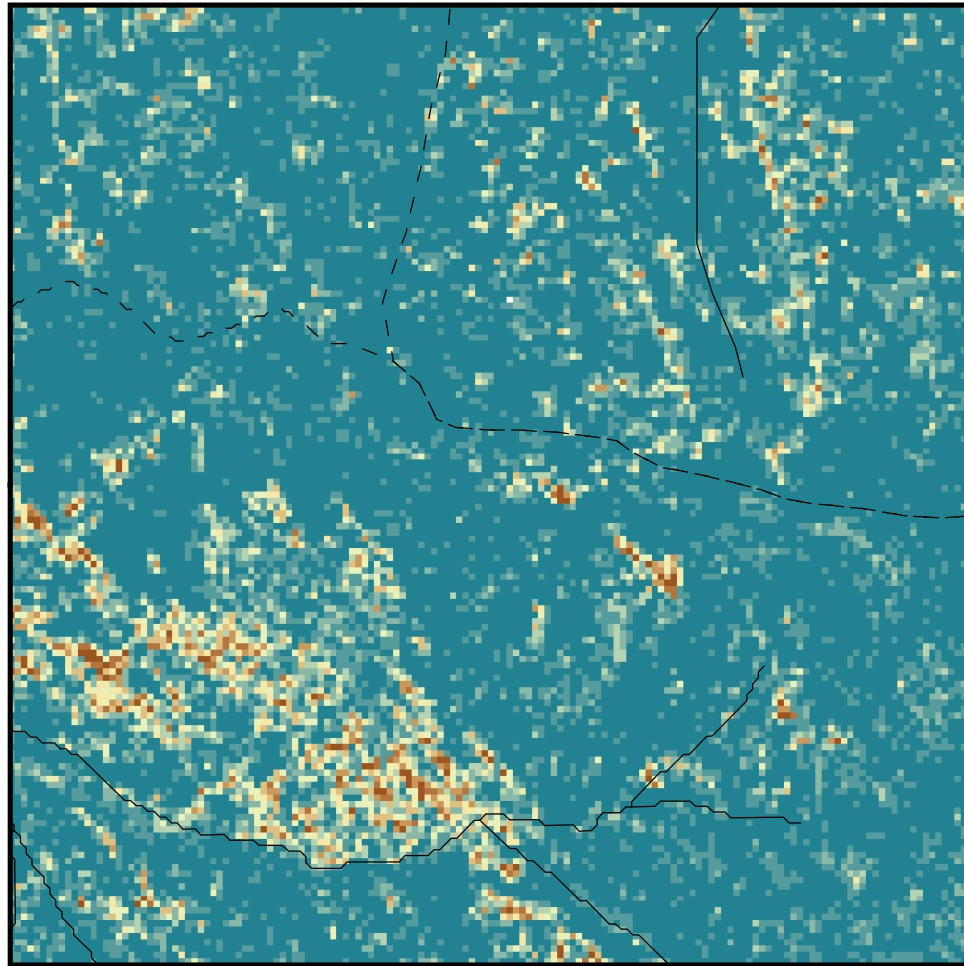
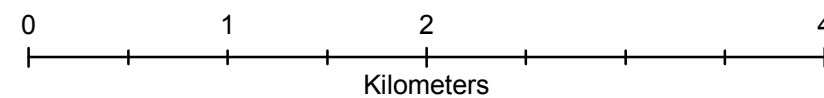
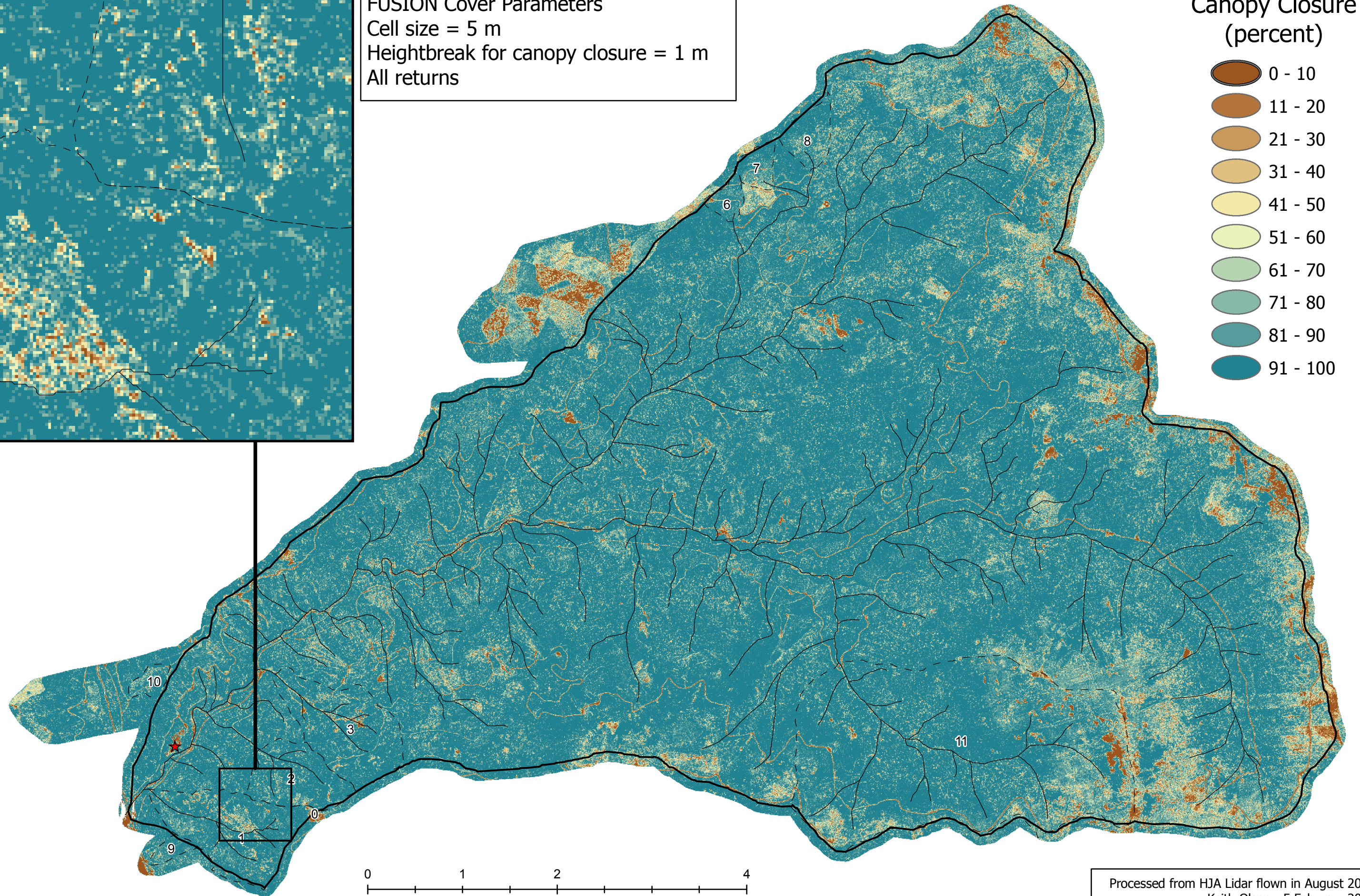
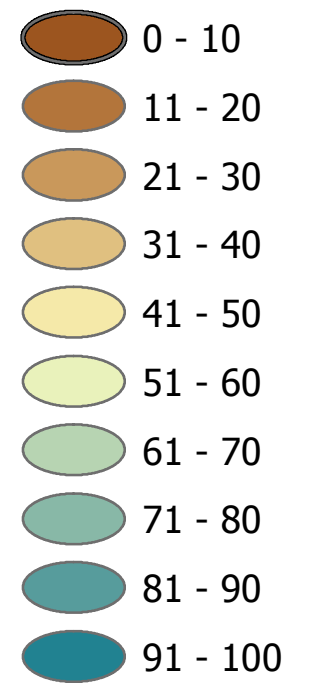


