



**UNIVERSITY  
OF ICELAND**

**Wood utilization strategies in Norse Greenland  
(985-1500 AD)**

**Appendix II**

**Lísabet Guðmundsdóttir**

**FACULTY OF PHILOSOPHY, HISTORY AND ARCHAEOLOGY**

## Appendix II

*Result of the wood analysis along with typological analysis. All identifications in this table was done by the author.*

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
GUS	KNK1950	X-283					Plank	Picea sp.		142.9	11	2.5	
GUS	KNK1950	X-3					Loom	Larix sp.		93.7	8.8		8.8
GUS	KNK1950	X-3000					Stave	Pinus sylvestris		34.5	7.8	1.2	
GUS	KNK1950	X-3054					Pin	Betula sp.		11.1	1.0	0.9	
GUS	KNK1950	X-3054_b					Pin	Betula sp.		7.2	1.6	1.3	
GUS	KNK1950	X-3088					Trough	Larix sp./Picea sp.		34.5	13.8	3.1	
GUS	KNK1950	X-3116					Handle	Betula sp.		11.8	2.0	1.6	
GUS	KNK1950	X-3421					Plank?	Picea sp.		22.8	5.2	1.0	
GUS	KNK1950	X-369					Plank	Larix sp.		75.5	14.0	2.0	
GUS	KNK1950	X-4000					Plank	Larix sp.		114	20.3	5.1	
GUS	KNK1950	X-4001					Plank	Larix sp.		140.5	12.4	3.0	
GUS	KNK1950	X-560					Plank/stave	ATH		86.8	11.2	2.2	
GUS	KNK1950	X-654					Plank	Larix sp.		74.0	11.6	2.2	
GUS	KNK1950	X-961					?	Picea sp.		69.8	7.8	3.7	
GUS	KNK1950	X-965/596/576					Loom	Picea sp.		118	8.0	6.3	
GUS	KNK1950	X-xxx					Pin	Picea sp.		21.1	1.1	0.4	
GUS	KNK1950	X-1034					Pin	Betula sp.		5.3	1.2	0.8	
GUS	KNK1950	X-1225					Nail/Peg	Betula sp./Salix sp.		1.5			1.8
GUS	KNK1950	X-1466					Plank/stave	Betula sp.		7.9	5.9	0.8	
GUS	KNK1950	X-1579					Plank/stave	Quercus sp.		29.0	10.6	0.7	
GUS	KNK1950	X-1598					Plank	Picea sp.		25.5	6.3	1.6	
GUS	KNK1950	X-1647					Plank/cuttingboard	Larix sp.		26.3	14.2	1.7	
GUS	KNK1950	X-1760					Nail?	Betula sp.		14.0	1.5	1.3	
GUS	KNK1950	X-1794					Nail?	Betula sp.		5.5			1.2
GUS	KNK1950	X-2099					Peg	Larix sp.		28.5	3.4	3.8	
GUS	KNK1950	X-2116					Peg	Picea sp.		27.2	2.5	2.5	
GUS	KNK1950	X-2563					Plank	Larix sp.		23.8	7.2	1.0	
GUS	KNK1950	X-2605					Tally stick	Betula sp.		10.5	1.4	0.8	
GUS	KNK1950	X-2706					Basket	Salix sp.					
GUS	KNK1950	X-3083					Tally stick	Betula sp.		7.2	1.3	0.9	
GUS	KNK1950	X-3169					Spade?	Larix sp.		31.8	12.0	1.5	
GUS	KNK1950	X-414					Tally stick	Salix sp.		6.4	1.1	1.1	
GUS	KNK1950	X-484					Tally stick	Salix sp.		19.0	0.8	0.7	
GUS	KNK1950	X-904					Suckling stick	Betula sp.		10.2	0.9/0.6		0.9/0.6
GUS	KNK1950	X-1068					Unidentifiable	Picea sp.		6.5	2.5	1.5	
GUS	KNK1950	X-1159					Pin	Salix sp.		5.5	2.4	1.1	
GUS	KNK1950	X-1792					Peg	Juniperus sp.		5.8			1.8
GUS	KNK1950	X-1804					Stick	Pinus sylvestris		8.6	2.4	0.9	
GUS	KNK1950	X-1885					Tally stick?	Betula sp.		5.7	1.1	1.0	
GUS	KNK1950	X-1936					Cutting board	Larix sp.		22.0	4.5	1.9	
GUS	KNK1950	X-2134					Pin	Quercus sp.		3.2	2.3	0.8	
GUS	KNK1950	X-2555					Nail	Salix sp.		2.6	1.4	1.4	0.9
GUS	KNK1950	X-2637					Tally stick	Salix sp.		5.7	1.4	0.6	
GUS	KNK1950	X-2654					Nail	Picea sp.		5.8	2.2	1.3	1.6
GUS	KNK1950	X-2840					Nail	Larix sp.		6.2	1.6	1.2	
GUS	KNK1950	X-2889					Tool?	Betula sp.		11.9	2.0		2.1
GUS	KNK1950	X-3033					Plank	Larix sp.		22.3	7.2	1.8	
GUS	KNK1950	X-3050					Nail	Betula sp.		6.2	1.4	1.1	0.8
GUS	KNK1950	X-3054_c					Nail	Betula sp.		9.9			1.7
GUS	KNK1950	X-3054_d					Nail	Betula sp.		9.8			1.3/1.5
GUS	KNK1950	X-3086					Stick	Picea sp.		22.8	4.7	1.7	
GUS	KNK1950	X-3293_a					Plank	Salix sp.		10.9	8.3	2.3	
GUS	KNK1950	X-3293_b					Nail	Salix sp.		3.2	1.5/1.2		1.5/1.2

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
GUS	KNK1950	X-3344					Vessel	Picea sp.		13.2	6.0	0.7	
GUS	KNK1950	X-3345					Vessel	Picea sp.		13.1	8.0	1.5/0.5	
GUS	KNK1950	X-3377					Vessel	Picea sp.		11.2	6.8	0.6	
GUS	KNK1950	X-3520					Plaguea	Picea sp.		11.5	6.9	0.7	
GUS	KNK1950	X-389					Stake	Salix sp.		19.9	2.2		2.2
GUS	KNK1950	X-807					Nail	Larix sp.		10.1	2.0/1.2		2.0/1.2
GUS	KNK1950	X-807					Nail	Picea sp.		10.5	2.0/1.6		2.0/1.6
GUS	KNK1950	X-807					Plank?	Picea sp.		22.3	5.0	1.7	
GUS	KNK1950	X-897					Pin?	Picea sp.		8.4	1.6	0.6	
GUS	KNK1950	X-925					Nail	Betula sp.		8.0	1.4	1.4	0.9
GUS	KNK1950	X-1056					Vessel	Abies sp.		4.0	3.2	1.1	
GUS	KNK1950	X-1463					Vessel	Betula sp.		6.7	4.1	0.4	
GUS	KNK1950	X-1719					Plate	Picea sp.		9.0	3.0	0.7	
GUS	KNK1950	X-1744					Vessel	Picea sp.		4.3	3.2	1.0	
GUS	KNK1950	X-1809					Pin	Larix sp.		18.2	1.4	0.8	
GUS	KNK1950	X-1827					Plate?	Larix sp.		2.7	1.8	0.7	
GUS	KNK1950	X-2385					Plate	Abies sp.		4.5	2.3	0.5	
GUS	KNK1950	X-2477					Vessel	Picea sp.		5.7	1.4	0.7	
GUS	KNK1950	X-3120					Vessel	Picea sp.		4.1	2.7	0.8	
GUS	KNK1950	X-3174					Vessel	Larix sp.		8.0	3.1	0.9	
GUS	KNK1950	X-3193					Thread winder?	Betula sp.		2.8	2.4/1.8	0.9	
GUS	KNK1950	X-677					Stake	Salix sp.		27.5			2.4
GUS	KNK1950	X-780					Needle	Larix sp./Picea sp.		5.2	0.8	0.4	
GUS	KNK1950	X-124					Plank	Larix sp.		29	5.5	1.7	
GUS	KNK1950	X-140					Plank/Stave	Picea sp.		15.5	4.3	2.4	
GUS	KNK1950	X-204					Nail	Picea sp.		4.7	1.2	1.2	
GUS	KNK1950	X-204					Shaving	Larix sp.					
GUS	KNK1950	X-204					Stake	Picea sp.		15.8	2.9	2.1	
GUS	KNK1950	X-204					Stake	Picea sp.		21	4.7	3.3	
GUS	KNK1950	X-204					Stick	Juniperus sp.		20	0.8	0.7	
GUS	KNK1950	X-204					Stick	Picea sp.		13.2	1.8	0.8	
GUS	KNK1950	X-205					Plank	Picea sp.		18.4	7.4	1.8	
GUS	KNK1950	X-268					Plank	Salix sp.		7.5	7	2	
GUS	KNK1950	X-296					Stake	Betula sp.		21.2	2.7		2.7
GUS	KNK1950	X-105					Plank	Picea sp.		36.4	6.2	2.5	
GUS	KNK1950	X-118					Branch	Betula sp.					
GUS	KNK1950	X-130					Unidentifiable	Betula sp.		31.2	3.7	2.5	
GUS	KNK1950	X-132					Plank	Larix sp.		37.8	4.8	1.7	
GUS	KNK1950	X-141					Plank	Picea sp.			11.5	4.5	
GUS	KNK1950	X-146					Plank?	Picea sp.					
GUS	KNK1950	X-173					Plank?	Picea sp.		?			
GUS	KNK1950	X-189					Stick	Picea sp.		21.1	3.1	3.0	
GUS	KNK1950	X-190					Plank	Larix sp.		23.5	5.5	3.5	
GUS	KNK1950	X-198					Post	Picea sp.		29	5.8	4.7	
GUS	KNK1950	X-199					Stake	Larix sp.		35.5	4.8	4.2	
GUS	KNK1950	X-202					Plank	Larix sp.		12.8	6.2	2.3	
GUS	KNK1950	X-203					Plank	Picea sp.		17	8.5	4.0	
GUS	KNK1950	X-207					Plank	Picea sp.		20.2	9.0	3.5	
GUS	KNK1950	X-225					Plank?	Larix sp.		28.3	6	3	
GUS	KNK1950	X-243					Stick	Larix sp.		23.6	2.4	1.5	
GUS	KNK1950	X-263					Stave	Betula sp.		19.1	2.2	1	
GUS	KNK1950	X-263					Stave	Betula sp.		14.2	2.2	0.7	
GUS	KNK1950	X-279					Furniture - Plank	Larix sp.		26.3	5	2.2	



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
GUS	KNK1950	X-315					Stick	Larix sp.		10.2	4.0	3.3	
GUS	KNK1950	X-317					Branch or a small trunk	Picea sp.					4.3
GUS	KNK1950	X-89					Plank	Picea sp.		34.8	7.8	3.6	
GUS	KNK1950	X-89 - a					Nail	Larix sp.		4.1			1
GUS	KNK1950	X-89 - b					Nail	Larix sp.		2.2			1.2
GUS	KNK1950	Lausafundur					Log	Larix sp.		146	9	9	
GUS	KNK1950	X--272					Post	Larix sp.			10.5	6.5	
GUS	KNK1950	X-100					Post	Picea sp.		125	14.5	5	
GUS	KNK1950	X-102					Post	Conifer					
GUS	KNK1950	X-103					Plank	Pinus sp. Ótennt					
GUS	KNK1950	X-122					Plank/post	Picea sp.		56	5.3	4	
GUS	KNK1950	X-126					Plank	Larix sp.		41.2	10.3	2.5	
GUS	KNK1950	X-126					Plank	Picea sp.		44	10	2	
GUS	KNK1950	X-127					Plank	Salix sp.		52	8.5	3.1	
GUS	KNK1950	X-128					Unidentifiable building timber	Larix sp.		x	6.5	6.3	
GUS	KNK1950	X-128					Unidentifiable building timber	Larix sp.					
