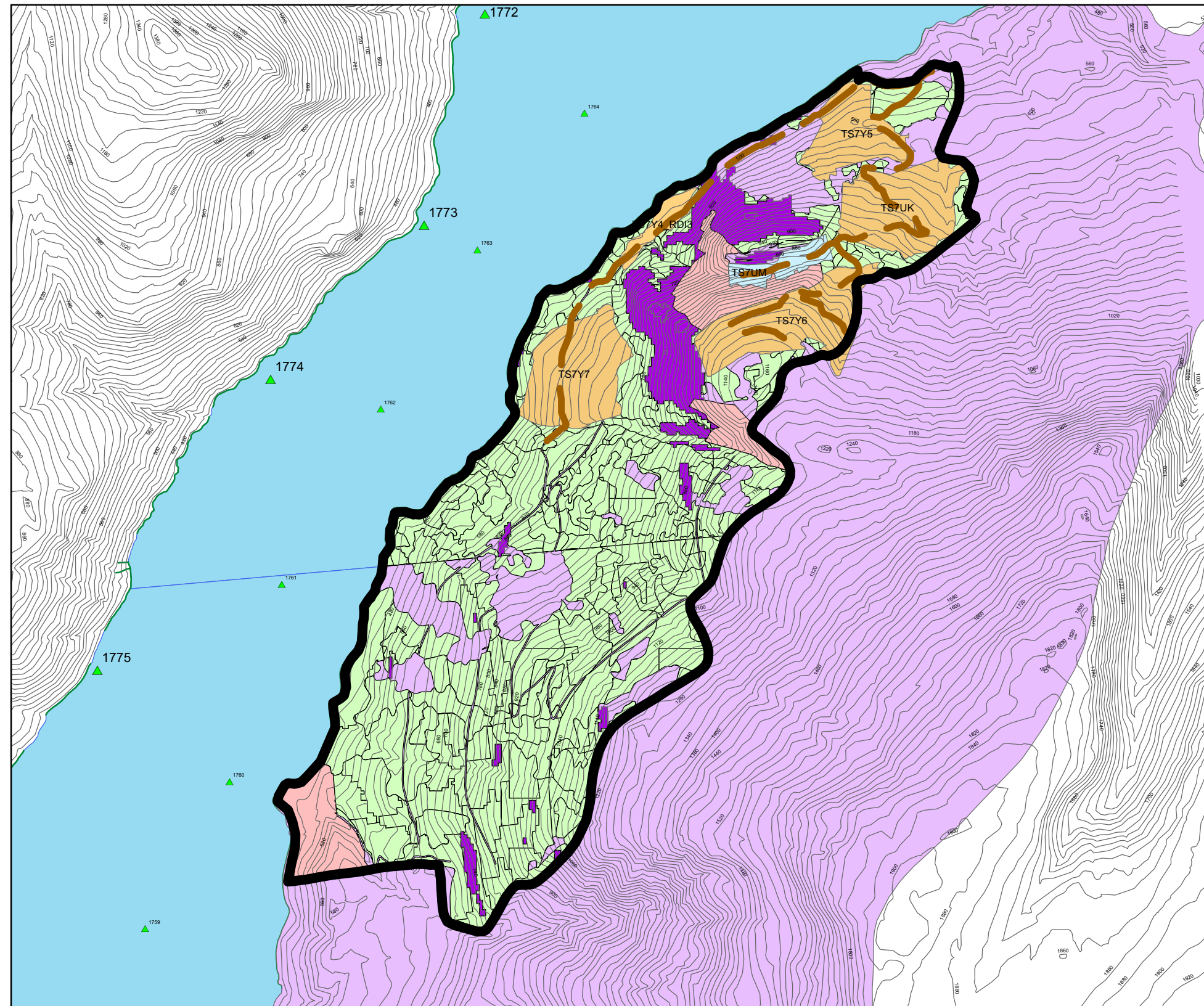
Operating area labels: TS7Y5, TS7UK, RDI3, TS7UM, TS7Y6, TS7Y7

0   1,375   2,750   5,500
Meters

N

Tshinakin creek Integrated Visual Design - Phase 1

Tshinakin Creek Integrated Visual Design Phase 1

- Tshinakin_Op_area
- RDI_Roads_Phase_1
- RDI_TRIM20K_contours
- Phase_1_PC_Main
- Phase_1_PC
- Phase_1_CC
- Mature_Avail_S
- FSP_OGMA_Op_Area
- Steep_Slope_Op_Area
- ▲ GPS2
- ▲ GPS1
- AdamsLk
- LakePolys