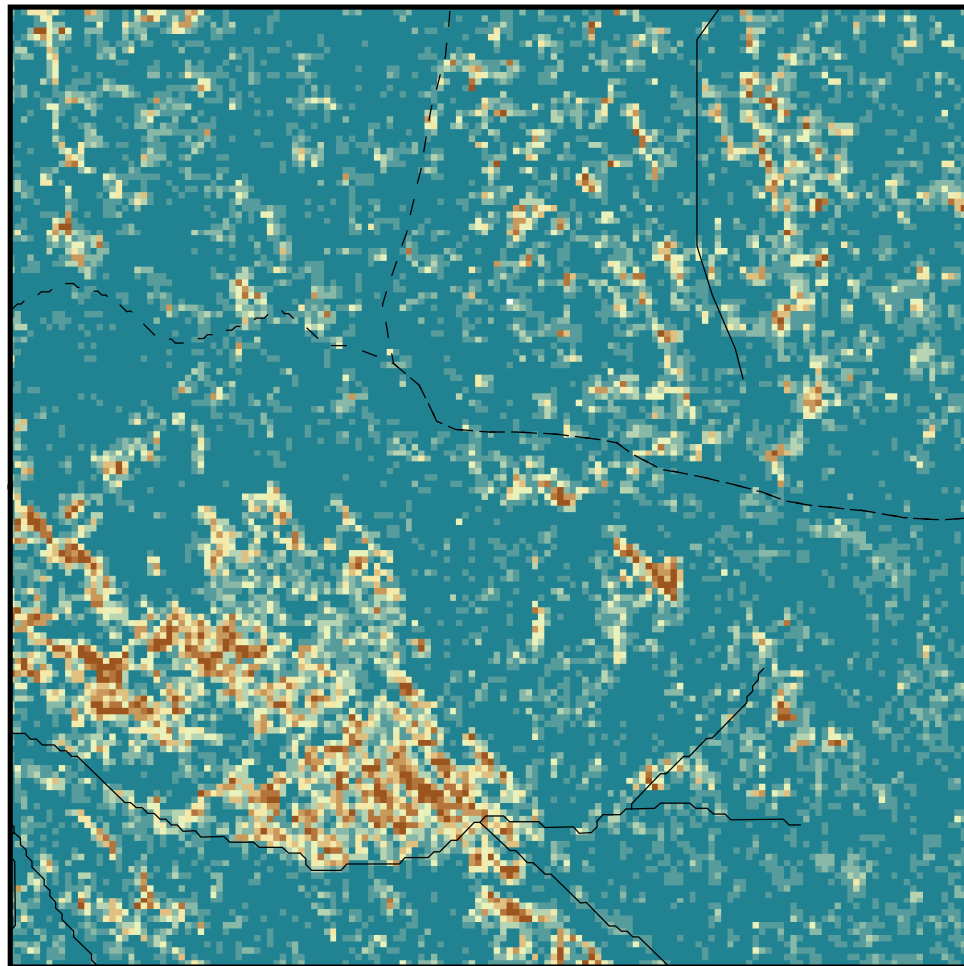


FUSION Cover Parameters
Cell size = 5 m
Heightbreak for canopy closure = 1 m
All returns

Canopy Closure
(percent)

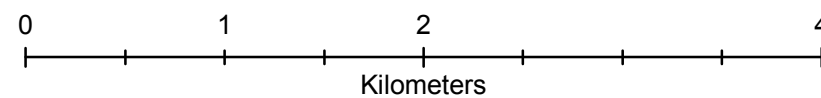
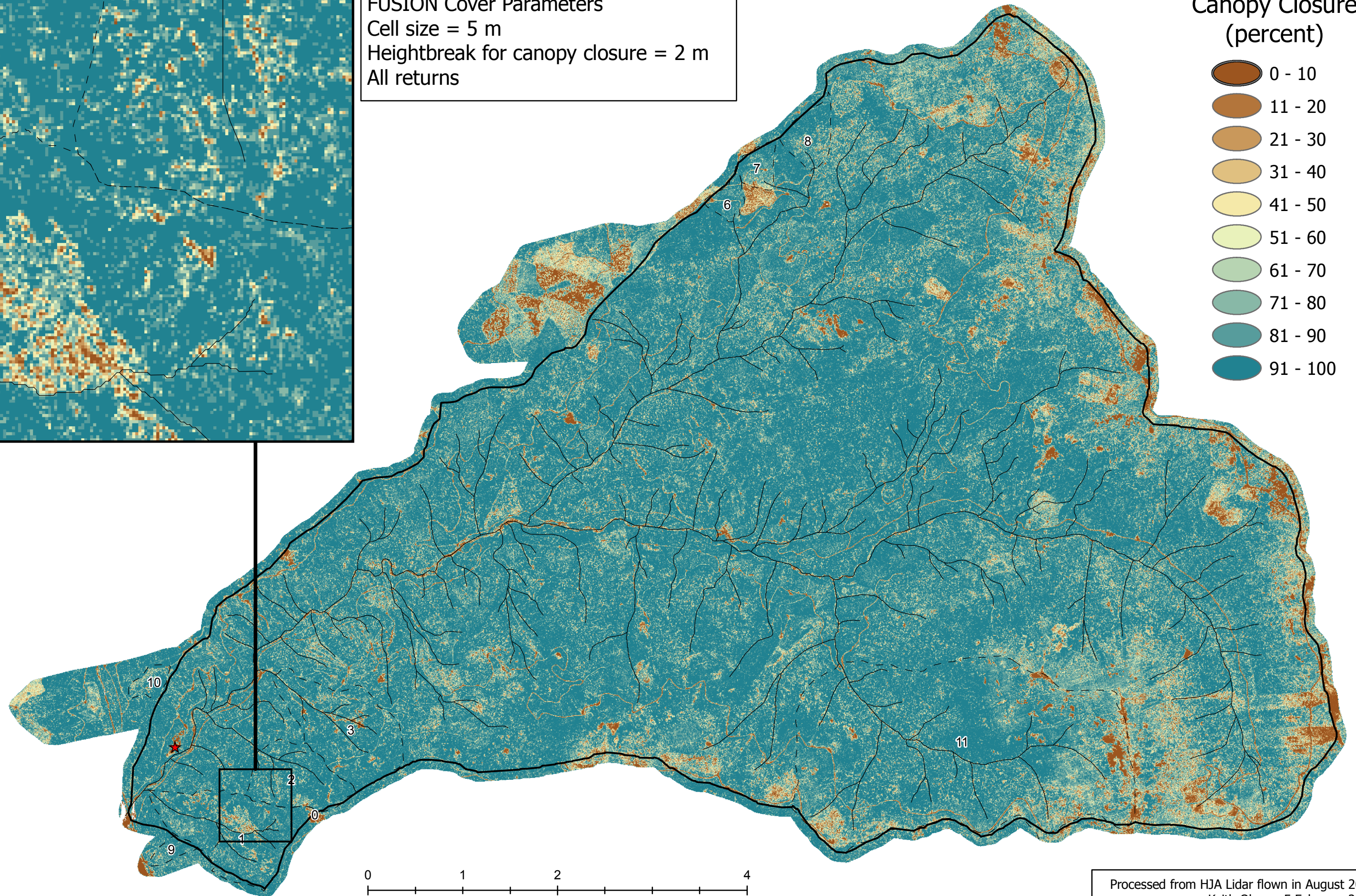
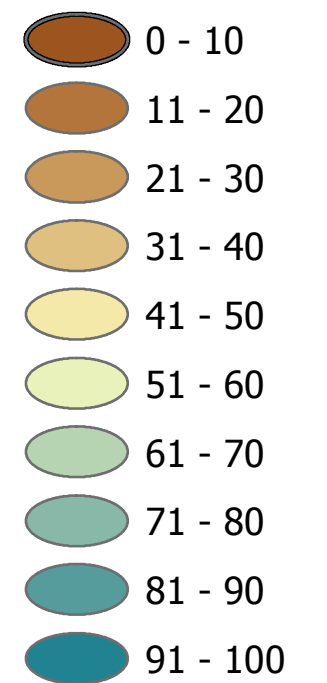