GUS	KNK1950	X-129					Plank	Quercus sp.					
GUS	KNK1950	X-133					Post	Picea sp.		55.5	6.7	4.8	
GUS	KNK1950	X-135					Plank	Knots			12.5	2.8	
GUS	KNK1950	X-14					Post	Picea sp.		x	10	6.5	
GUS	KNK1950	X-15					Post	Larix sp.			12.3	10.5	
GUS	KNK1950	X-179					Plank	Picea sp.		70.2	12.5	4.5	
GUS	KNK1950	X-200					Plank	Picea sp.		32	10	2	
GUS	KNK1950	X-204					Plank	Larix sp.		47.5	14.3	4.0	
GUS	KNK1950	X-206					Post	Larix sp.					
GUS	KNK1950	X-235					Plank	Larix sp.		21	9.8	2.7	
GUS	KNK1950	X-253					Plank	Picea sp.					
GUS	KNK1950	X-254					Post	Larix sp.		132	16	8	
GUS	KNK1950	X-255					Post	Larix sp.		102	16	9.1	
GUS	KNK1950	X-258 a					Plank	Larix sp.		44	11.8	5	
GUS	KNK1950	X-258 b					Plank	Larix sp.		31.5	11.0	4.5	
GUS	KNK1950	X-259					Post	Picea sp.		82	14.7	14.7	
GUS	KNK1950	X-262					Unidentifiable building timber	Salix sp.		43.2	5.0	1.3	
GUS	KNK1950	X-271					Post	Picea sp.		50.2	7.6	4.2	
GUS	KNK1950	X-273					Post	Picea sp.		51	14	7	
GUS	KNK1950	X-277					Post?	Abies sp.			11.2	11.2	11.2
GUS	KNK1950	X-278					Post	Larix sp.			114	12.5	3.2
GUS	KNK1950	X-282					Post	Picea sp.		109	15	8.5	15
GUS	KNK1950	X-30					Post	Larix sp.		103	10.5	5.5	
GUS	KNK1950	X-31					Post	Picea sp.		131	17	8	
GUS	KNK1950	X-32					Plank	Larix sp.		57.8	6.1	2.9	
GUS	KNK1950	X-322					Plank	Pinus sect. strobus		53.2	7.5	3.0	
GUS	KNK1950	X-323					Post	Larix sp.		117	16.8	10	
GUS	KNK1950	X-324					Post	Picea sp.		108	12.5	10	
GUS	KNK1950	X-325					Post	Picea sp.		87	13.5	6.7	
GUS	KNK1950	X-326					Stake	Larix sp.		58.4	5.3	4.4	
GUS	KNK1950	X-329					Post	Picea sp.		50	14	7.5	
GUS	KNK1950	X-33					Stake	Larix sp.		65	5	3.5	
GUS	KNK1950	X-331					Unidentifiable building timber	Picea sp.					
GUS	KNK1950	X-34					Plank	Picea sp.		60.5	4.8	3.5	
GUS	KNK1950	X-35					Plank	Larix sp.					
GUS	KNK1950	X-36					Post	Larix sp.			15	8	
GUS	KNK1950	X-36					Plank	Picea sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
GUS	KNK1950	X-37					Plank	Larix sp.		77.7	13.3	3.0	
GUS	KNK1950	X-60					Post	Picea sp.?		74	9	5	
GUS	KNK1950	X-79					Post	Picea sp.		88	10.5	9.5	
GUS	KNK1950	X-95					Post	Larix sp.					13
GUS	KNK1950	X-98					Post	Picea sp.		48	11.3	7.0	7.0
GUS	KNK1950	X-99					Plank	Picea sp.		38.5	13.5	4.0	
GUS	KNK1950	Lausafundur					Plank	Picea sp.		90	23.5	7.5	
GUS	KNK1950	X-1052					Plank	Larix sp.		82	10.2	2.5	
GUS	KNK1950	X-1075					Plank	Larix sp.		54.5	10.7	1.6	
GUS	KNK1950	X-1080					Stave	Quercus sp.		29	12.5	1.4	
GUS	KNK1950	X-1627					A possible veaving sword	Picea sp.		39	4.9	2.1	
GUS	KNK1950	X-1777					Plank	Larix sp.		26.6	6.2	2.5	
GUS	KNK1950	X-1950					Cutting board	Pinus sylvestris		20	10.8	1.6	
GUS	KNK1950	X-2136					Plank	Larix sp.		33.5	7.5	1.5	
GUS	KNK1950	X-2141					Plank	Picea sp.		48	8.8	3.2	
GUS	KNK1950	X-2142					Plank	Larix sp.		69	9.5	4	
GUS	KNK1950	X-2299					Post	Picea sp.		60.5	4.0	4.5	
GUS	KNK1950	X-2530					Plank	Picea sp.		109	8.3	4.1	
GUS	KNK1950	X-2672					Plank	Larix sp.		56	11.5	3.5	
GUS	KNK1950	X-2700					Plank	Larix sp.		96	13.5	2.7	
GUS	KNK1950	X-XX - Lausafundur					Plank	Picea sp.		43.5	7.5	4.2	
GUS	KNK1950	X-1066					Pin	Larix sp.		19	0.8	0.6	
GUS	KNK1950	X-1083					Pin	Larix sp.		8.0			1.1
GUS	KNK1950	X-1314					Post	Picea sp.		57.7	8.3	4.5	
GUS	KNK1950	X-1628					Unidentifiable	Quercus sp.					
GUS	KNK1950	X-1628					Plank	Quercus sp.		19.8	7.0	1.4	
GUS	KNK1950	X-1795					Plank	Larix sp.		28.7	14.8	5.5	
GUS	KNK1950	X-1894					Disc	Larix sp.		4.5	4.3	0.6	
GUS	KNK1950	X-2124					Post	Picea sp.		33.5	3.9	3.9	
GUS	KNK1950	X-237					Stick	Larix sp.		16.3	2.0	1.0	
GUS	KNK1950	X-2472					Post	Picea sp.		16.8	5.8	4.0	
GUS	KNK1950	X-2528					Stave/cutting board	Larix sp.		17	7.5	0.8	
GUS	KNK1950	X-261					Fleygur	Larix sp.		27.1	2.0	1.6	
GUS	KNK1950	X-2717					Plank	Larix sp.		16.4	5.8	3.3	
GUS	KNK1950	X-2851					Plank	Larix sp.		13.8	8.5	3.4	
GUS	KNK1950	X-3046					Plank	Larix sp.		51.5	9.8	1.7	
GUS	KNK1950	X-3084					Plank	Picea sp./Larix sp.		21.5	8.4	2.2	
GUS	KNK1950	X-3255					Plank/Plata	Picea sp.		14.4	4.3	0.7	
GUS	KNK1950	X-3330					Plank/cutting board	Picea sp.		17.5	7.3	1.5	
GUS	KNK1950	X-5602					Plank?	Pinus sylvestris		20.7	7.5	4.5	
GUS	KNK1950	X-70					Unidentifiable	Picea sp.		9.5	2.4	1.6	
GUS	KNK1950	X-?					Stave?	Larix sp.		11.5	3.6	0.7	
GUS	KNK1950	X-??					Wedge	Larix sp.		23	4.0	3.3	
GUS	KNK1950	X-1043					Peg	Salix sp.		21.2	3.7	2.7	
GUS	KNK1950	X-1121					Plank	Picea sp.		30.5	5.2	2.2	
GUS	KNK1950	X-1539					Post/pin	Larix sp.		31.7	3.1	3.1	
GUS	KNK1950	X-2013					Unidentifiable	Larix sp.		19.4	3.8	3.0	
GUS	KNK1950	X-2014					Wedge	Larix sp.		30.2	3.6	2.5	
GUS	KNK1950	X-2018					Handle	Picea sp.		39.5	6.4	3.8	
GUS	KNK1950	X-2057					Tool handle	Larix sp.		30.2	3.7	2.8	
GUS	KNK1950	X-2061					Stick	Larix sp.		20.3	3.5	2.2	
GUS	KNK1950	X-2081					Branch	Betula sp.		36.8	3.8	3.4	
GUS	KNK1950	X-2097					Wedge	Picea sp.		30.3	4.3	4.3	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
GUS	KNK1950	X-2115					Peg	Picea sp.		21.1	2.5	2.3	
GUS	KNK1950	X-2213					Wedge	Picea sp.		15.2	2.6	2.3	
GUS	KNK1950	X-2255					Peg	Picea sp.		20.1	3.2	3.1	
GUS	KNK1950	X-2345					Toy?	Larix sp.		28.2	3.7	1.9	
GUS	KNK1950	X-2364					Stick	Salix sp.		34.0	4.4	3.0	
GUS	KNK1950	X-2607					Stick-furniture component?	Picea sp.		32.9	4.0	3.2	
GUS	KNK1950	X-3041					Unidentifiable	Salix sp.		20.4	2.4	2.4	
GUS	KNK1950	X-3041?					Plank/cutting board	Picea sp.		29.2	8.3	2.1	
GUS	KNK1950	X-3190					Wedge	Larix sp./Picea sp.		35.3	4.3	3.5	
GUS	KNK1950	X-3207					Toggle	Betula sp.		11.0	1.5	1.5	
GUS	KNK1950	X-3213					Door	Picea sp.		46.9	10.8	2.1	
GUS	KNK1950	X-3216					Furniture	Picea sp.		27.8	2.8	2.3	
GUS	KNK1950	X-371					Plank	Larix sp.		34.5	12.9	2.2	
GUS	KNK1950	X-1092					Stick	Salix sp.		33.6	0.9	0.9	
GUS	KNK1950	X-1118						Salix sp.		24.1	11.4	7.1	
GUS	KNK1950	X-1645					Plank	Pinus sylvestris		61.3	16.1	2.2	
GUS	KNK1950	X-1763					Handle	Betula sp.		8.6	1.6	1.6	
GUS	KNK1950	X-1798					Handle	Salix sp.		9.6	1.8	1.8	
GUS	KNK1950	X-1963					Post?	Picea sp.		101	8.0	6.4	
GUS	KNK1950	X-2088					Door	Picea sp.?		17.8	9.8	3.3	
GUS	KNK1950	X-2539					Tool handle	Picea sp.		61.3	3.1	3.1	
GUS	KNK1950	X-2817					Fastening	Picea sp.		35.7	2.8	2.2	
GUS	KNK1950	X-2898					Unidentifiable	Salix sp.		43.2	3.4	2.1	
GUS	KNK1950	X-2937					Tool handle	Larix sp.		29.7	3.4	3.4	
GUS	KNK1950	X-3085					Unidentifiable	Salix sp.		18.2	5.8	5.1	
GUS	KNK1950	X-3119					Stick	Picea sp.		35.9	3.5	2.2	
GUS	KNK1950	X-3121					Door post	Larix sp.		55.3	12.9	4.0	
GUS	KNK1950	X-3213_a					Door	Salix sp.		22.5	8.3	1.8	
GUS	KNK1950	X-3213_b					Door	Salix sp.		14.2	5.5	1.6	
GUS	KNK1950	X-3550					Peg?Handle?	Picea sp.		11.0	2.5	2.2	
GUS	KNK1950	X-90					Door handle	Picea sp.		18.0	4.9	4.7	
GUS	KNK1950	X-?					Plank	Picea sp.		20.2	9.3	1.8	
GUS	KNK1950	X-1067					Stave?	Larix sp.		8.0	4.5	0.4	
GUS	KNK1950	X-1094					Vessel	Picea sp.		15.8	8.5	2.2	
GUS	KNK1950	X-1150					Unidentifiable	Juniperus sp.		9.7	1.8	0.5	
GUS	KNK1950	X-1201					Stick	Larix sp.		35.3	4.4	3.2	
GUS	KNK1950	X-1282					Vessel	Picea sp.		13.1	8.7	1.1	
GUS	KNK1950	X-1592					Lid/bottom	Picea sp.		17.2	4.2	1.2	
GUS	KNK1950	X-1683					Stick	Salix sp.		15.4	1.4	1.4	1.5
GUS	KNK1950	X-1996					Plank	Picea sp.		28.1	5.8	1.8	
GUS	KNK1950	X-2388b					Stave?Plank	Picea sp.		19.0	3.3	1.1	
GUS	KNK1950	X-2388c					Stave?Plank	Picea sp.		15.3	4.9	0.8	
GUS	KNK1950	X-2388e					Stave?Plank	Picea sp.		12.3	3.6	1.1	
GUS	KNK1950	X-2599					Lid/bottom	Larix sp.		22.4	7.9	1.2	
GUS	KNK1950	X-2714					Utensil	Picea sp.		10.5	7.3	0.8	
GUS	KNK1950	X-2714a					Plank	Picea sp.		4.8	5.1	1.6	
GUS	KNK1950	X-2714b					Plank	Picea sp.		3.6	5.0	1.7	
GUS	KNK1950	X-2899					Stick	Picea sp.		9.8	3.1	2.4	
GUS	KNK1950	X-2904					Stick	Larix sp.		6.8	3.1	1.5	
GUS	KNK1950	X-3189					Unidentifiable	Picea sp.		4.1	1.5	0.5	
GUS	KNK1950	X-653					Stick	Picea sp.		27.8	3.2	3.2	
GUS	KNK1950	X-??					Cross	Larix sp.		15.7	1.8	1.5	
GUS	KNK1950	X-411					Cutting board	Picea sp.		8.0	20.7	0.8	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
GUS	KNK1950	X-1175					Peg	Betula sp.		9.1	1.2	1.2	
GUS	KNK1950	X-1175					Pin	Betula sp.					