TS7Y5
TS7UK
7Y1_RDI3
TS7UM
TS7Y6
TS7Y7
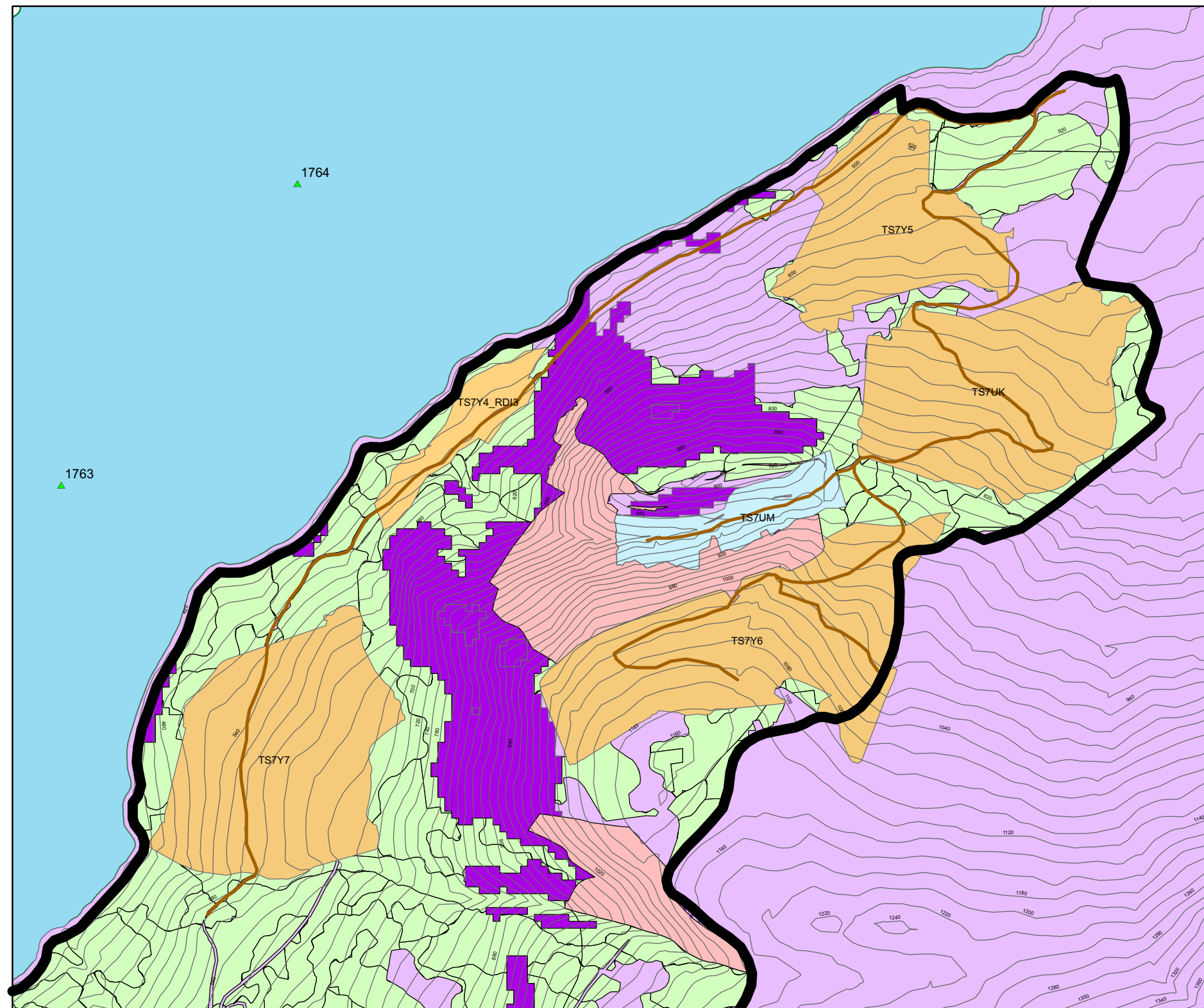
1772
1773
1774
1775
1764
1763
1762
1761
1760
1759

0   625   1,250   2,500
Meters

N

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- FSP_OGMA_Op_Area
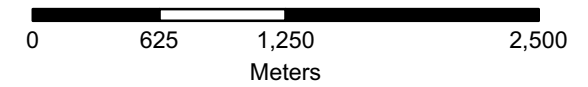- Steep_Slope_Op_Area
- ▲ GPS2
- ▲ GPS1
- AdamsLk
- LakePolys

Map labels: 1764, 1763, TS7Y5, TS7UK, TS7Y4_RDI3, TS7UM, TS7Y6, TS7Y7

N

| 0 | 290 | 580 | 1,160 |

Meters

Tshinakin creek Integrated Visual Design - Phase 1

Partial Retention Textures in Visual Nature Studio Simulations Trials from Viewpoint 1768

10% hybrid dispersed (of 400 tph)
plus 10% tiled across the blocks
applied together with
10, 20, 30 percent grouped

10% grouped retention (of 400 tph)
tiled across the blocks,
rotated -20 degrees
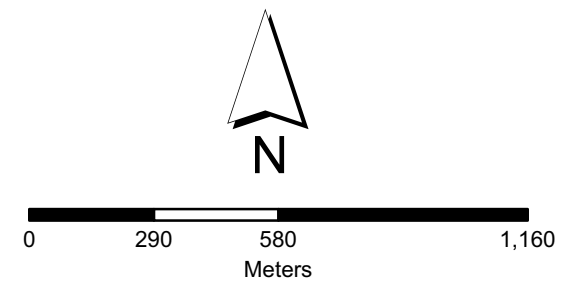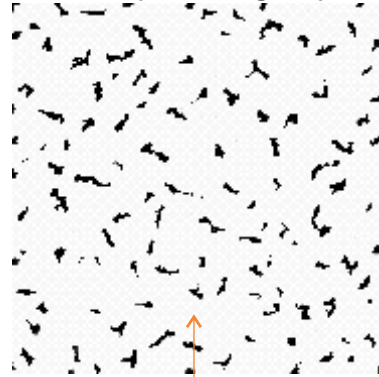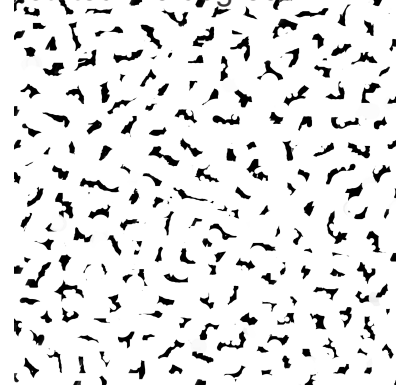
20% grouped retention (of 400 tph)
tiled across the blocks,
rotated -20 degrees

30% grouped retention (of 400 tph)
tiled across the blocks,
rotated -20 degrees

1500m per tile

1500m per tile

25% fractal-randomized (in VNS)
dispersed retention (of 400 tph)
no tiling image used