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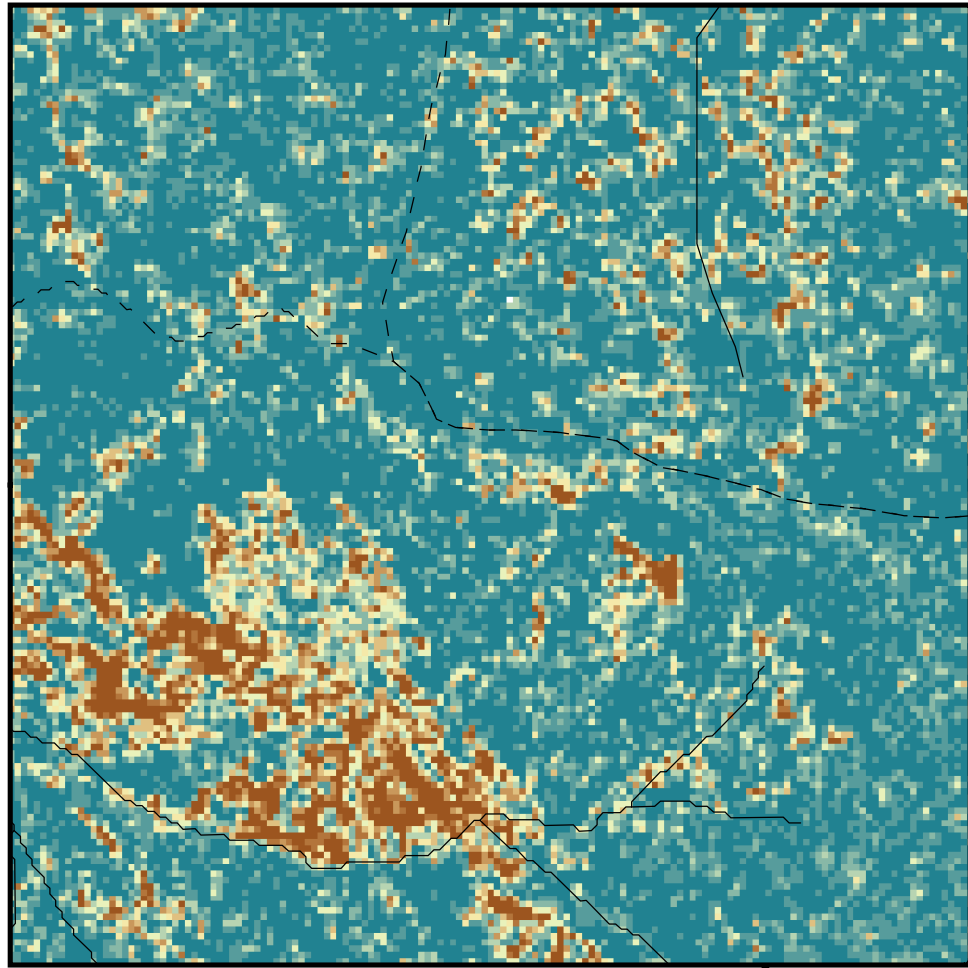


FUSION Cover Parameters
Cell size = 5 m
Heightbreak for canopy closure = 2 m
All returns

Canopy Closure
(percent)

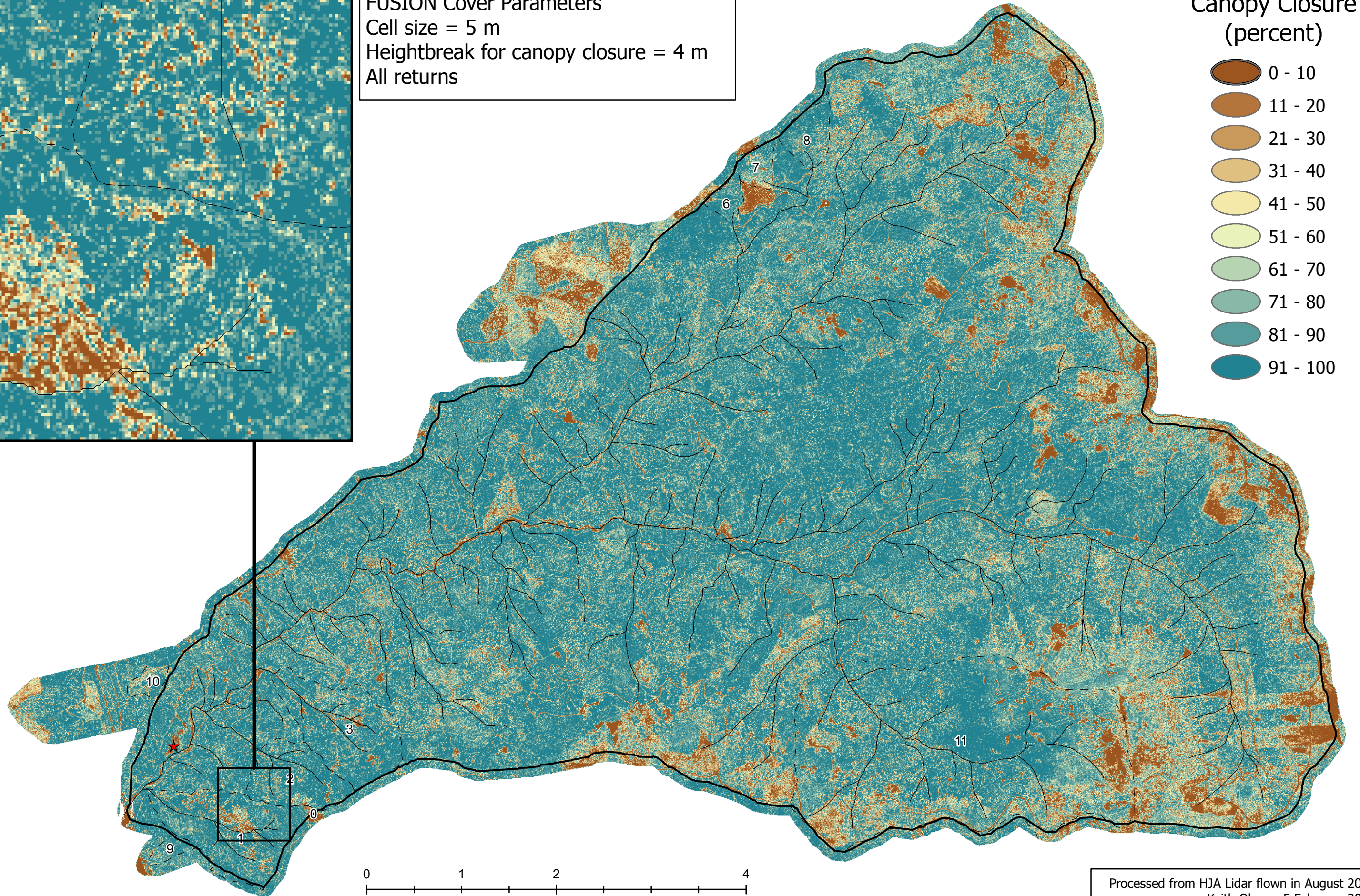
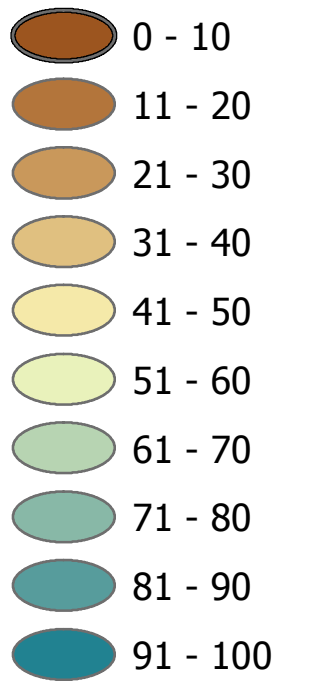