GUS	KNK1950	X-1175					Pin	Larix sp.		18.7	1.0	0.8	
GUS	KNK1950	X-1179					Shaving	Larix sp.					
GUS	KNK1950	X-1305					Stick	Picea sp.		15.8	1.3	0.7	
GUS	KNK1950	X-142					Unidentifiable	Salix sp.					
GUS	KNK1950	X-1467					Stick	Larix sp.		11.0	2.3	0.4	
GUS	KNK1950	X-1467					Pin	Larix sp.		8.3	0.8	0.5	
GUS	KNK1950	X-1467					Pin	Larix sp.		7.7	0.8	0.5	
GUS	KNK1950	X-1467					Pin	Salix sp.		10.8	1.3	0.5	
GUS	KNK1950	X-1467					Stick?	Salix sp.		8.1	1.9	0.5	
GUS	KNK1950	X-1510					Stick	Picea sp.		20.0	3.8	2.5	
GUS	KNK1950	X-1663					Plank?	Picea sp.		9.1	3.3	1.3	
GUS	KNK1950	X-1913					Plank?	Betula sp.		7.2	3.5	0.9	
GUS	KNK1950	X-1920					Stave?	Larix sp.		13.0	2.3	1.2	
GUS	KNK1950	X-2122					Plank	Picea sp.		22.2	6.7	1.5	
GUS	KNK1950	X-2160					Fastening	Larix sp.		6.9	3.6	1.6	
GUS	KNK1950	X-2162					Bowl	Picea sp.		18.8	9.9	1.1	18.8
GUS	KNK1950	X-2173					Plank/cutting board	Larix sp.		11.8	4.8	1.5	
GUS	KNK1950	X-2182					Plank	Picea sp.		22.0	5.5	1.5	
GUS	KNK1950	X-2185					Peg?	Picea sp.		40.8	5.5	4.5	
GUS	KNK1950	X-2338					Peg	Picea sp.		10.7	0.8	0.8	
GUS	KNK1950	X-2341					Unidentifiable	Picea sp.		10.4	4.3	0.3	
GUS	KNK1950	X-2378					Stick	Betula sp.		13.5	3.3	3.6	
GUS	KNK1950	X-2505					Peg	Picea sp.		6.6	1.7	1.5	
GUS	KNK1950	X-2714					Trough	Picea sp.		15.7	11.0	3.0	
GUS	KNK1950	X-2716					Hagld	Picea sp.		5.4	2.7	1.3	
GUS	KNK1950	X-2788					Trough	Picea sp.		15.4	12.4	5.6	
GUS	KNK1950	X-2954					Spade?	Picea sp.		19.7	12.1	2.0	
GUS	KNK1950	X-3045					Pin	Larix sp.		11.6	0.6	0.6	
GUS	KNK1950	X-3227					Toy?	Larix sp.		15.4	1.5	1.0	
GUS	KNK1950	X-571					Lid?	Larix sp.		8.4	8.2	0.5	
GUS	KNK1950	X-620					Plok?	Salix sp.		11.2	1.8	2.0	
GUS	KNK1950	X-968					Pin	Larix sp.		28.0	1.6	0.7	
GUS	KNK1950	X-968					Pin	Larix sp.		21.6	1.1	0.6	
GUS	KNK1950	X-968					Pin	Larix sp.		21.0	1.1	0.7	
GUS	KNK1950	X-968					Pin	Larix sp.		16.8	1.1	0.8	
GUS	KNK1950	X-968					Pin	Larix sp.		16.2	1.9	0.6	
GUS	KNK1950	X-968					Pin	Larix sp.		15.7	0.8	0.3	
GUS	KNK1950	X-968					Pin	Larix sp.		15.8	1.0	0.8	
GUS	KNK1950	X-968					Pin	Larix sp.		15.0	1.0	0.7	
GUS	KNK1950	X-968					Pin	Larix sp.		13.6	0.8	0.7	
GUS	KNK1950	X-968					Pin	Larix sp.		11.2	0.6	0.6	
GUS	KNK1950	X-968					Peg	Larix sp.		10.2	1.3	1.1	
GUS	KNK1950	X-968					Pin	Larix sp.		4.6	1.6	0.3	
GUS	KNK1950	X-968					Pin	Picea sp.		12.6	1.0	0.9	
GUS	KNK1950	X-968					Peg	Picea sp.		10.3	1.7	1.6	
GUS	KNK1950	X-968					Pin	Picea sp.		9.4	1.8	0.8	
GUS	KNK1950	X-968					Pin	Picea sp.		8.0	0.8	0.7	
GUS	KNK1950	X-968					Nail	Picea sp.		5.8	1.2	1.2	
GUS	KNK1950	X-968					Wedge	Picea sp.		4.9	0.8	0.5	
GUS	KNK1950	X-1098					Stick	Picea sp.		8.7	1.3	0.5	
GUS	KNK1950	X-1103					Clamp	Betula sp.		12.7			

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
GUS	KNK1950	X-1141					Pin	Abies sp.		7.7	1.1	0.9	
GUS	KNK1950	X-1141					Pin	Betula sp.		13.2	2.5	1.7	
GUS	KNK1950	X-1141					Pin	Betula sp.		7.0	1.5	0.8	
GUS	KNK1950	X-1141					Spindle/pin	Larix sp.		13.4			1.0
GUS	KNK1950	X-1141					Sneis	Larix sp.		10.1	1.0	1.0	
GUS	KNK1950	X-1141					Pin	Picea sp.		8.4	1.1		1.1
GUS	KNK1950	X-1151					Shaving	Picea sp.					