10% hybrid dispersed (of 400 tph)
plus 10% tiled across the blocks
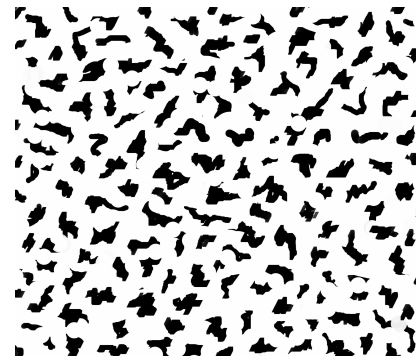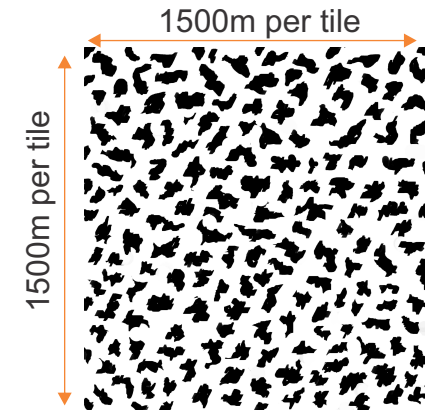applied together with each of
10, 20, 30 percent grouped

10% hybrid dispersed (of 400 tph)
plus 10% tiled across the blocks
applied together with
10, 20, 30 percent grouped

20% grouped retention (of 400 tph)
plus 10% hybrid dispersed tiled
across the blocks,
rotated -20 degrees

30% grouped retention (of 400 tph)
plus 10% hybrid dispersed tiled
across the blocks,
rotated -20 degrees

25% fractal-randomized (in VNS)
dispersed retention (of 400 tph)
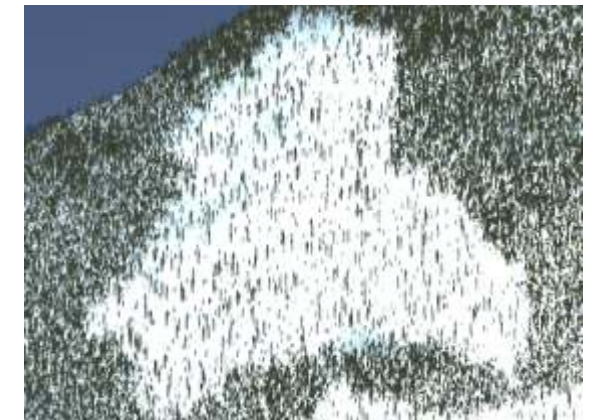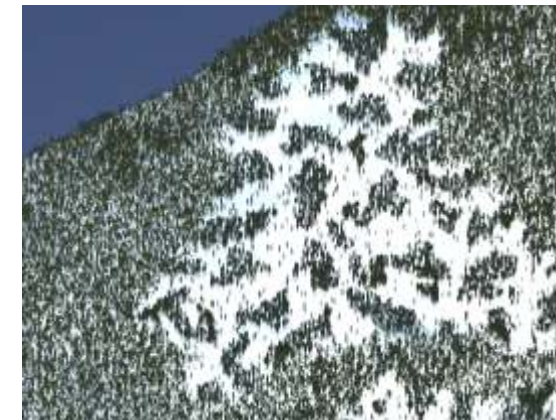
10%+10% Hybrid   20%+10% hybrid   30%+10% hybrid   25% Fractal Dispersed

25% Dist.

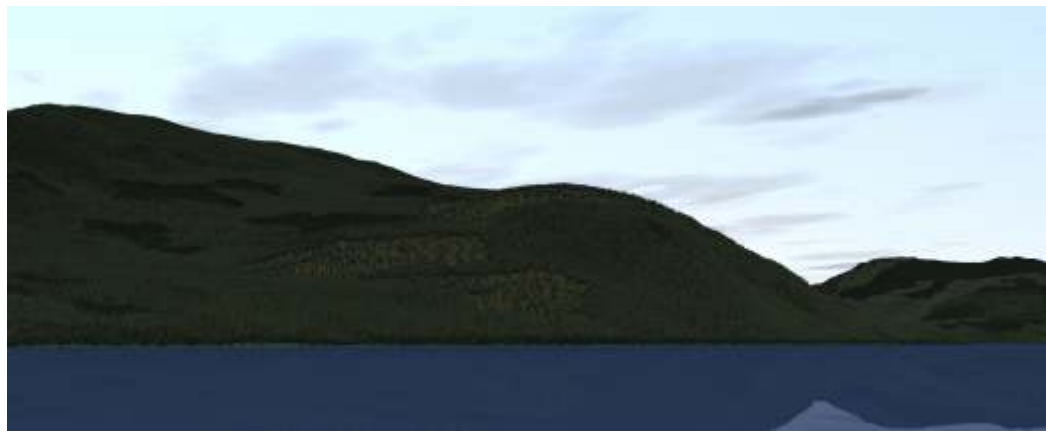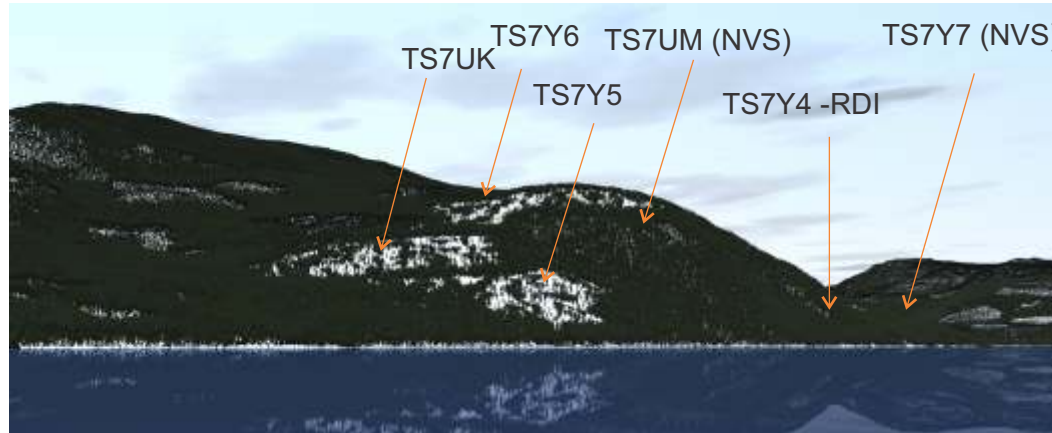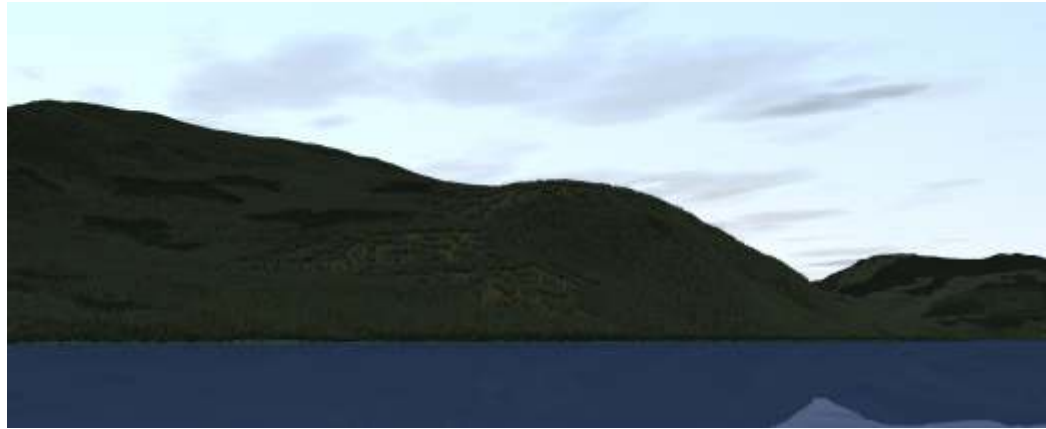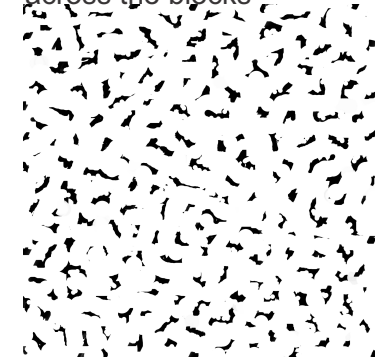100 tph (25%)
fractal-randomized residuals
across block