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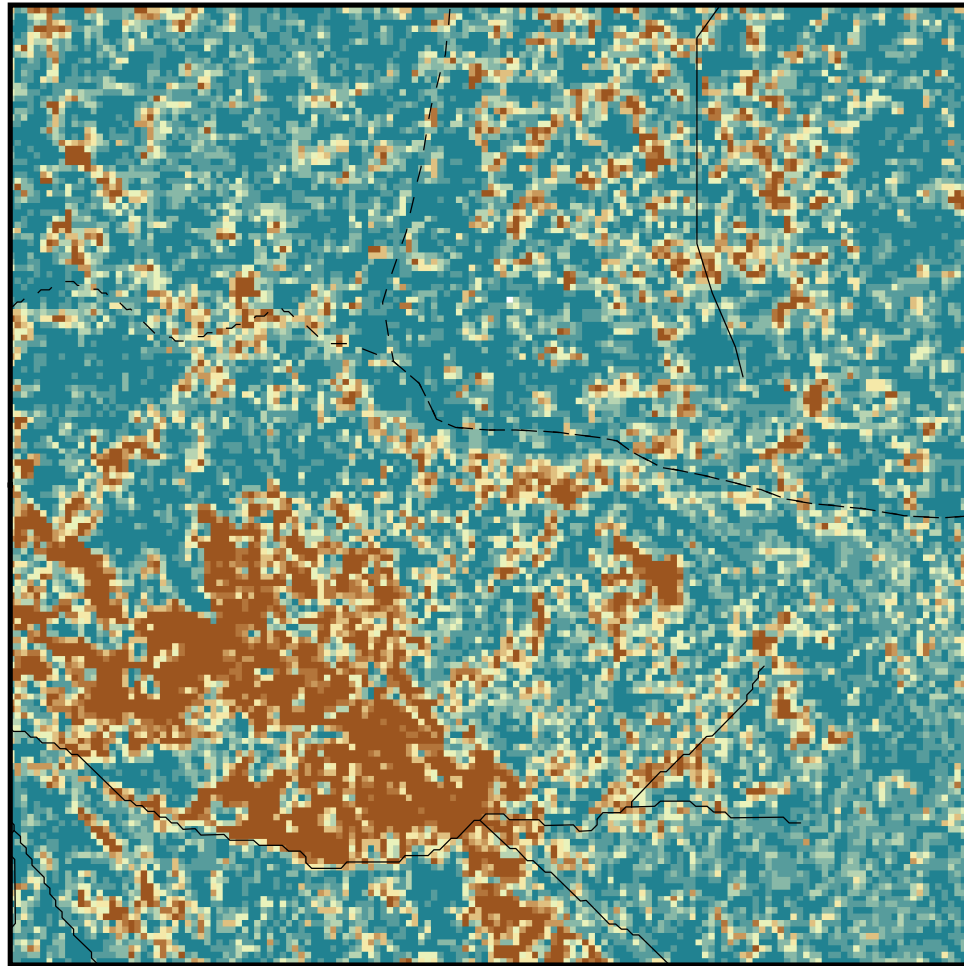


FUSION Cover Parameters
Cell size = 5 m
Heightbreak for canopy closure = 4 m
All returns

Canopy Closure
(percent)

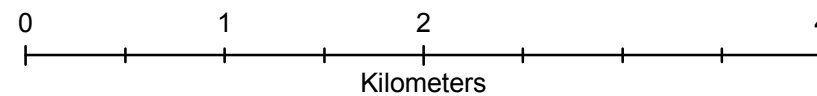
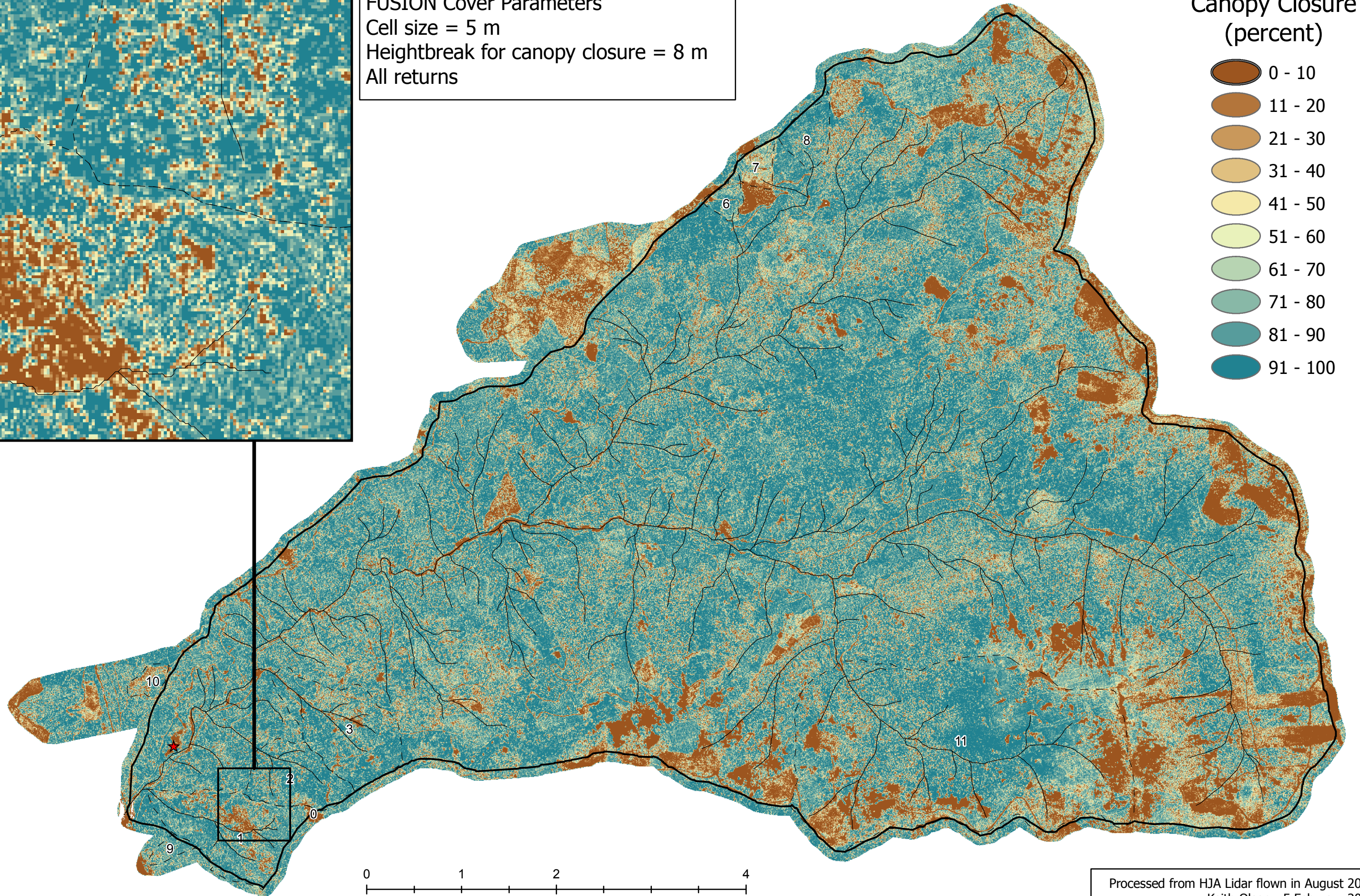
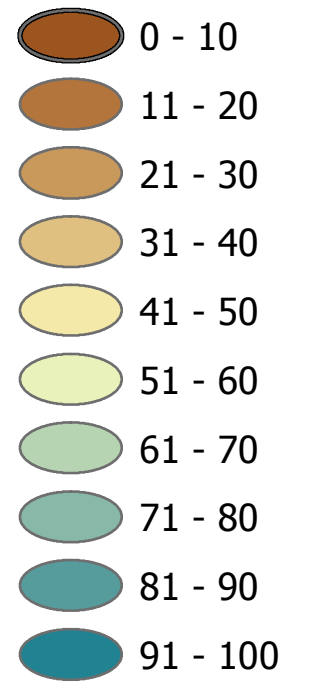