GUS	KNK1950	X-1169					Plank	Picea sp.		7.0	4.0	1.0	
GUS	KNK1950	X-1214					Plank	Larix sp.		36.7	3.6	1.0	
GUS	KNK1950	X-1214					Plank	Picea sp.		49.5	7.0	1.9	
GUS	KNK1950	X-1440					Peg	Picea sp.		6.5	1.6	1.4	
GUS	KNK1950	X-1540					Peg	Picea sp.		25.0	2.8		2.8
GUS	KNK1950	X-1540					Plank	Larix sp.		32.0	8.2	4.0	
GUS	KNK1950	X-1540					Plank	Picea sp.		36.6	6.7	3.1	
GUS	KNK1950	X-1540					Pole/ pin	Picea sp.		38.5	4.7	4.4	
GUS	KNK1950	X-1587					Plank	Picea sp.		15.2	4.6	0.8	
GUS	KNK1950	X-1717					Unidentifiable	Picea sp.		12.1	2.7	0.7	
GUS	KNK1950	X-1757					Plank	Picea sp.		11.3	3.2	1.3	
GUS	KNK1950	X-1788					Unidentifiable	Quercus sp.		4.0	4.1	0.8	
GUS	KNK1950	X-1830					Stick?	Picea sp.		10.6	1.6	0.5	
GUS	KNK1950	X-1881					Peg?	Betula sp.		16.0		3.6	
GUS	KNK1950	X-191					Sneis	Larix sp.		6.9	1.4	0.5	
GUS	KNK1950	X-191					Pin	Picea sp.		7.0	1.4	0.5	
GUS	KNK1950	X-1957					Pin?	Larix sp.		11.0	2.0	0.9	
GUS	KNK1950	X-2114					Peg?	Picea sp.		18.8	3.1	2.7	
GUS	KNK1950	X-2156					Branch	Betula sp.		17.8			1.7
GUS	KNK1950	X-2352					Peg	Betula sp.		5.7	1.7	1.2	
GUS	KNK1950	X-2395					Plank	Larix sp.		51.3	10.1	1.7	
GUS	KNK1950	X-2562					Peg	Betula sp.		10.1			1.0
GUS	KNK1950	X-2765					Tally stick?	Salix sp.		2.7	1.1	0.6	
GUS	KNK1950	X-2965					Unidentifiable	Larix sp.		5.0	4.6	3.0	
GUS	KNK1950	X-3161					Peg	Betula sp.		7.9			1.6
GUS	KNK1950	X-3194					Unidentifiable	Juniperus sp.		6.1	2.5	1.0	
GUS	KNK1950	X-3212					Unidentifiable	Picea sp.		5.6	2.4	1.1	
GUS	KNK1950	X-3247					Fastening	Salix sp.		7.2	1.2	1.1	
GUS	KNK1950	X-328					Offcut	Larix sp.		6.7	1.8	0.9	
GUS	KNK1950	X-334					Branch	Betula sp.		11.6	1.7	0.6	
GUS	KNK1950	X-766					Unidentifiable	Betula sp.		25.5	1.9	1.6	
GUS	KNK1950	X-865					Peg	Picea sp.		9.2	3.7	3.3	
GUS	KNK1950	X-927					Plank	Larix sp.		10.3	9.1	1.4	
GUS	KNK1950	X-938					Object	Picea sp.		6.6	3.6	1.4	
GUS	KNK1950	X-??					Plank	Larix sp.		27.0	7.3	1.8	
GUS	KNK1950	X-1069					Pin	Picea sp.		7.1	1.8	0.8	
GUS	KNK1950	X-1155					Pin	Larix sp.		29.7	2.1	0.6	
GUS	KNK1950	X-1457					Gaming piece	Unidentifiable		1.5			13
GUS	KNK1950	X-1635					Handle	Betula sp.		9.1	2.1		2.1
GUS	KNK1950	X-1672					Vessel	Picea sp.		8.1	2.8	1.0	
GUS	KNK1950	X-1833					Stave	Picea sp.		14.0	5.9	1.1	
GUS	KNK1950	X-1901					Object	Salix sp.		2.4	1.7	0.7	
GUS	KNK1950	X-1923					Offcut	Picea sp.		2.2	3.5	1.3	
GUS	KNK1950	X-193					Stick	Picea sp.		7.5	3.2	0.9	
GUS	KNK1950	X-2055					Stick/pin	Larix sp.		10.9	1.8	1.1	
GUS	KNK1950	X-2540					Stave	Picea sp.		16.4	4.1	0.7	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
GUS	KNK1950	X-3054					Peg/Stopper	Betula nana		7.1	3.1	1.5	
GUS	KNK1950	X-3054					Peg/Stopper	Betula nana		6.1	3.6		3.6
GUS	KNK1950	X-3054					Hagld	Larix sp.		8.5	4.1	3.4	
GUS	KNK1950	X-3054					Pin	Larix sp.		9.5	1.0	0.6	
GUS	KNK1950	X-3054					Pin	Salix sp.		15.2	1.5		1.5
GUS	KNK1950	X-3183					Lid	Larix sp.		12.2	10.9	0.9	
GUS	KNK1950	X-466					Pin	Larix sp./Picea sp.		5.4	1.8	1.6	
GUS	KNK1950	X-572					Nail	Larix sp.		4.5	0.9	0.9	
GUS	KNK1950	X-572					Nail	Picea sp.		3.8	1.6	1.6	
GUS	KNK1950	X-715					Fastening	Salix sp.		8.9	2.0	1.1	
GUS	KNK1950	X-782					Stick	Picea sp.		7.5	1.6	1.1	
GUS	KNK1950	X-1248					Peg	Betula sp.		13.5	2.5		2.5
GUS	KNK1950	X-1266					Stake	Betula sp.		13.0	2.5		2.5
GUS	KNK1950	X-1266					Stake	Larix sp.		24.2	4.1	2.7	
GUS	KNK1950	X-1312					Plank	Larix sp.		24.2	6.5	1.0	
GUS	KNK1950	X-1328a					Stake	Betula sp.		20.8	2.5		2.5
GUS	KNK1950	X-1328b					Stake	Salix sp.		19.2	1.8		1.8
GUS	KNK1950	X-1328c					Stake	Betula sp.		20.5	2.5	1.6	
GUS	KNK1950	X-1328d					Stake	Salix sp.		22.2	2.1		2.1
GUS	KNK1950	X-1339					Stake	Picea sp.		17.9	5.4	2.6	
GUS	KNK1950	X-1369					Stake	Larix sp.		19.6	4.1	3.4	
GUS	KNK1950	X-1370					Peg	Betula nana		10.2	2.2	1.3	
GUS	KNK1950	X-1539					Stake	Larix sp.		30.4	2.9	2.1	
GUS	KNK1950	X-1539					Stake	Picea sp.		23.0	4.5	2.1	
GUS	KNK1950	X-1541					Stake	Picea sp.		32.8	4.3		4.3
GUS	KNK1950	X-1855					Stake	Betula sp.		12.5	1.5		1.5
GUS	KNK1950	X-2004					Stake	Salix sp.		13.6	3.3		3.3
GUS	KNK1950	X-2058					Stake	Salix sp.		21.2	4.0		4.0
GUS	KNK1950	X-2059					Stake	Larix sp.		33.5	4.9	3.7	
GUS	KNK1950	X-2060					Stake	Salix sp.		22.3	4.3		4.3
GUS	KNK1950	X-2070					Wedge	Larix sp.		19.8	1.7	1.6	
GUS	KNK1950	X-2079					Stake	Larix sp.		24.9	4.4	4.0	
GUS	KNK1950	X-2082					Stake	Larix sp.		24.9	4.2		4.2
GUS	KNK1950	X-2086					Stake	Larix sp.		25.9	2.8	2.8	
GUS	KNK1950	X-2087					Stake	Salix sp.		21.4	2.1		2.1
GUS	KNK1950	X-2102					Stake	Larix sp.		22.1	4.7	3.0	
GUS	KNK1950	X-2113					Stake	Salix sp.		13.7	3.2		3.2
GUS	KNK1950	X-2203					Stake	Betula nana		15.1	2.8	2.8	
GUS	KNK1950	X-2214					Stake	Betula sp.		22.8	2.5		2.5
GUS	KNK1950	X-233					Stake	Salix sp.		17.2	2.9		2.9
GUS	KNK1950	X-2377					Stake	Picea sp.		25.1	3.9	3.1	
GUS	KNK1950	X-2439					Peg	Larix sp.		11.5	2.1	1.8	
GUS	KNK1950	X-2451					Stake	Salix sp.		18.7	2.6		2.6
GUS	KNK1950	X-2452					Stake	Betula sp.		13.9	3.4		3.4
GUS	KNK1950	X-2458					Stake	Betula sp.		22.8	3.3		3.3
GUS	KNK1950	X-2499					Stake	Larix sp.		13.0	3.8	2.2	
GUS	KNK1950	X-2861					Stake	Salix sp.		19.2	2.1		2.1
GUS	KNK1950	X-2875					Stake	Salix sp.		6.3	2.9		2.9
GUS	KNK1950	X-2876					Stake	Larix sp.		11.1	3.8	2.9	
GUS	KNK1950	X-2986					Stake	Larix sp.		29.3	4.7	4.6	
GUS	KNK1950	X-3551					Nail	Betula nana		10.4	1.7	1.7	
GUS	KNK1950	X-909					Peg	Salix sp.		13.6	1.6		1.6
GUS	KNK1950	X-1089					Plate	Unidentifiable		13.9	8.8	2.0	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
GUS	KNK1950	X-1213					Plank	Larix sp.		27.2	12.2	1.8	
GUS	KNK1950	X-1228					Stake?	Picea sp.		21.8	3.7	3.2	
GUS	KNK1950	X-147					Plank	Larix sp./Picea sp.		26.2	3.8	1.2	
GUS	KNK1950	X-1784					Spindle	Larix sp.		22.0	0.9		0.9
GUS	KNK1950	X-18					Plank	Larix sp.		58.0	5.1	2.5	
GUS	KNK1950	X-18					Plank	Larix sp.		20.0	5.0	1.1	
GUS	KNK1950	X-1904					Plank	Larix sp.		24.5	13.2	1.1	
GUS	KNK1950	X-192					Pin	Larix sp.		22.7	1.6	0.5	
GUS	KNK1950	X-20					Unidentifiable	Betula sp.		43.5	7.5	5.5	
GUS	KNK1950	X-20					Plank/post	Larix sp.		58.3	5.0	4.5	
GUS	KNK1950	X-2168					Pin	Larix sp.		21.5	2.0	0.7	
GUS	KNK1950	X-2182					Plank	Picea sp.		21.3	4.5	1.2	
GUS	KNK1950	X-2206					Stave	Picea sp.		23.0	4.1	1.0	
GUS	KNK1950	X-2481					Nail	Juniperus sp.		3.4			0.7
GUS	KNK1950	X-2481					Nail	Larix sp./Picea sp.		3.4			0.7
GUS	KNK1950	X-2481					Nail	Larix sp./Picea sp.		3.5			1.4
GUS	KNK1950	X-2481					Nail	Salix sp.		3.4			1.3
GUS	KNK1950	X-2481					Plank?	Larix sp.		37.8	6.9	3.4	
GUS	KNK1950	X-249					Pin	Larix sp.		14.1	1.9	0.9	1.9
GUS	KNK1950	X-2541					Plank	Picea sp.		23.2	10.8	0.8	
GUS	KNK1950	X-2543					Plank	Picea sp.		27.1	4.3	1.4	
GUS	KNK1950	X-2550					Spoon	Picea sp.		11.0	2.7	0.6	
GUS	KNK1950	X-2600					Plank	Picea sp.		16.8	6.2	2.1	
GUS	KNK1950	X-2602					Fastening/Door handle	Salix sp.		19.5	4.5	3.8	
GUS	KNK1950	X-2770b					Furniture - Plank	Pinus sylvestris		11.4	8.8	0.8	
GUS	KNK1950	X-2951					Unidentifiable	Larix sp.		19.4	5.3	4.8	
GUS	KNK1950	X-3082					Post?	Salix sp.		35.5	9.0	4.8	
GUS	KNK1950	X-3121					Post?	Picea sp.		22.2	9.0	5.9	
GUS	KNK1950	X-3121					Stake?	Picea sp.		20.3	4.9	4.3	
GUS	KNK1950	X-3552					Plank	Larix sp.		37.0	10.3	1.8	
GUS	KNK1950	X-484					Stick	Larix sp.		20.0	3.5	1.2	
GUS	KNK1950	X-484					Stick	Salix sp.		15.4	3.3	2.3	
GUS	KNK1950	X-598					Splinters	Picea sp.		13.5	1.3	0.2	
Igaliku	Ø 47	X-040	9	5	1004	1100-1300	Stave	Abies ps.		11.4	2.8	0.3	
Igaliku	Ø 47	X-045	9	6	1004	1100-1300	Stave	Abies sp.		12	2.6/2.2	1.3	
Igaliku	Ø 47	X-444	A	19	1003	1300-1400	Peg/fitting	Abies sp.					
Igaliku	Ø 47	X-112	B	502	1002	1300-1400	Tally stick?	Abies sp.		12.1	1.5	1.5	
Igaliku	Ø 47	X-172	B	505-0	1004	1100-1300	Peg/nail	Abies sp.		8	1.7	0.8	
Igaliku	Ø 47	X-165	B	505-0	1004	1100-1300	Peg/pin	Abies sp.		5.6	0.7	0.7	
Igaliku	Ø 47	X-538	B	505-0	1004	1100-1300	Tally stick?	Abies sp.		4.4	1.1	0.5	
Igaliku	Ø 47	X-187	B	505-1	1004	1100-1300	Peg	Abies sp.		6.6	0.9	0.4	
Igaliku	Ø 47	X-259	B	505-2	1004	1100-1300	Pin	Abies sp.		7.8	0.6	0.6	
Igaliku	Ø 47	X-596	B	505-2	1004	1100-1300	Pin/Stick?	Abies sp.		5.4	0.8	0.4	
Igaliku	Ø 47	X-247	B	505-3	1004	1100-1300	Peg	Abies sp.					