10%

10% grouped retention (of 400 tph)
plus 10% hybrid dispersed tiled
across the blocks

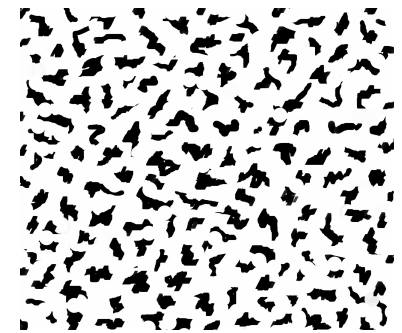TS7UK   TS7Y6   TS7UM (NVS)   TS7Y7 (NVS)
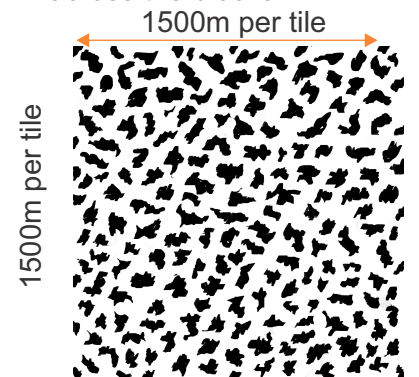TS7Y5   TS7Y4 -RDI

20%

20% grouped retention (of 400 tph)
plus 10% hybrid dispersed tiled
across the blocks

30%

30% grouped retention (of 400 tph)
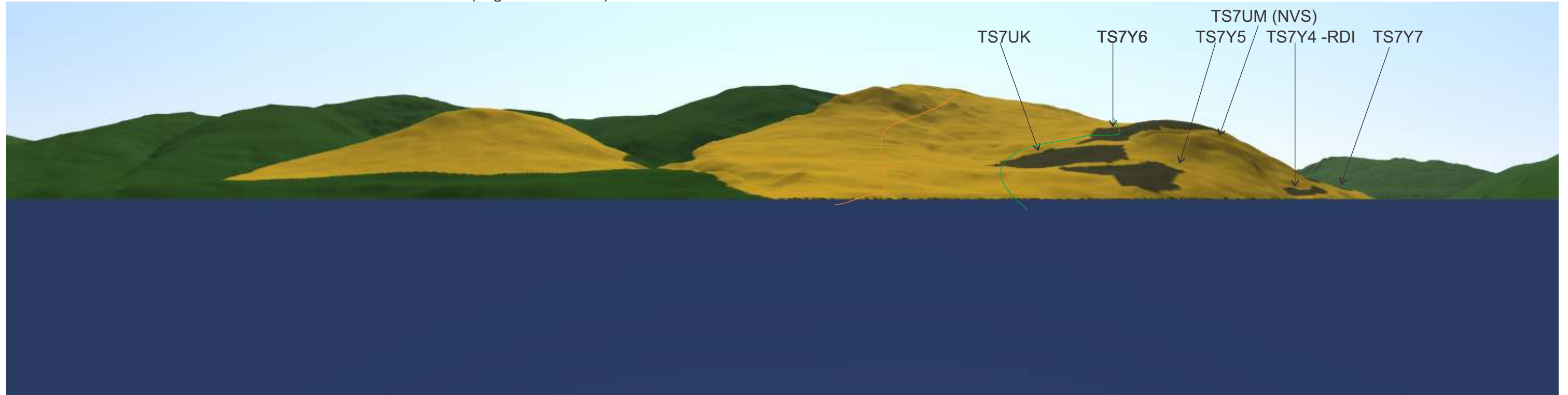plus 10% hybrid dispersed tiled
across the blocks

1500m per tile

1500m per tile

no shadows, understory or ground cover

1768

VSU477-R (in gold +all VDUs)

TS7UM (NVS)