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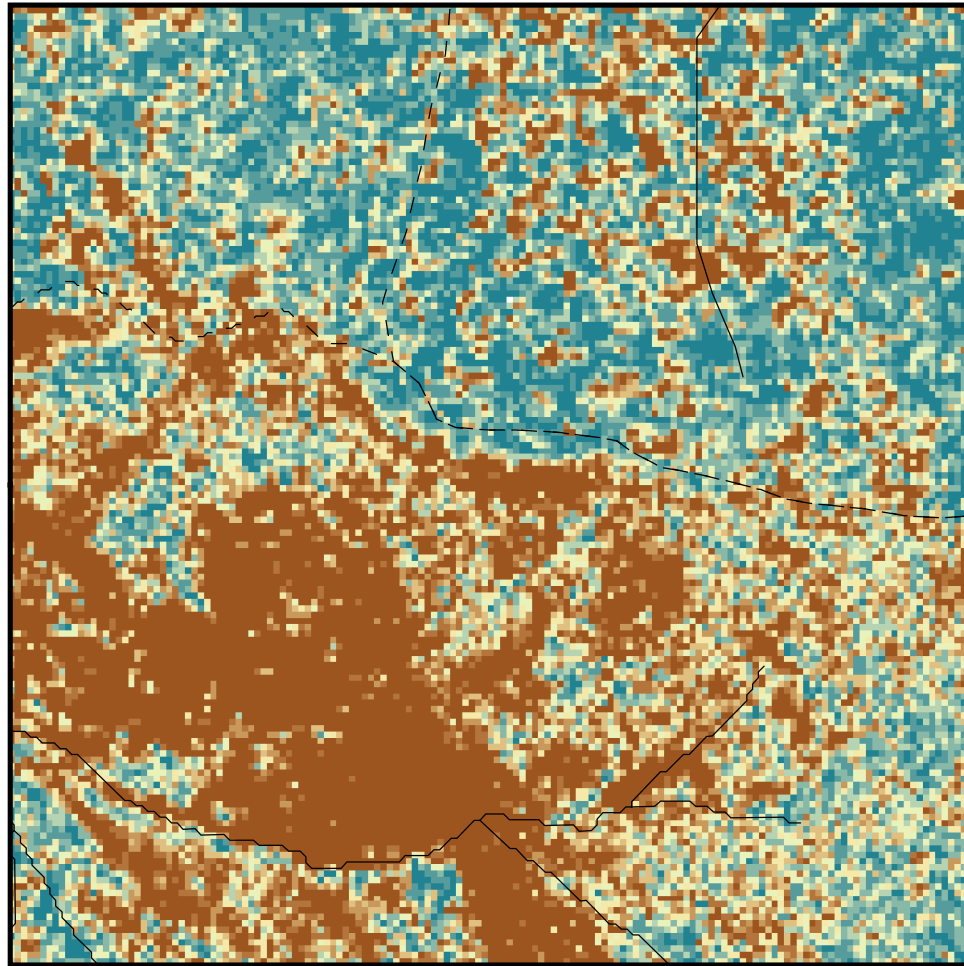


FUSION Cover Parameters
Cell size = 5 m
Heightbreak for canopy closure = 8 m
All returns

Canopy Closure (percent)

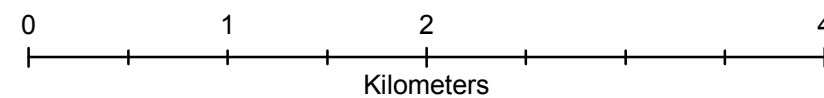
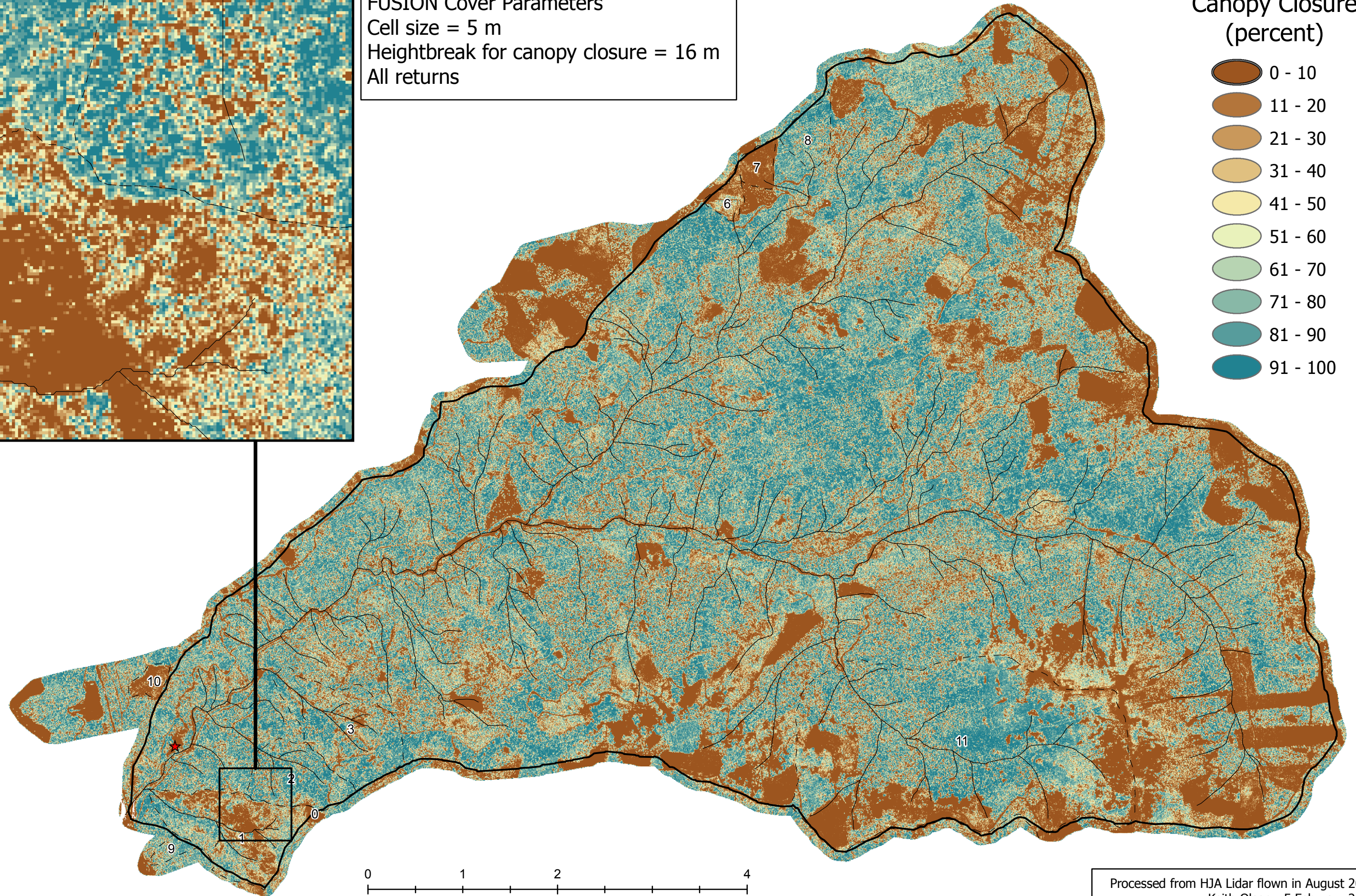
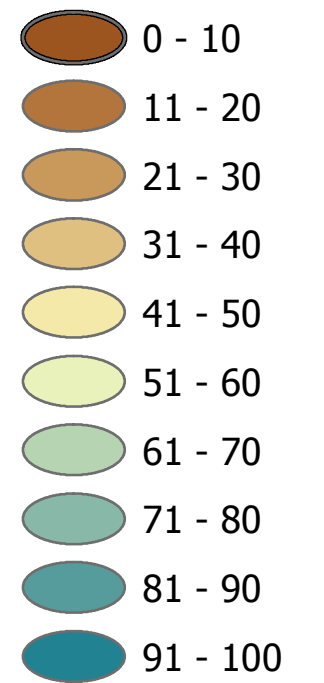