Igaliku	Ø 47	X-402	B	505-3	1004	1100-1300	Peg/nail	Abies sp.		8.2	2	1.2	
Igaliku	Ø 47	X-409	B	505-3	1004	1100-1300	Plate/Unidentifiable	Abies sp.					
Igaliku	Ø 47	X-294	B	505-3	1004	1100-1300	Stick/stave?	Abies sp.		14.1	3	0.7	
Igaliku	Ø 47	X-692	B	505-4	1004	1100-1300	Peg/Stick	Abies sp.		2.8	1.2	1.2	
Igaliku	Ø 47	X-427	B	505-4	1004	1100-1300	Stave	Abies sp.		20.1	4.4/4.1	1.1	
Igaliku	Ø 47	X-722	B	505-4	1004	1100-1300	Stave	Abies sp.		15.5	3/2.7	0.9	
Igaliku	Ø 47	X-567	B	505-4	1004	1100-1300	Tool/Stick	Abies sp.		9.2	1.4	0.8	
Igaliku	Ø 47	X-098	10	3	1003	1300-1400	Pin	Betula sp.		5.5	0.7	0.7	
Igaliku	Ø 47	X-648	A	12	1003/1004	1300-1400	Peg	Betula sp.		9.3	2.2	1	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-773	A	12	1003/1004	1300-1400	Peg?Branch	Betula sp.			1.5	0.5	
Igaliku	Ø 47	X-649	A	12	1003/1004	1300-1400	Peg/pin	Betula sp.		6.4	0.6	0.6	
Igaliku	Ø 47	X-782	A	30	1003	1300-1400	Handle	Betula sp.					
Igaliku	Ø 47	X-784	A	30	1003	1300-1400	Peg	Betula sp.		5.1	1.2	1	
Igaliku	Ø 47	X-East vantar nr.	A	31	1004	1300-1400	Nail	Betula sp.		3.8	1	1	
Igaliku	Ø 47	X-910	A	31	1004	1300-1400	Nail	Betula sp.		4.3	1.5	1	
Igaliku	Ø 47	X-863	A	31	1004	1300-1400	Peg	Betula sp.		7.6	1.3	1.3	
Igaliku	Ø 47	X-914	A	31	1004	1300-1400	Peg	Betula sp.		4.6	1	0.8	
Igaliku	Ø 47	X-865	A	31	1004	1300-1400	Peg	Betula sp.		8.4	2.6	2.6	
Igaliku	Ø 47	X-861	A	31	1004	1300-1400	Stave?	Betula sp.		7	1.9	0.5	
Igaliku	Ø 47	X-897	A	36	1004	1100-1300	Peg	Betula sp.		3.4	0.8	0.4	
Igaliku	Ø 47	X-896	A	36	1004	1100-1300	Stave	Betula sp.		4	3.4	0.7	
Igaliku	Ø 47	X-126	B	502	1002	1300-1400	Pin	Betula sp.		3.7	0.8	0.8	
Igaliku	Ø 47	X-110	B	502	1002	1300-1400	Stick/stave?	Betula sp.		4.6	1.5	0.5	
Igaliku	Ø 47	X-154	B	505-0	1004	1100-1300	Peg	Betula sp.					
Igaliku	Ø 48	X-156	B	505-1	1005	1100-1300	Stave	Betula sp.					
Igaliku	Ø 47	X-327	B	505-2	1004	1100-1300	Peg/nail	Betula sp.		9.5	1.5	0.7	
Igaliku	Ø 47	X-382	B	505-3	1004	1100-1300	Peg	Betula sp.		3.8	1.5	0.6	
Igaliku	Ø 47	X-663	B	505-3	1004	1100-1300	Peg/nail	Betula sp.		5.4	1.3	1	
Igaliku	Ø 47	X-428	B	505-4	1004	1100-1300	Peg/nail?	Betula sp.		6.7	1.6	1.2	
Igaliku	Ø 48	X-453	B	505-4	1004	1100-1300	Pin	Betula sp.		21	2.2	2.2	
Igaliku	Ø 47	X-727	B	505-5		1100-1300	Peg	Betula sp.					
Igaliku	Ø 50	X-666	B	505-6	1007	1100-1300	Peg/nail	Betula sp.		2.5	1.7	0.5	
Igaliku	Ø 47	X-387	13		1004	1100-1300	Peg	Betula sp.		2.9	1.5	0.6	
Igaliku	Ø 47	X-580	B	505-2	1004	1100-1300	Pin	Juniperus sp.		12.7	0.7	0.5	
Igaliku	Ø 47	X-580	B	505-2	1004	1100-1300	Pin	Juniperus sp.		11.5	0.5	0.5	
Igaliku	Ø 47	X-038	9	5	1004	1100-1300	Peg?	Juniperus sp.		2.1	1.7	1	
Igaliku	Ø 47	X-226	A	5	1001-1	Post 1300	Peg	Juniperus sp.		8.1	1.9	0.5	
Igaliku	Ø 47	X-878	A	31	1004	1300-1400	Nail	Juniperus sp.		6.8	1.3	1.3	
Igaliku	Ø 47	X-816	A	38	1003	1300-1400	Pin	Juniperus sp.		9.9	0.7	0.6	
Igaliku	Ø 47	X-179	B	505-0	1004	1100-1300	Peg	Juniperus sp.		15	2.3	1.5	
Igaliku	Ø 47	X-536	B	505-0	1004	1100-1300	Peg/pin	Juniperus sp.		11.4	2.4	1.2	
Igaliku	Ø 47	X-595	B	505-2	1004	1100-1300	Peg	Juniperus sp.					
Igaliku	Ø 47	X-336	B	505-2	1004	1100-1300	Peg/stick	Juniperus sp.		13.3	1	0.8	
Igaliku	Ø 47	X-334	B	505-2	1004	1100-1300	Stave	Juniperus sp.		10.6	1.2	0.7	
Igaliku	Ø 47	X-340	B	505-3	1004	1100-1300	Peg	Juniperus sp.		10.2	1.6	1.6	
Igaliku	Ø 47	X-714	B	505-3	1004	1100-1300	Peg/object	Juniperus sp.		15.5	1	0.8	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Pin	Juniperus sp.		9.2	0.8	0.4	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Pin	Juniperus sp.		9.5	0.3	0.3	
Igaliku	Ø 47	X-340	B	505-3	1004	1100-1300	Trunk/Peg	Juniperus sp.		14.9	2.3	2.3	
Igaliku	Ø 47	X-423	B	505-4	1004	1100-1300	Object	Juniperus sp.					
Igaliku	Ø 47	X-493	B	505-4	1004	1100-1300	Peg	Juniperus sp.		2.3	1.1	0.5	
Igaliku	Ø 47	X-690	B	505-4	1004	1100-1300	Peg	Juniperus sp.		5	2	1	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Juniperus sp.		9	0.8	0.6	
Igaliku	Ø 47	X-426	B	505-4	1004	1100-1300	Peg/stick	Juniperus sp.		10	0.8	0.3	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Juniperus sp.		8.4	1	1	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Juniperus sp.		6.2	0.7	0.7	
Igaliku	Ø 47	X-295	B	505-3	1004	1100-1300	Toggle?	Juniperus sp.		9.8	2	0.8	
Igaliku	Ø 47	X-457	A	18	1001-1	Post 1300	Pin	Larix ap.					
Igaliku	Ø 47	X-079	11	2	1002	1300-1400	Peg	Larix sp.		4-136	6.2	1.6	1.6
Igaliku	Ø 47	X-079	11	2	1002	1300-1400	Peg	Larix sp.		4-136	3.9	1.1	1
Igaliku	Ø 47	X-145	A	2	1001-1	Post 1300	Peg	Larix sp.		8.2	0.9	0.8	
Igaliku	Ø 47	X-098	10	3	1003	1300-1400	Peg/nail	Larix sp.		9.6	1.8	1.8	



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-098	10	3	1003	1300-1400	Peg/nail	Larix sp.		7.6	0.9	0.4	
Igaliku	Ø 47	X-100	10	3	1003	1300-1400	Vessel	Larix sp.		3.6	3	0.6	
Igaliku	Ø 47	X-359	A	3	1001-1	Post 1300	Peg/nail	Larix sp.		102	1.4	1.4	
Igaliku	Ø 47	X-067	9	4	1004	1100-1300	Fitting?	Larix sp.		14	13.1	1.5	
Igaliku	Ø 47	X-60	Tr. 9	4	1004	1100-1300	Stave	Larix sp.		6.2	2.9	0.4	
Igaliku	Ø 47	X-092	10	4	1003	1300-1400	Nail	Larix sp.		3.8	2	1	
Igaliku	Ø 48	X-092	10	4	1003	1300-1400	Nail	Larix sp.		5.7	1.8	1.1	
Igaliku	Ø 47	X-183	A	5	1001-1	Post 1300	Object/Loking device???	Larix sp.					
Igaliku	Ø 47	X-033	9	5	1004	1100-1300	Peg	Larix sp.		7.8	0.9	0.6	
Igaliku	Ø 47	X-033	9	5	1004	1100-1300	Peg	Larix sp.		7	0.9	0.7	
Igaliku	Ø 47	X-038	9	5	1004	1100-1300	Peg?	Larix sp.		20.6	2	1.1	
Igaliku	Ø 47	X-038	9	5	1004	1100-1300	Peg?	Larix sp.		9.2	1.8	0.6	
Igaliku	Ø 47	X-181	A	5	1001-1	Post 1300	Peg	Larix sp.		6.6	0.6	0.6	
Igaliku	Ø 47	X-181	A	5	1001-1	Post 1300	Peg	Larix sp.		3.8	1.5	1.3	
Igaliku	Ø 47	X-230	A	5	1001-1	Post 1300	Tool	Larix sp.					
Igaliku	Ø 47	X-230	A	5	1001-1	Post 1300	Tool	Larix sp.					
Igaliku	Ø 47	X-205	A	5	1001-1	Post 1300	Tool?	Larix sp.					
Igaliku	Ø 47	X-226	A	5	1001-1	Post 1300	Unidentifiable	Larix sp.		20	2.5	2.2	
Igaliku	Ø 47	X-051	9	6	1004	1100-1300	Stave?	Larix sp.		3.5	2.1	0.6	
Igaliku	Ø 47	X-053	9	6	1004	1100-1300	Vessel	Larix sp.		5.7			
Igaliku	Ø 47	X-518	A	9	1003	1300-1400	Peg	Larix sp.		9.3	1.5	1.5	
Igaliku	Ø 47	X-678	A	12	1003/1004	1300-1400	Bale pin	Larix sp.		4.4	0.9	0.3	
Igaliku	Ø 47	X-659	A	12	1003/1004	1300-1400	Nail	Larix sp.		12.9	2.9	2.7	
Igaliku	Ø 47	X-662	A	12	1003/1004	1300-1400	Nail	Larix sp.		8.5	0.9/0.6	0.9/0.6	
Igaliku	Ø 47	X-678	A	12	1003/1004	1300-1400	Object	Larix sp.		4.4	1.7	0.9	
Igaliku	Ø 47	X-777	A	12	1003/1004	1300-1400	Object	Larix sp.		4.4	0.6	0.6	
Igaliku	Ø 47	X-773	A	12	1003/1004	1300-1400	Peg	Larix sp.					