TS7UK   TS7Y6   TS7Y5 / TS7Y4 -RDI TS7Y7
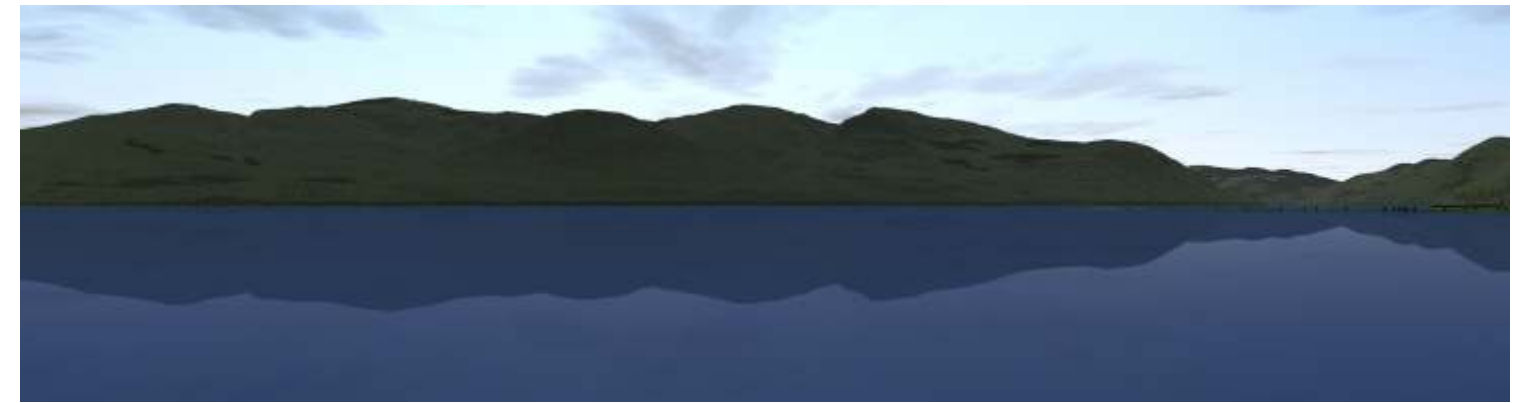
no shadows, understory or ground cover

30%+10hy

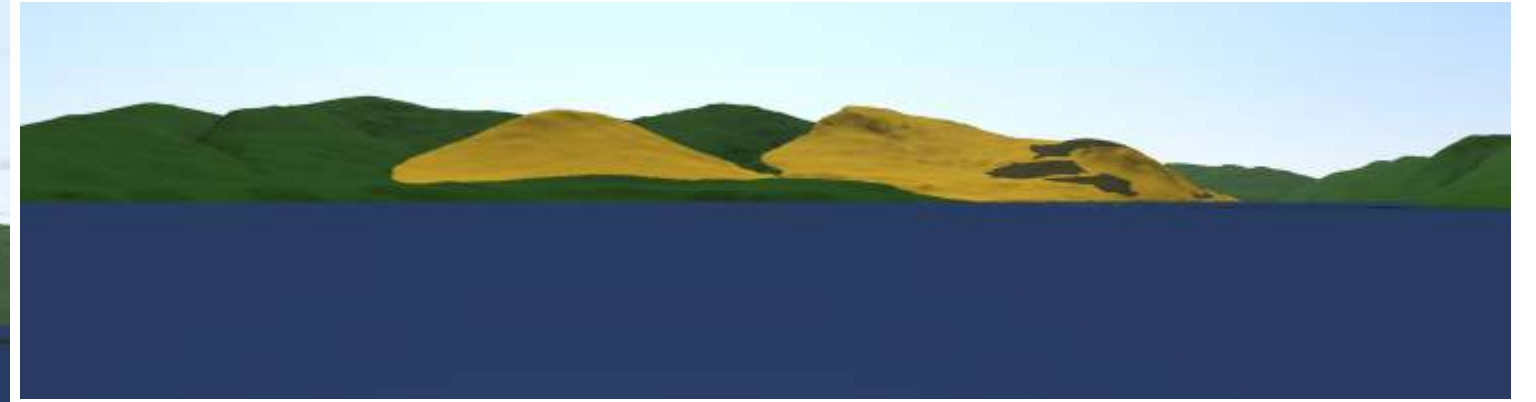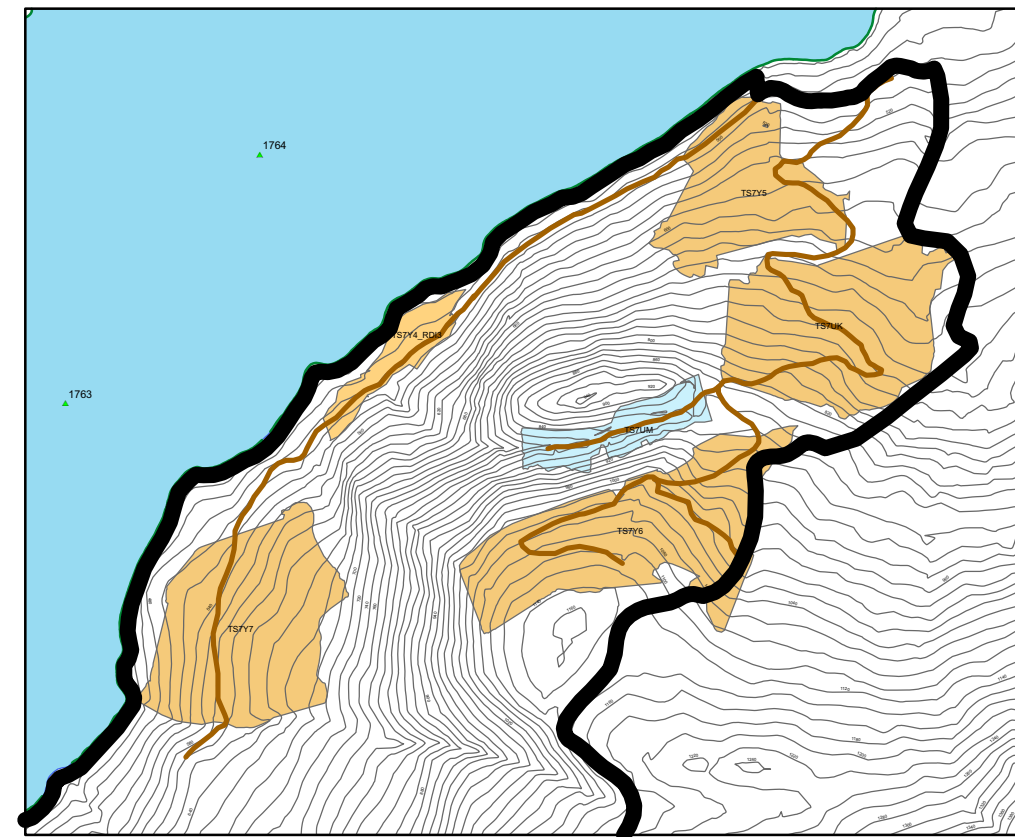→ Visual Force Convexity