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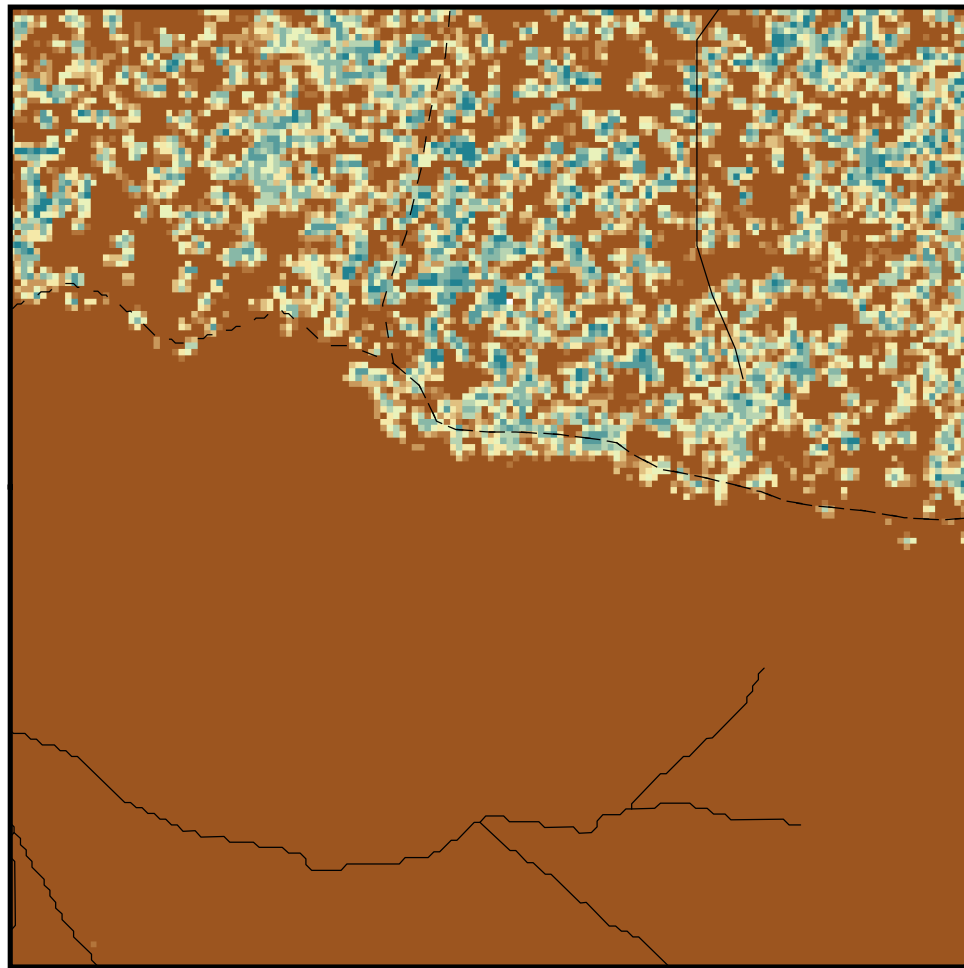


FUSION Cover Parameters
Cell size = 5 m
Heightbreak for canopy closure = 16 m
All returns

Canopy Closure
(percent)

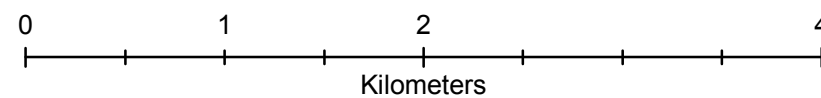
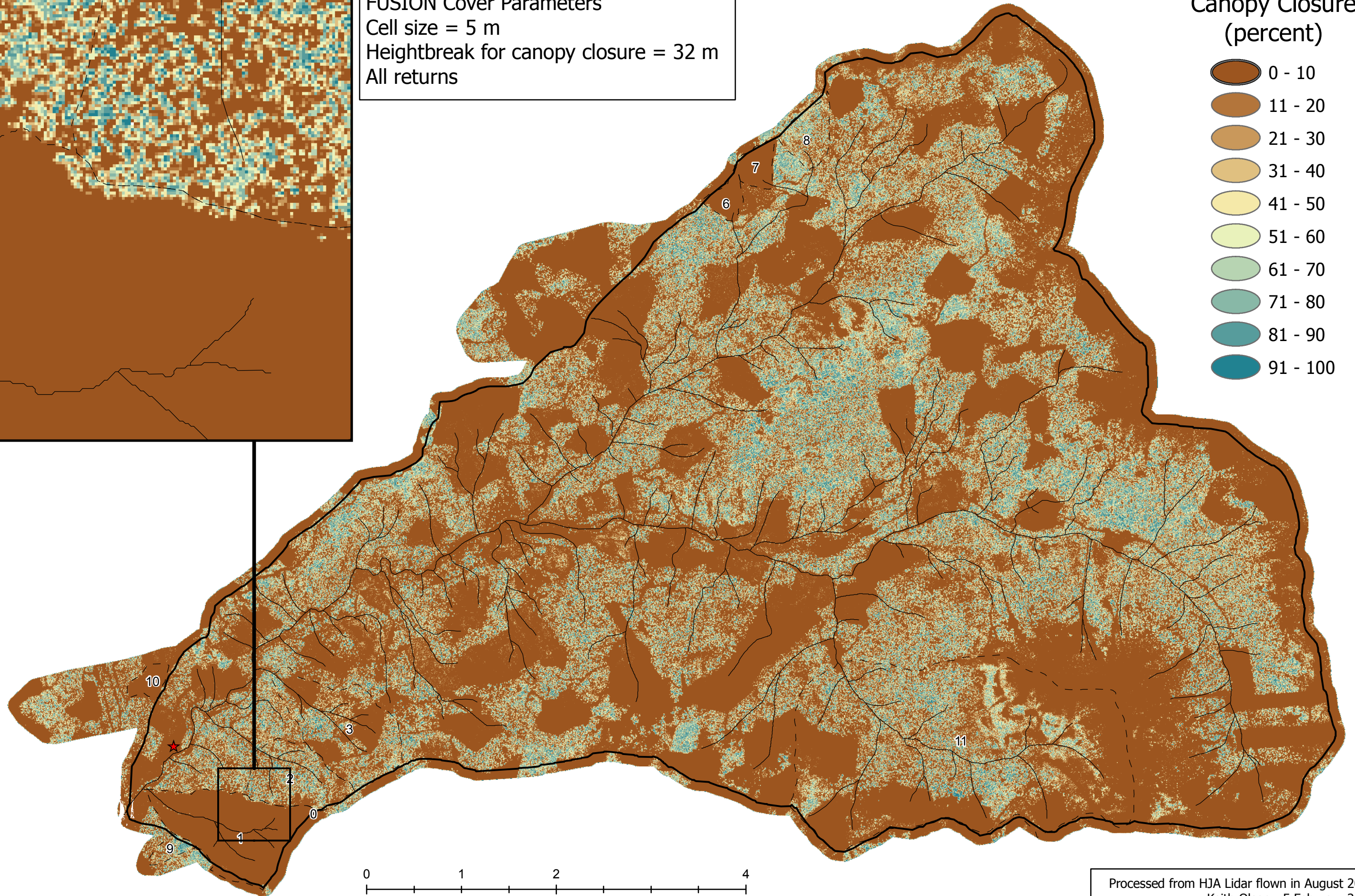
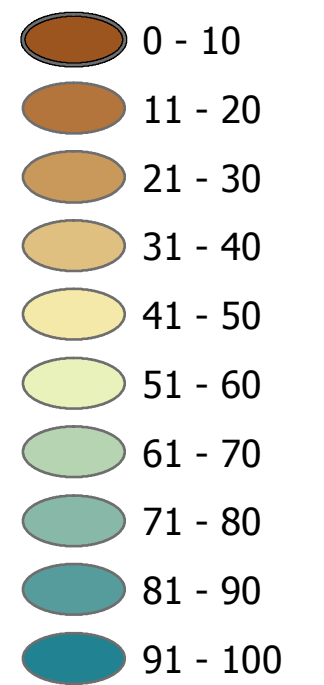