Igaliku	Ø 47	X-773	A	12	1003/1004	1300-1400	Peg	Larix sp.					
Igaliku	Ø 47	X-650	A	12	1003/1004	1300-1400	Peg	Larix sp.					
Igaliku	Ø 47	X-650	A	12	1003/1004	1300-1400	Peg	Larix sp.					
Igaliku	Ø 47	X-649	A	12	1003/1004	1300-1400	Peg/pin	Larix sp.		11.7	1.3	1.1	
Igaliku	Ø 47	X-649	A	12	1003/1004	1300-1400	Peg/pin	Larix sp.		9.5	1.5	0.6	
Igaliku	Ø 47	X-649	A	12	1003/1004	1300-1400	Peg/pin	Larix sp.		6.9	1.5	0.7	
Igaliku	Ø 47	X-636	A	12	1003/1004	1300-1400	Pin/Peg	Larix sp.		14.1	1.2	0.8	
Igaliku	Ø 47	X-752	A	12	1003/1004	1300-1400	Stave	Larix sp.		19.1	6/5.7	1.3	
Igaliku	Ø 47	X-662	A	12	1003/1004	1300-1400	Wedge	Larix sp.		4	1.6	0.5	
Igaliku	Ø 47	X-350	A	14	1003	1300-1400	Peg	Larix sp.					
Igaliku	Ø 47	X-444	A	19	1003	1300-1400	Peg/fitting	Larix sp.		14	3.8	1.8	
Igaliku	Ø 47	X-451	A	21	1003	1300-1400	Peg	Larix sp.		8.6	1.5	0.7	
Igaliku	Ø 47	X-451	A	21	1003	1300-1400	Toggle?	Larix sp.		5.2	0.8	0.5	
Igaliku	Ø 47	X-616	A	24	1003	1300-1400	Wedge	Larix sp.					
Igaliku	Ø 47	X-742	A	27	1003	1300-1400	Peg	Larix sp.		7.2	0.5	0.6	
Igaliku	Ø 47	X-878	A	31	1004	1300-1400	Nail	Larix sp.		6.5	2.1	1.9	
Igaliku	Ø 47	X-878	A	31	1004	1300-1400	Nail	Larix sp.		3.3	2.2	1.5	
Igaliku	Ø 47	X-864	A	31	1004	1300-1400	Nail	Larix sp.		109	30	21	
Igaliku	Ø 47	X-920	A	31	1004	1300-1400	Netting needle	Larix sp.		9.2	1	0.5	
Igaliku	Ø 47	X-868	A	31	1004	1300-1400	Peg	Larix sp.		9.4	1	0.6	
Igaliku	Ø 47	X-East vantar nr.	A	31	1004	1300-1400	Peg	Larix sp.		7.4	1	1	
Igaliku	Ø 47	X-East vantar nr.	A	31	1004	1300-1400	Peg	Larix sp.		4	0.7	0.6	
Igaliku	Ø 47	X-East vantar nr.	A	31	1004	1300-1400	Peg	Larix sp.		4.2	1	0.8	
Igaliku	Ø 47	X-East vantar nr.	A	31	1004	1300-1400	Peg	Larix sp.		3.2	1.5	1.5	
Igaliku	Ø 47	X-878	A	31	1004	1300-1400	Peg	Larix sp.		13	1.6	1.2	
Igaliku	Ø 47	X-882	A	31	1004	1300-1400	Peg	Larix sp.		10.2	1	0.8	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-882	A	31	1004	1300-1400	Peg	Larix sp.		8.5	1.3	0.7	
Igaliku	Ø 47	X-882	A	31	1004	1300-1400	Peg	Larix sp.		4.4	1.3	1.2	
Igaliku	Ø 47	X-853	A	31	1004	1300-1400	Peg	Larix sp.		5.8	1.2	1.2	
Igaliku	Ø 47	X-863	A	31	1004	1300-1400	Peg	Larix sp.		6.2	1.8	1.8	
Igaliku	Ø 47	X-881	A	31	1004	1300-1400	Peg	Larix sp.		6.3	1.8	1.7	13-20
Igaliku	Ø 47	X-881	A	31	1004	1300-1400	Peg	Larix sp.		3.3	1.6	1.5	13-20
Igaliku	Ø 47	X-922	A	31	1004	1300-1400	Peg	Larix sp.		6.1	0.8	0.3	
Igaliku	Ø 47	X-922	A	31	1004	1300-1400	Peg	Larix sp.		4.3	0.9	0.7	
Igaliku	Ø 47	X-913	A	31	1004	1300-1400	Peg	Larix sp.		5.2	1	0.3	
Igaliku	Ø 47	X-921	A	31	1004	1300-1400	Peg	Larix sp.					
Igaliku	Ø 47	X-867	A	31	1004	1300-1400	Peg?	Larix sp.		14.6	1	0.7	
Igaliku	Ø 47	X-884	A	31	1004	1300-1400	Pin	Larix sp.					
Igaliku	Ø 47	X-884	A	31	1004	1300-1400	Pin	Larix sp.					
Igaliku	Ø 47	X-851	A	31	1004	1300-1400	Spindle	Larix sp.		24	1.6/0.8	1.3	
Igaliku	Ø 47	X-867	A	31	1004	1300-1400	Spoon	Larix sp.		8.8	1.8	0.1	
Igaliku	Ø 47	X-862	A	31	1004	1300-1400	Stave	Larix sp.		18.9	2.7/2.5	1.2	
Igaliku	Ø 47	X-883	A	31	1004	1300-1400	Stave	Larix sp.		19	5.7	1.1	
Igaliku	Ø 47	X-878	A	31	1004	1300-1400	Wedge	Larix sp.					
Igaliku	Ø 47	X-922	A	31	1004	1300-1400	Wedge	Larix sp.		6.2	1	0.7	
Igaliku	Ø 47	X-796	A	33	1003	1300-1400	Peg	Larix sp.		5.5	2.1	2.2	
Igaliku	Ø 47	X-844	A	36	1004	1100-1300	Lid	Larix sp.					
Igaliku	Ø 47	X-896	A	36	1004	1100-1300	Nail	Larix sp.		1.2	1.5	1.9	
Igaliku	Ø 47	X-830	A	36	1004	1100-1300	Nail	Larix sp.		6.8	1.5	1.5	
Igaliku	Ø 47	X-898	A	36	1004	1100-1300	Peg	Larix sp.		7	1.6	1.7	
Igaliku	Ø 47	X-898	A	36	1004	1100-1300	Peg	Larix sp.		4.5	1.6	1.6	
Igaliku	Ø 47	X-897	A	36	1004	1100-1300	Peg	Larix sp.		7.5	0.6	0.6	
Igaliku	Ø 47	X-897	A	36	1004	1100-1300	Peg	Larix sp.		5.4	0.7	0.7	
Igaliku	Ø 47	X-834	A	36	1004	1100-1300	Peg/nail	Larix sp.		3.8	1.6		2.8
Igaliku	Ø 47	X-897	A	36	1004	1100-1300	Pin	Larix sp.		6.4	0.5	0.5	
Igaliku	Ø 47	X-833	A	36	1004	1100-1300	Pin	Larix sp.		7.5	0.7	0.5	
Igaliku	Ø 47	X-824	A	36	1004	1100-1300	Pin/Peg	Larix sp.					
Igaliku	Ø 47	X-896	A	36	1004	1100-1300	Stave/plank	Larix sp.					
Igaliku	Ø 47	X-896	A	36	1004	1100-1300	Unidentifiable	Larix sp.		3.5	1.7	0.4	
Igaliku	Ø 47	X-821	A	38	1003	1300-1400	Pin	Larix sp.		15.2	1.1	1	
Igaliku	Ø 47	X-815	A	38	1003	1300-1400	Stave	Larix sp.					
Igaliku	Ø 47	X-126	B	502	1002	1300-1400	Nail	Larix sp.		9.2	1.5	1.2	
Igaliku	Ø 47	X-128	B	502	1002	1300-1400	Object	Larix sp.		6.4	1.5	0.8	
Igaliku	Ø 47	X-120	B	502	1002	1300-1400	Peg	Larix sp.					
Igaliku	Ø 47	X-105	B	502	1002	1300-1400	Peg/nail	Larix sp.		4.6	2.5	2	
Igaliku	Ø 47	X-126	B	502	1002	1300-1400	Peg/pin	Larix sp.		9.5	2	0.8	
Igaliku	Ø 47	X-126	B	502	1002	1300-1400	Peg/pin	Larix sp.		8.6	1	0.7	
Igaliku	Ø 47	X-126	B	502	1002	1300-1400	Peg/pin	Larix sp.		6.5	0.6	0.6	
Igaliku	Ø 47	X-107	B	502	1002	1300-1400	Stave	Larix sp.		12.6	2.5	0.7	
Igaliku	Ø 47	X-118	B	502	1002	1300-1400	Stave	Larix sp.					
Igaliku	Ø 47	X-125	B	502	1002	1300-1400	Stave	Larix sp.		11.7	4.3/3.8	0.7	
Igaliku	Ø 47	X-169	B	502	1002	1300-1400	Stave?	Larix sp.					
Igaliku	Ø 47	X-109	B	502	1002	1300-1400	Stave?	Larix sp.		7	2.1	0.7	
Igaliku	Ø 47	X-109	B	502	1002	1300-1400	Stave?	Larix sp.		4.1	1.9	1	
Igaliku	Ø 47	X-115	B	502	1002	1300-1400	TAG	Larix sp.					
Igaliku	Ø 47	X-206	B - spits 1	505	1004	1100-1300	Nail	Larix sp.					
Igaliku	Ø 47	X-299	B	506	1004	1100-1300	Peg?	Larix sp.					
Igaliku	Ø 47	X-298	B	506	1004	1100-1300	Pin	Larix sp.		7.1	0.7	0.7	
Igaliku	Ø 47	X-298	B	506	1004	1100-1300	Pin	Larix sp.		7.2	0.9	0.4	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-552	B	505-0	1004	1100-1300	Lid?/Base?	Larix sp.					
Igaliku	Ø 47	X-176	B	505-0	1004	1100-1300	Peg	Larix sp.		8.8	1.5	1.5	
Igaliku	Ø 47	X-539	B	505-0	1004	1100-1300	Peg/nail	Larix sp.		58	16	9	
Igaliku	Ø 47	X-536	B	505-0	1004	1100-1300	Peg/pin	Larix sp.		10.4	0.8	0.5	
Igaliku	Ø 47	X-536	B	505-0	1004	1100-1300	Peg/pin	Larix sp.		9.4	1.1	0.9	
Igaliku	Ø 47	X-536	B	505-0	1004	1100-1300	Peg/pin	Larix sp.		7.1	0.8	0.4	
Igaliku	Ø 47	X-536	B	505-0	1004	1100-1300	Peg/pin	Larix sp.		5.2	0.4	0.4	
Igaliku	Ø 47	X-549	B	505-0	1004	1100-1300	Pin	Larix sp.		4.5	0.9	0.6	
Igaliku	Ø 47	X-551	B	505-0	1004	1100-1300	Plank	Larix sp.		6.9	1.2	0.5	
Igaliku	Ø 47	X-159	B	505-0	1004	1100-1300	Stave	Larix sp.					