→ Visual Force Convexity

TO Be Completed, with "character Analysis

1768

TS7UK   TS7Y6   TS7Y5   TS7Y4 -RDI
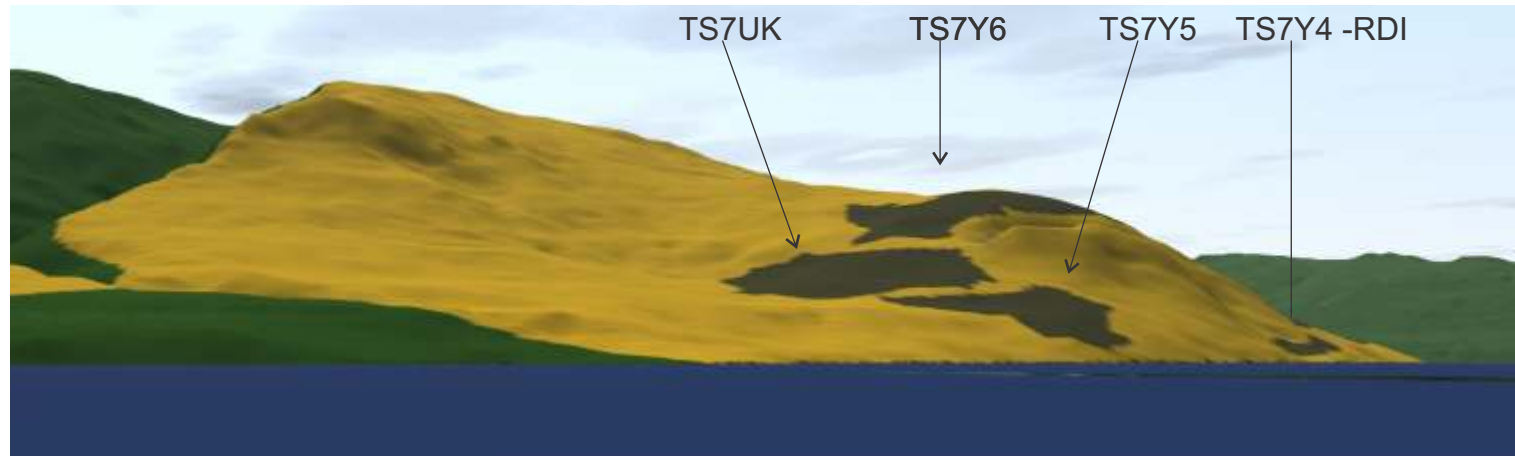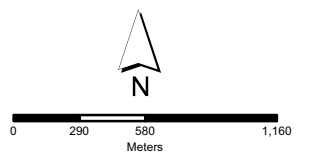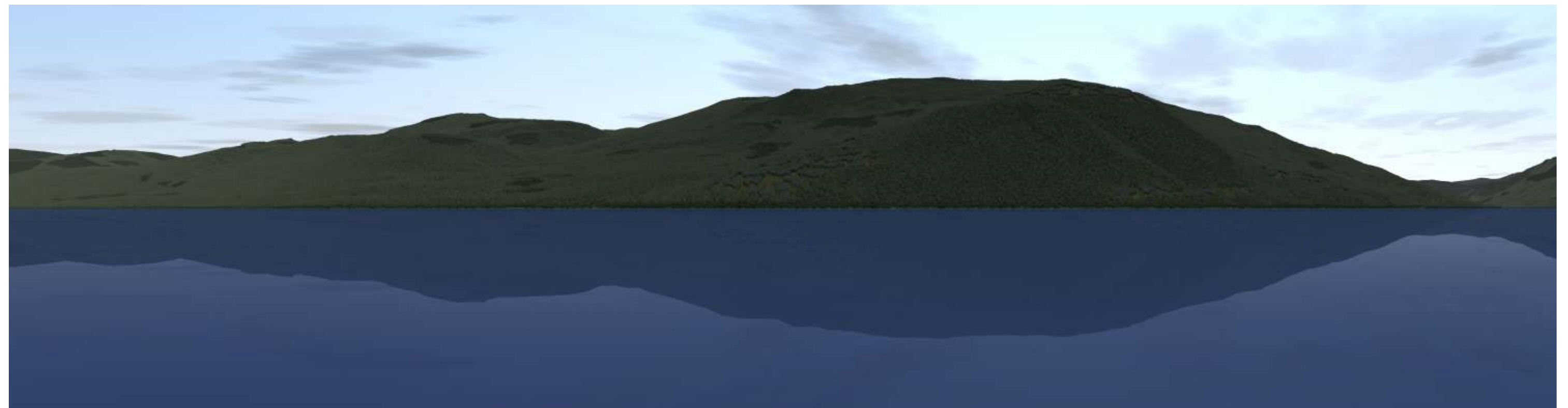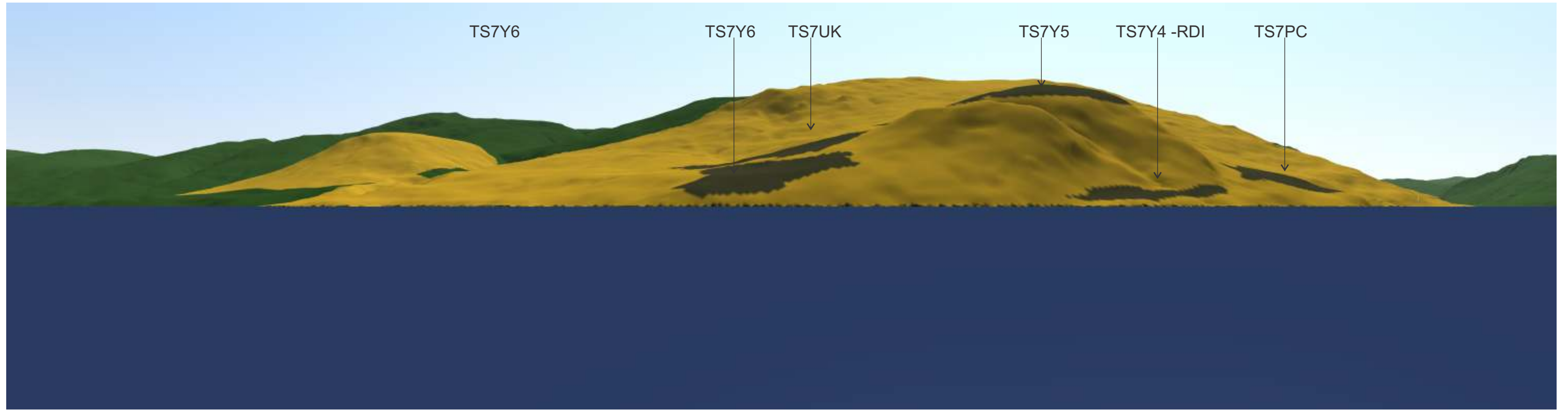
30%+10hy