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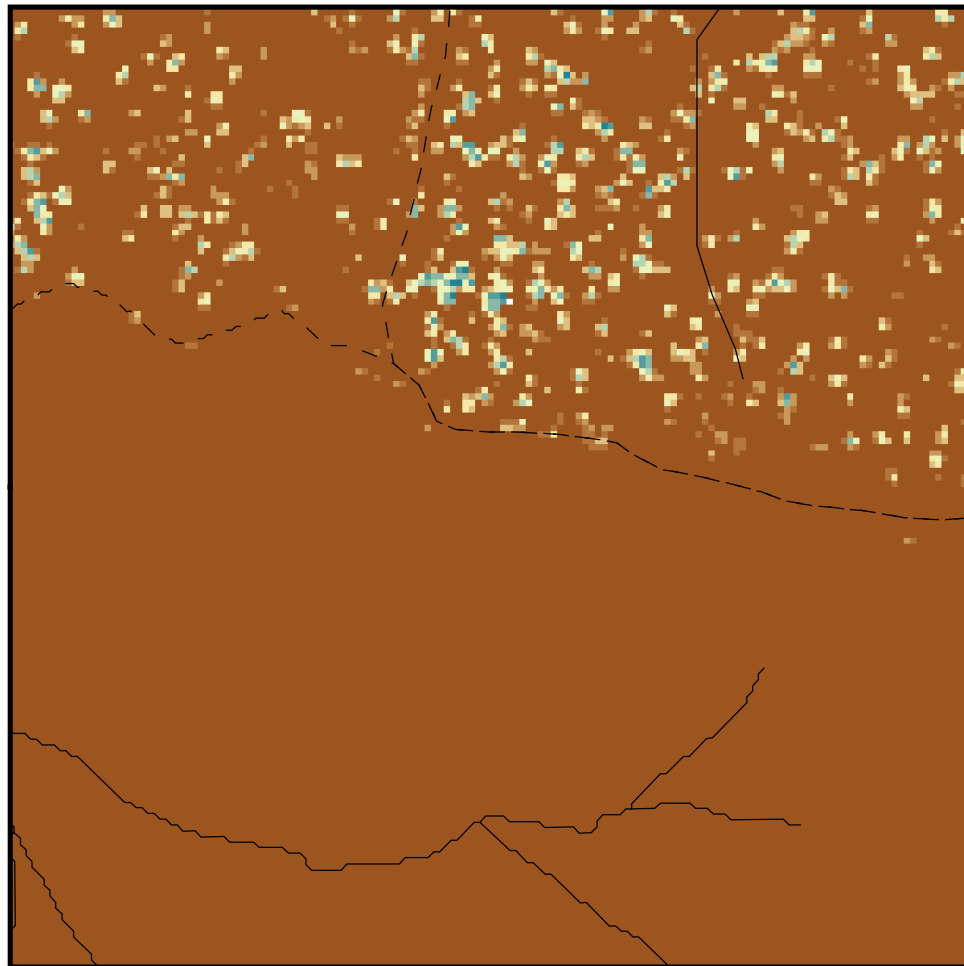


FUSION Cover Parameters
Cell size = 5 m
Heightbreak for canopy closure = 32 m
All returns

Canopy Closure
(percent)

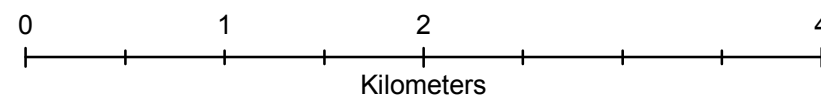
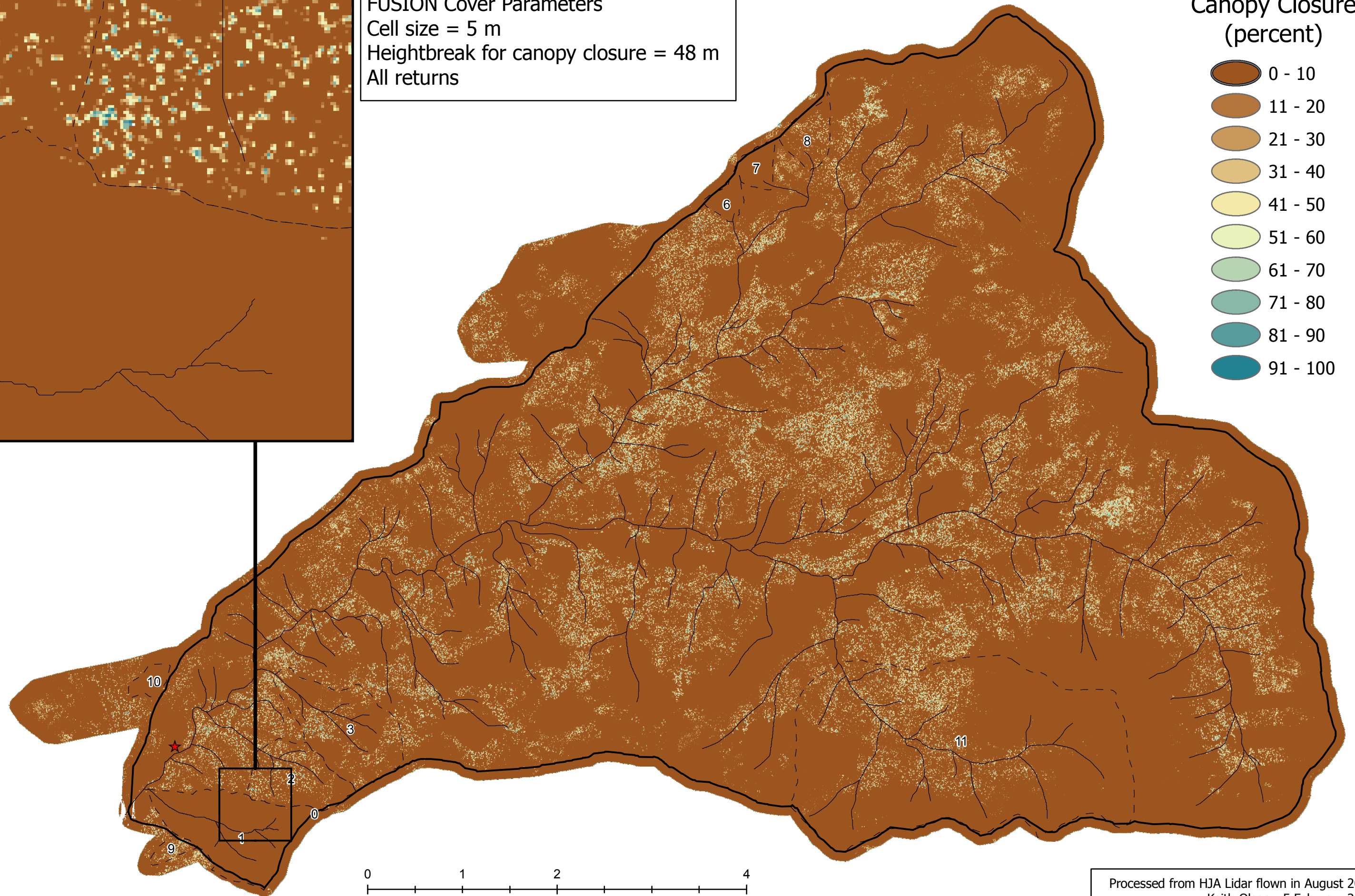
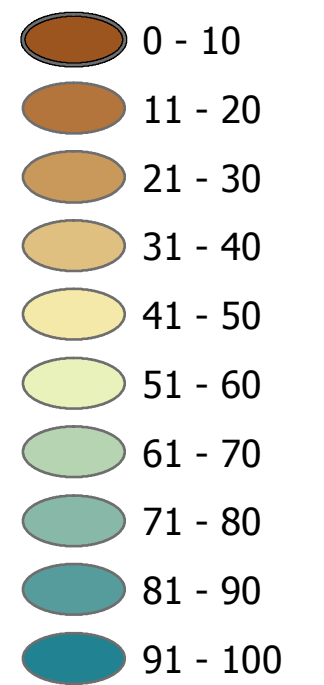