Igaliku	Ø 47	X-177	B	505-0	1004	1100-1300	Stave	Larix sp.					
Igaliku	Ø 47	X-177	B	505-0	1004	1100-1300	Stave	Larix sp.					
Igaliku	Ø 47	X-166	B	505-0	1004	1100-1300	Stave?	Larix sp.		9.3	1.5	0.4	
Igaliku	Ø 47	X-166	B	505-0	1004	1100-1300	Stave?	Larix sp.		2	1.4	0.3	
Igaliku	Ø 47	X-537	B	505-0	1004	1100-1300	Stick/stave?	Larix sp.		12	1.8	1.7	
Igaliku	Ø 47	X-170	B	505-0	1004	1100-1300	Tool?/Peg?	Larix sp.		7.2	1.7/1.1	1.6/0.6	
Igaliku	Ø 47	X-538	B	505-0	1004	1100-1300	Winding pin?	Larix sp.		7.8	1.3	0.6	
Igaliku	Ø 47	X-208	B	505-1	1004	1100-1300	Peg/pin	Larix sp.		5.4	0.9	0.4	
Igaliku	Ø 47	X-306	B	505-1	1004	1100-1300	Pin/tack?	Larix sp.		3.8	0.7	0.7	
Igaliku	Ø 47	X-306	B	505-1	1004	1100-1300	Pin/tack?	Larix sp.		2.7	0.9	0.5	
Igaliku	Ø 47	X-358	B	505-1	1004	1100-1300	Stave	Larix sp.		15.6	2.6	1	
Igaliku	Ø 47	X-358	B	505-1	1004	1100-1300	Stave?	Larix sp.		10.2	1.3	0.5	
Igaliku	Ø 47	X-189	B	505-1	1004	1100-1300	TAG?	Larix sp.					
Igaliku	Ø 47	X-328	B	505-2	1004	1100-1300	Bale pin	Larix sp.		6.5	1.2	0.3	
Igaliku	Ø 47	X-328	B	505-2	1004	1100-1300	Bale pin	Larix sp.		5.1	0.8	0.4	
Igaliku	Ø 47	X-325	B	505-2	1004	1100-1300	Cutting board?	Larix sp.		10.7	2.9	0.9	
Igaliku	Ø 47	X-337	B	505-2	1004	1100-1300	Lid?	Larix sp.		9.7	2.7	0.7	
Igaliku	Ø 47	X-595	B	505-2		1100-1300	Nail	Larix sp.					
Igaliku	Ø 47	X-284	B	505-2	1004	1100-1300	Object	Larix sp.		8.3	1.3	0.6	
Igaliku	Ø 47	X-284	B	505-2	1004	1100-1300	Object	Larix sp.		4.7	1.8	0.3	
Igaliku	Ø 47	X-328	B	505-2	1004	1100-1300	Peg/handle	Larix sp.		10.1	1.7	1.7	
Igaliku	Ø 47	X-327	B	505-2	1004	1100-1300	Peg/nail	Larix sp.		10.2	2.2	1.8	
Igaliku	Ø 47	X-582	B	505-2	1004	1100-1300	Peg/nail	Larix sp.		5.7	2.2	2.5	
Igaliku	Ø 47	X-582	B	505-2	1004	1100-1300	Peg/nail	Larix sp.		3.8	1.6	0.7	
Igaliku	Ø 47	X-259	B	505-2	1004	1100-1300	Peg/pin	Larix sp.		6.9	0.7	0.6	
Igaliku	Ø 47	X-259	B	505-2	1004	1100-1300	Peg/pin	Larix sp.		4.9	0.9	0.4	
Igaliku	Ø 47	X-259	B	505-2	1004	1100-1300	Peg/pin	Larix sp.		4.5	1	0.7	
Igaliku	Ø 47	X-259	B	505-2	1004	1100-1300	Peg/pin	Larix sp.		3.5	1.1	0.5	
Igaliku	Ø 47	X-336	B	505-2	1004	1100-1300	Peg/stick	Larix sp.		8	1.2	0.7	
Igaliku	Ø 47	X-328	B	505-2	1004	1100-1300	Pin	Larix sp.		7.6	0.7	0.5	
Igaliku	Ø 47	X-596	B	505-2	1004	1100-1300	Pin/Stick?	Larix sp.		10.5	1.1	0.3	
Igaliku	Ø 47	X-328	B	505-2	1004	1100-1300	Spindle	Larix sp.		6.4	0.8	0.5	
Igaliku	Ø 47	X-579	B	505-2	1004	1100-1300	Stave	Larix sp.		8.1	2.5	0.6	
Igaliku	Ø 47	X-579	B	505-2	1004	1100-1300	Stave	Larix sp.		10.3	1.7	0.7	
Igaliku	Ø 47	X-334	B	505-2	1004	1100-1300	Stave	Larix sp.		8.5	4.5/4	0.6	
Igaliku	Ø 47	X-581	B	505-2	1004	1100-1300	Stave	Larix sp.		15.4	4/3.7	0.7	
Igaliku	Ø 47	X-325	B	505-2	1004	1100-1300	Stave	Larix sp.		10.9	2.1/1.8	0.7	
Igaliku	Ø 47	X-579	B	505-2	1004	1100-1300	Stick/stave?	Larix sp.		6.2	1.1	0.9	
Igaliku	Ø 47	X-566	B	505-2	1004	1100-1300	Tally stick?	Larix sp.		10.6	0.8	0.8	x
Igaliku	Ø 47	X-261	B	505-2	1004	1100-1300	Tool	Larix sp.		7	1.2	0.8	
Igaliku	Ø 47	X-567	B	505-2	1004	1100-1300	Tool/Stick	Larix sp.		10.7	1.5	1	
Igaliku	Ø 47	X-567	B	505-2	1004	1100-1300	Tool/Stick	Larix sp.		10	0.9	0.9	
Igaliku	Ø 47	X-567	B	505-2	1004	1100-1300	Tool/Stick	Larix sp.		6.7	1	0.5	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-579	B	505-2	1004	1100-1300	Unidentifiable	Larix sp.		5.4	0.8	0.3	
Igaliku	Ø 47	X-412	B	505-3	1004	1100-1300	Decorative object	Larix sp.					
Igaliku	Ø 47	X-590	B	505-3	1004	1100-1300	Nail	Larix sp.		12.3	2.2	1	
Igaliku	Ø 47	X-404	B	505-3	1004	1100-1300	Object	Larix sp.		7.2	1.7	0.2	
Igaliku	Ø 47	X-406	B	505-3	1004	1100-1300	Object/fitting	Larix sp.					
Igaliku	Ø 47	X-406	B	505-3	1004	1100-1300	Object/fitting	Larix sp.					
Igaliku	Ø 47	X-406	B	505-3	1004	1100-1300	Object/fitting	Larix sp.					
Igaliku	Ø 47	X-716	B	505-3	1004	1100-1300	Panel	Larix sp.		18.2	4.ágú	2	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Peg	Larix sp.		16.4	2.1	0.4	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Peg	Larix sp.		11.4	0.7	0.4	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Peg	Larix sp.		5.5	0.7	0.7	
Igaliku	Ø 47	X-344	B	505-3	1004	1100-1300	Peg	Larix sp.		4.2	1.2	1.2	
Igaliku	Ø 47	X-308	B	505-3	1004	1100-1300	Peg	Larix sp.		12.2	1.4	1.4	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Larix sp.		12.7	1.5	0.9	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Larix sp.		12	1.2	0.7	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Larix sp.		11.6	0.8	1	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Larix sp.		8.5	0.7	0.7	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Larix sp.		5	1.2	1.1	
Igaliku	Ø 47	X-402	B	505-3	1004	1100-1300	Peg/nail	Larix sp.		6.5	2	1.2	
Igaliku	Ø 47	X-402	B	505-3	1004	1100-1300	Peg/nail	Larix sp.		5.8	2.2	0.7	
Igaliku	Ø 47	X-402	B	505-3	1004	1100-1300	Peg/nail	Larix sp.		5.4	1.2	0.9	
Igaliku	Ø 47	X-402	B	505-3	1004	1100-1300	Peg/nail	Larix sp.		2.4	1.7	0.8	
Igaliku	Ø 47	X-714	B	505-3	1004	1100-1300	Peg/object	Larix sp.		17.8	2.4	1.8	
Igaliku	Ø 47	X-714	B	505-3	1004	1100-1300	Peg/object	Larix sp.		15.8	1	0.7	
Igaliku	Ø 47	X-714	B	505-3	1004	1100-1300	Peg/object	Larix sp.		11.7	0.9	0.9	
Igaliku	Ø 47	X-714	B	505-3	1004	1100-1300	Peg/object	Larix sp.		7.6	1	0.7	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Peg/pin	Larix sp.		5.3	0.7	0.4	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Peg/pin	Larix sp.		5.4	0.5	0.2	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Peg/pin	Larix sp.		4.5	0.5	0.3	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Peg/pin	Larix sp.		3.9	0.8	0.4	
Igaliku	Ø 47	X-382	B	505-3	1004	1100-1300	Peg/tack	Larix sp.		2.3	0.5	0.5	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Pin	Larix sp.		11.1	0.9/0.7	0.5	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Pin	Larix sp.		10.2	0.6	0.6	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Pin	Larix sp.		10.3	0.6	0.4	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Pin	Larix sp.		8	0.7	0.6	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Pin	Larix sp.		6.4	1	0.9	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Pin	Larix sp.		18	1.3	0.5	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Pin	Larix sp.		16.4	1.1	0.8	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Pin	Larix sp.		10.2	0.7	0.6	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Pin	Larix sp.		7.6	0.9	0.8	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Pin	Larix sp.		6	0.8	0.8	
Igaliku	Ø 47	X-590	B	505-3	1004	1100-1300	Pin	Larix sp.		6.2	1.5	0.6	
Igaliku	Ø 47	X-281	B	505-3	1004	1100-1300	Pin	Larix sp.					