no shadows, understory or ground cover

1768.1

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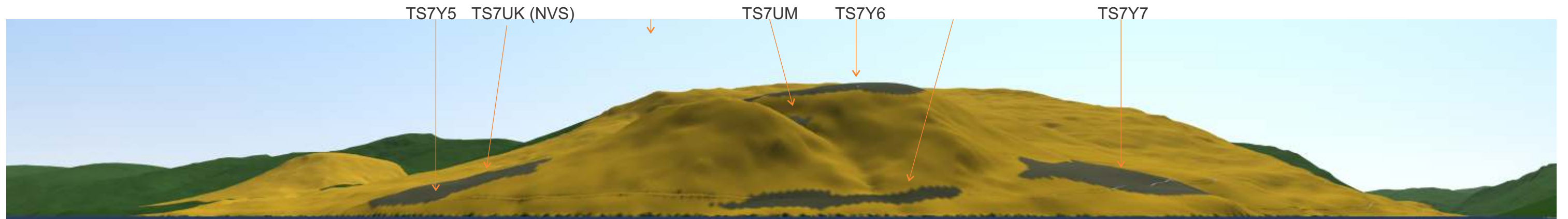RDI Resource Design Inc
October, 2012

TS7Y6   TS7Y6   TS7UK   TS7Y5   TS7Y4 -RDI   TS7PC

All indicated blocks to have 30%+10hybrid pattern retention

TS7Y5   TS7UK (NVS)   TS7UM   TS7Y6   TS7Y7

TS7Y4 -as originally proposed (clearcut)

TS7Y4 - as proposed by RDI (partial cut)