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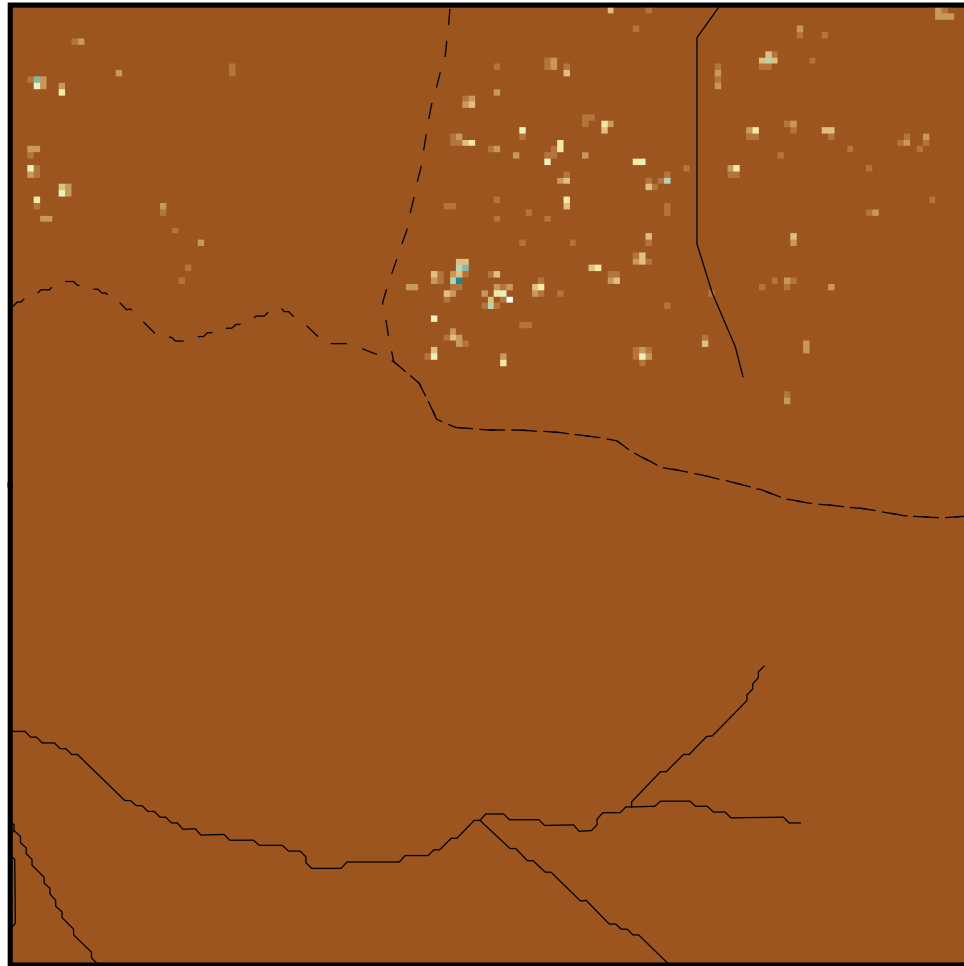


FUSION Cover Parameters
Cell size = 5 m
Heightbreak for canopy closure = 48 m
All returns

Canopy Closure
(percent)

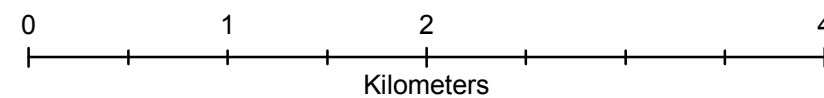
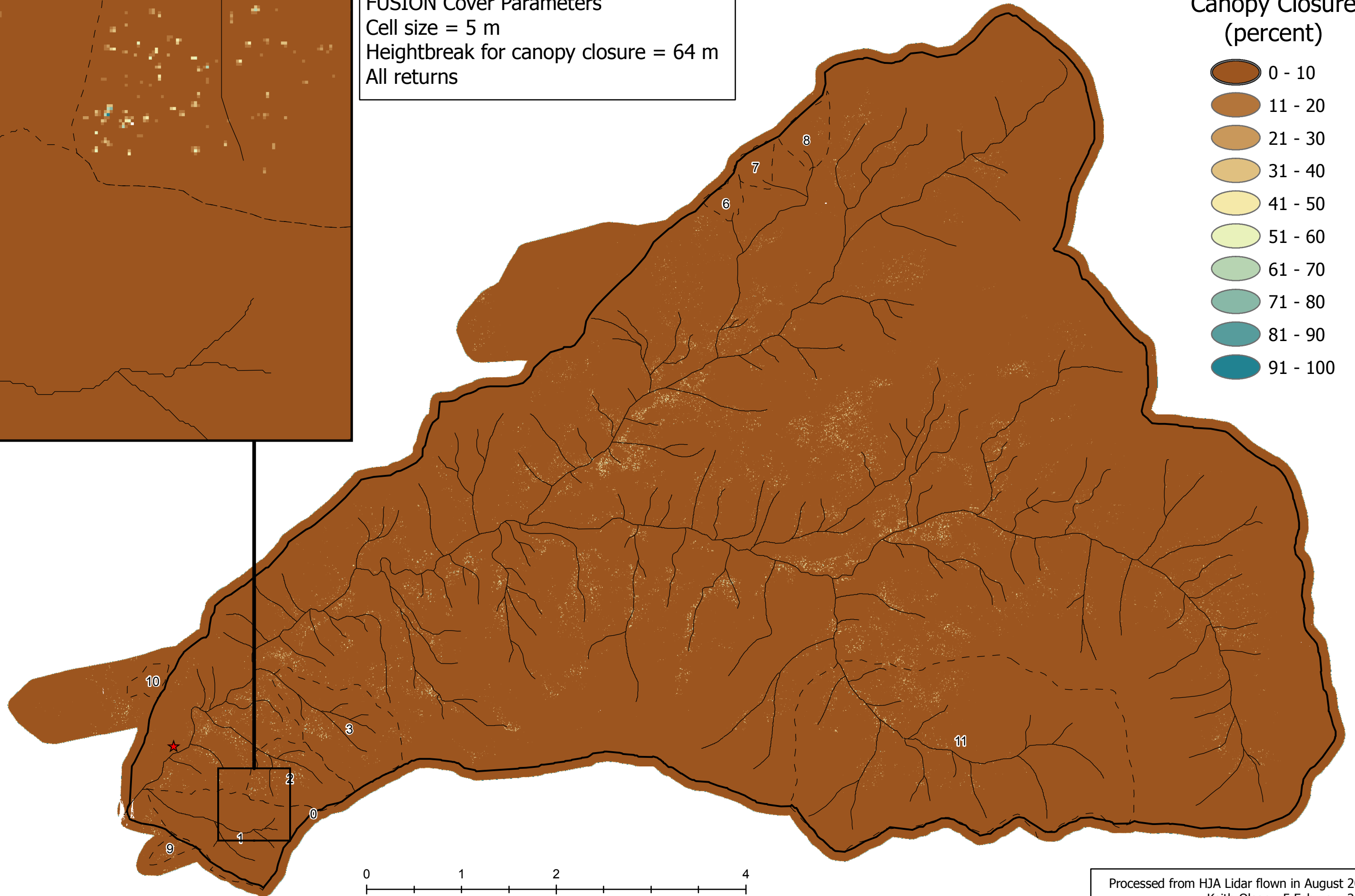
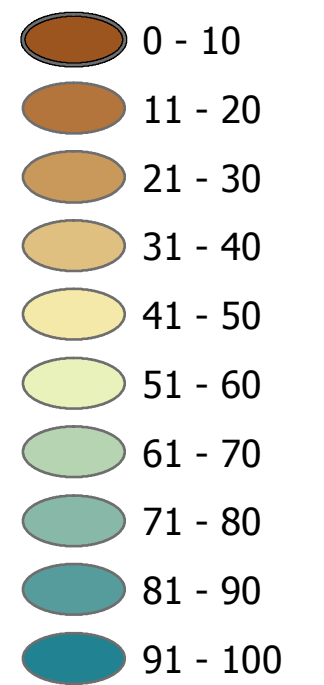


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FUSION Cover Parameters
Cell size = 5 m
Heightbreak for canopy closure = 64 m
All returns

Canopy Closure
(percent)



Processed from HJA Lidar flown in August 2008
Keith Olsen - 5 February 2010
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