TS7Y5 TS7UK   TS7Y4 -RDI   TS7UM   TS7Y6   TS7Y7

1773

30%

TS7Y4 -RDI   TS7Y6   TS7Y7
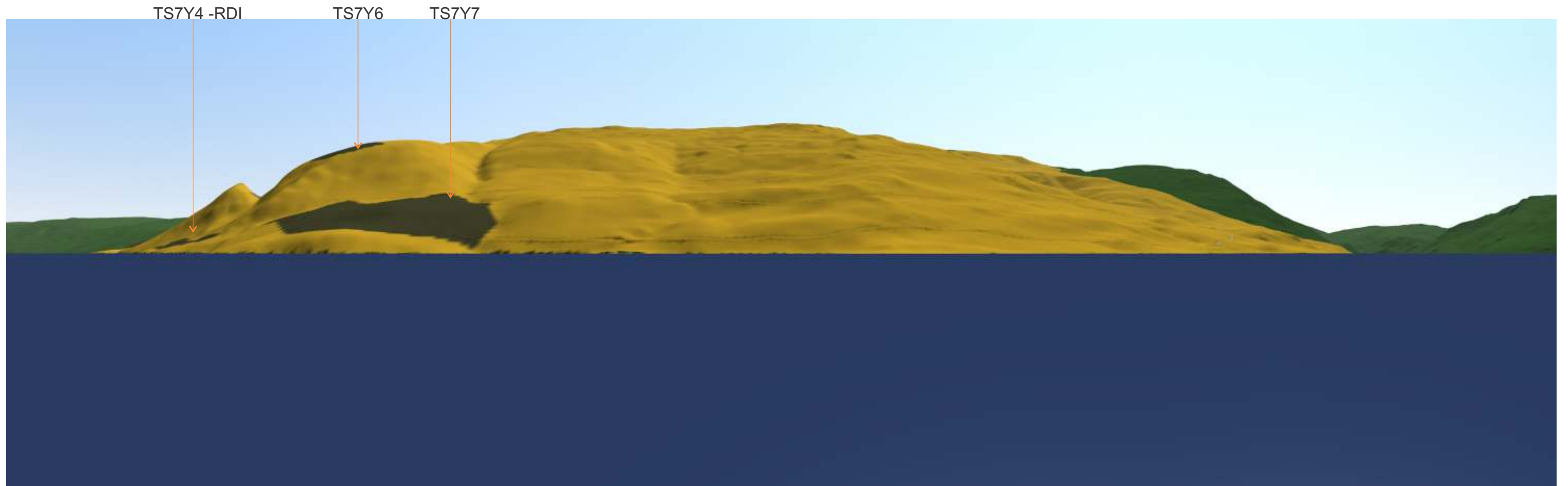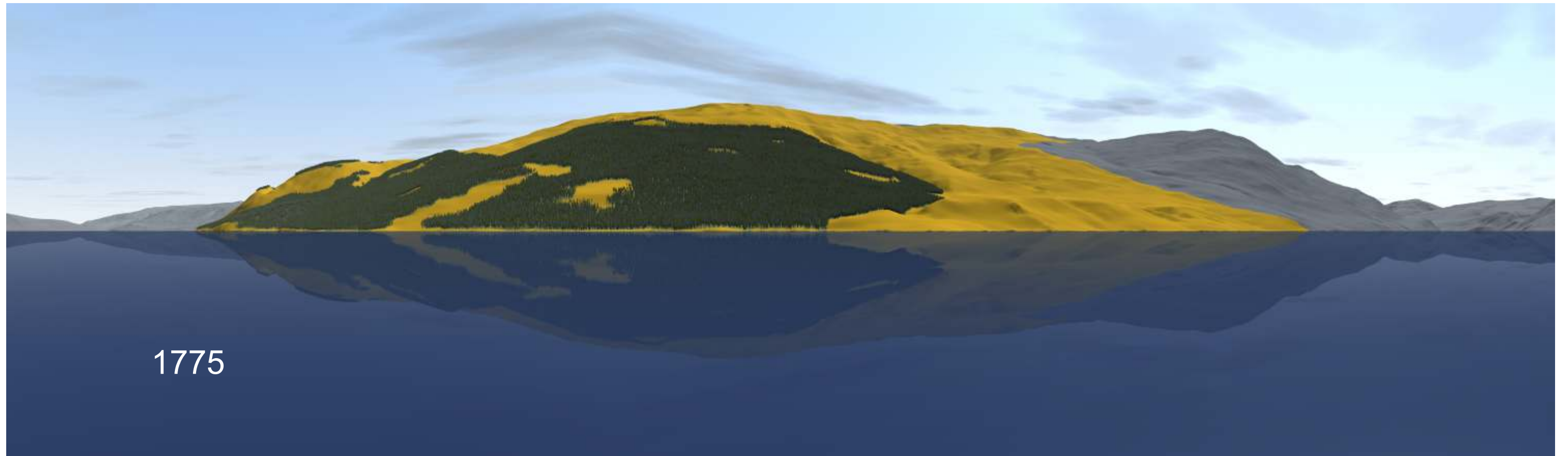
1774
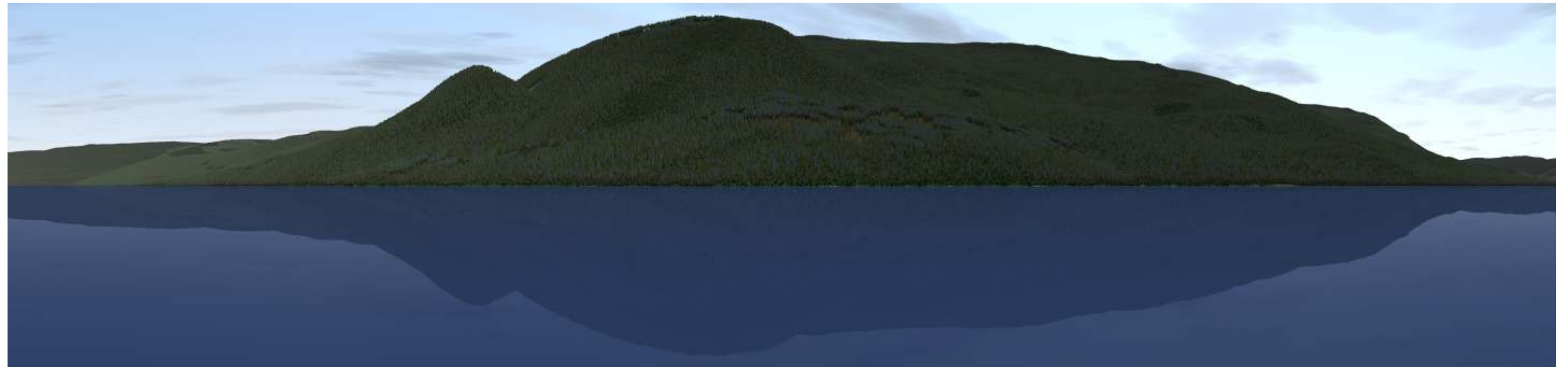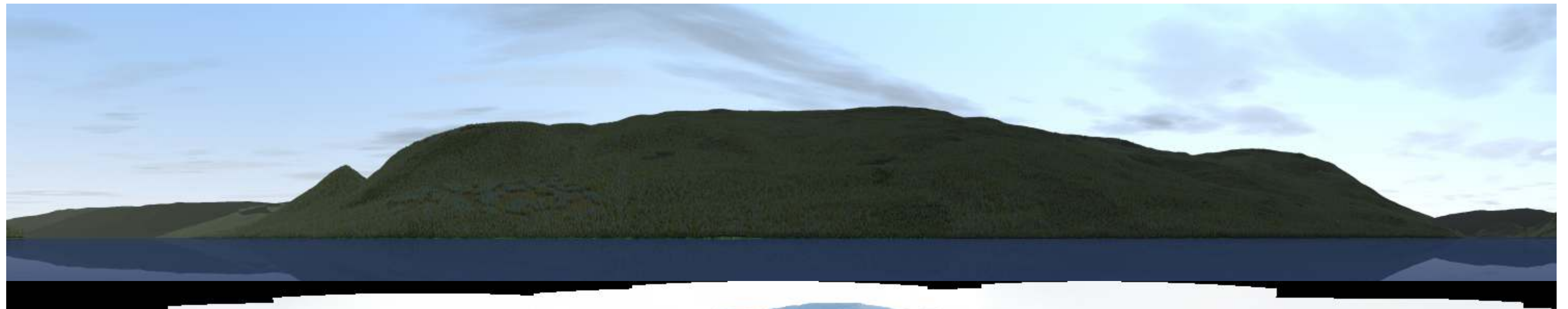
Future IVD Areas (Mature Available Forest)

1775

TS7Y7

1776