Igaliku	Ø 47	X-344	B	505-3	1004	1100-1300	Pin	Larix sp.		3	0.7	0.4	
Igaliku	Ø 47	X-625	B	505-3	1004	1100-1300	Pin	Larix sp.		10.1	0.8	0.6	
Igaliku	Ø 47	X-625	B	505-3	1004	1100-1300	Pin	Larix sp.		10.1	0.7	0.6	
Igaliku	Ø 47	X-625	B	505-3	1004	1100-1300	Pin	Larix sp.		7.1	0.8	0.3	
Igaliku	Ø 47	X-625	B	505-3	1004	1100-1300	Pin	Larix sp.		6.5	0.8	0.3	
Igaliku	Ø 47	X-625	B	505-3	1004	1100-1300	Pin	Larix sp.		5.1	0.7	0.4	
Igaliku	Ø 47	X-382	B	505-3	1004	1100-1300	Pin	Larix sp.		9.3	0.7	0.5	
Igaliku	Ø 47	X-382	B	505-3	1004	1100-1300	Pin	Larix sp.		6.6	0.6	0.3	
Igaliku	Ø 47	X-382	B	505-3	1004	1100-1300	Pin	Larix sp.		5.1	1.1	0.6	
Igaliku	Ø 47	X-623	B	505-3	1004	1100-1300	Pin	Larix sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-404	B	505-3	1004	1100-1300	Pin	Larix sp.		6.2	1.1	0.9	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Spool?	Larix sp.		11.5	0.9	0.2	
Igaliku	Ø 47	X-290	B	505-3	1004	1100-1300	Stave	Larix sp.		16.5	1.8	0.9	
Igaliku	Ø 47	X-290	B	505-3	1004	1100-1300	Stave	Larix sp.		8.4	2.7	0.7	
Igaliku	Ø 47	X-294	B	505-3	1004	1100-1300	Stave	Larix sp.		5.7	3.9	1	
Igaliku	Ø 47	X-589	B	505-3	1004	1100-1300	Stave?	Larix sp.		10.2	4.3	0.5	
Igaliku	Ø 47	X-589	B	505-3	1004	1100-1300	Stave?	Larix sp.		8	4	0.3	
Igaliku	Ø 47	X-589	B	505-3	1004	1100-1300	Stave?	Larix sp.		6.8	1.9	0.3	
Igaliku	Ø 47	X-411	B	505-3	1004	1100-1300	Stave?	Larix sp.		10.2	3	0.6	
Igaliku	Ø 47	X-588	B	505-3	1004	1100-1300	Stick	Larix sp.		7.4	2	0.7	
Igaliku	Ø 47	X-588	B	505-3	1004	1100-1300	Offcut	Larix sp.		3.1	2.8	1.5	
Igaliku	Ø 47	X-589	B	505-3	1004	1100-1300	Stick/stave?	Larix sp.		7.1	3.1	0.4	
Igaliku	Ø 47	X-292	B	505-3	1004	1100-1300	Lid/base	Larix sp.					
Igaliku	Ø 47	X-408	B	505-3	1004	1100-1300	Tally stick	Larix sp.					
Igaliku	Ø 47	X-628	B	505-3	1004	1100-1300	Tool/handle	Larix sp.		41.1	2.7	2.7	
Igaliku	Ø 47	X-407	B	505-3	1004	1100-1300	Tool/Stick	Larix sp.		9.8	1.4	0.6	
Igaliku	Ø 47	X-715	B	505-3	1004	1100-1300	Toy?	Larix sp.					
Igaliku	Ø 47	X-405	B	505-3	1004	1100-1300	Vessel	Larix sp.		5.1	2.4	1	
Igaliku	Ø 47	X-429	B	505-4	1004	1100-1300	Cutting board?	Larix sp.		6.8	0.9	0.3	
Igaliku	Ø 47	X-429	B	505-4	1004	1100-1300	Cutting board?	Larix sp.		4.4	1.3	0.3	
Igaliku	Ø 47	X-693	B	505-4	1004	1100-1300	Disc	Larix sp.		4.1	2.3	0.3	
Igaliku	Ø 47	X-513	B	505-4	1004	1100-1300	Furniture leg?	Larix sp.		18.2	2.1	2.1	
Igaliku	Ø 47	X-707	B	505-4	1004	1100-1300	Nail	Larix sp.		7.5	1.8	1.7	13
Igaliku	Ø 47	X-702	B	505-4	1004	1100-1300	Nail	Larix sp.		5.4	2.5	2	
Igaliku	Ø 47	X-373	B	505-4	1004	1100-1300	Nail/Peg	Larix sp.					
Igaliku	Ø 47	X-426	B	505-4	1004	1100-1300	Needle	Larix sp.		5.6	0.6	0.5	
Igaliku	Ø 47	X-513	B	505-4	1004	1100-1300	Peg	Larix sp.		9.2	1.2	1.1	
Igaliku	Ø 47	X-513	B	505-4	1004	1100-1300	Peg	Larix sp.		8.3	1.3	1.2	
Igaliku	Ø 47	X-373	B	505-4	1004	1100-1300	Peg	Larix sp.					
Igaliku	Ø 47	X-513	B	505-4	1004	1100-1300	Peg/haell	Larix sp.		8	1.4	1.3	
Igaliku	Ø 47	X-512	B	505-4	1004	1100-1300	Peg/nail	Larix sp.		12.9	1.8	1.8	
Igaliku	Ø 48	X-664	B	505-4	1005	1100-1300	Peg/nail	Larix sp.		4	1.5	0.6	
Igaliku	Ø 47	X-321	B	505-4	1004	1100-1300	Peg/nail?	Larix sp.					
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Larix sp.		8.1	1.1	1	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Larix sp.		7.1	0.8	0.8	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Larix sp.		6	0.6	0.5	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Larix sp.		5.2	1.2	0.9	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Larix sp.		5	1.2	1.1	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Larix sp.		5	0.6	0.4	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Larix sp.		4.4	0.4	0.4	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Larix sp.		3.9	0.9	0.3	
Igaliku	Ø 47	X-426	B	505-4	1004	1100-1300	Peg/stick	Larix sp.		17.2	1.3	0.9	
Igaliku	Ø 47	X-426	B	505-4	1004	1100-1300	Peg/stick	Larix sp.		16.1	1.9	1	
Igaliku	Ø 47	X-426	B	505-4	1004	1100-1300	Peg/stick	Larix sp.		13.1	1.2	0.9	
Igaliku	Ø 47	X-426	B	505-4	1004	1100-1300	Peg/stick	Larix sp.		8.2	1.1	0.5	
Igaliku	Ø 47	X-692	B	505-4	1004	1100-1300	Peg/Stick	Larix sp.		8.9	0.9	0.5	
Igaliku	Ø 47	X-692	B	505-4	1004	1100-1300	Peg/Stick	Larix sp.		5.1	0.3	0.3	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Larix sp.		5.9	1	0.2	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Larix sp.		4.9	1.6	0.3	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Larix sp.		5.1	0.6	0.6	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Larix sp.		4.9	0.7	0.8	
Igaliku	Ø 47	X-691	B	505-4	1004	1100-1300	Pin	Larix sp.		3.9	1	0.7	
Igaliku	Ø 47	X-952	B	505-4	1004	1100-1300	Pin	Larix sp.		9.8	1	0.3	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-424	B	505-4	1004	1100-1300	Pin	Larix sp.					
Igaliku	Ø 47	X-453	B	505-4	1004	1100-1300	Pin/Stick	Larix sp.		6.8	1.8	1	
Igaliku	Ø 47	X-453	B	505-4	1004	1100-1300	Pin/Stick	Larix sp.		5.9	0.6	0.6	
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Stave	Larix sp.		8.8	2.4	0.3	
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Stave	Larix sp.		5.3	1.8	0.7	
Igaliku	Ø 47	X-427	B	505-4	1004	1100-1300	Stave	Larix sp.		4.9	1.7/1.4	0.5	
Igaliku	Ø 47	X-706	B	505-4	1004	1100-1300	Stave	Larix sp.		13.4	3	0.5	
Igaliku	Ø 47	X-373	B	505-4	1004	1100-1300	Stave?	Larix sp.					
Igaliku	Ø 48	X-453	B	505-4	1004	1100-1300	Object	Larix sp.		3.7	2.4	1	
Igaliku	Ø 47	X-430	B	505-4	1004	1100-1300	Tool	Larix sp.		17.1	1.2	1	
Igaliku	Ø 47	X-430	B	505-4	1004	1100-1300	Tool	Larix sp.		14.5	2	1.8	
Igaliku	Ø 47	X-421	B	505-4	1004	1100-1300	Toy	Larix sp.					
Igaliku	Ø 47	X-693	B	505-4	1004	1100-1300	Warping paddle?	Larix sp.		3.4	2	0.2	
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Wedge	Larix sp.		4.5	1	0.4	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Wedge	Larix sp.		6.3	1.5	1.4	
Igaliku	Ø 47	X-947	B	505-4	Ext. W	1100-1300	Wedge?	Larix sp.		2	1.3	0.5	
Igaliku	Ø 47	X-437	B	505-5	1004	1100-1300	Handle/pin. B) Broken pin, round section, 8x10 mm.	Larix sp.					
Igaliku	Ø 47	X-937	B	505-5	1004	1100-1300	Peg/nail	Larix sp.		7.5	1.8	1.8	
Igaliku	Ø 49	X-665	B	505-5	1006	1100-1300	Peg/nail	Larix sp.		2.4	2.1	0.5	
Igaliku	Ø 47	X-461	B	505-5	1004	1100-1300	Peg/pin	Larix sp.		4.9	2.2	0.7	
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Peg/tack	Larix sp.		12.3	1.9	1	
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Peg/tack	Larix sp.		9.9	1	0.9	
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Peg/tack	Larix sp.		7.1	0.6	0.5	
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Peg/tack	Larix sp.		5.5	1.6	1.1	
Igaliku	Ø 47	X-440	B	505-5	1004	1100-1300	Pin	Larix sp.					
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Pin beater?	Larix sp.		11.4	1.4	1	
Igaliku	Ø 48	X-938	B	505-6	1005	1100-1300	Peg/nail	Larix sp.		2.7	1.6	0.7	
Igaliku	Ø 47	X-474	B	507-3	1004	1100-1300	Peg	Larix sp.		5.3	2.7	2.7	
Igaliku	Ø 47	X-474	B	507-3	1004	1100-1300	Peg?	Larix sp.		5	1.9	1.1	
Igaliku	Ø 47	X-474	B	507-3	1004	1100-1300	Pin	Larix sp.		5	0.3	0.3	
Igaliku	Ø 47	X-475	B	507-3	1004	1100-1300	Stave	Larix sp.		50	5.1	0.8	
Igaliku	Ø 47	X-477	B	507-4	1004	1100-1300	Peg/nail	Larix sp.		5.1	1	1	
Igaliku	Ø 47	X-607	B	507-5	1004	1100-1300	Peg	Larix sp.					
Igaliku	Ø 47	X-210	B	Unstratified	1004	1100-1300	Bodkin	Larix sp.					
Igaliku	Ø 47	X-266	13	Unstratified	1004	1300-1400	Peg	Larix sp.					
Igaliku	Ø 47	X-388	13		1004	1100-1300	Cutting board?	Larix sp.		8.2	2.5	0.7	
Igaliku	Ø 47	X-387	13		1004	1100-1300	Peg	Larix sp.		11.2	1.3	1.2	
Igaliku	Ø 47	X-387	13		1004	1100-1300	Peg	Larix sp.		4.9	1.3	0.7	
Igaliku	Ø 47	X-387	13		1004	1100-1300	Peg	Larix sp.		3.1	0.7	0.7	
Igaliku	Ø 47	X-176	B	505-0	1004	1100-1300	Handle	Larix sp.?		12.1	1	1	
Igaliku	Ø 47	X-079	11	2	1002	1300-1400	Peg	Picea sp.		4-136	13.5	2	1.8
Igaliku	Ø 47	X-098	10	3	1003	1300-1400	Nail	Picea sp.		4	1.9	0.7	
Igaliku	Ø 47	X-099	10	3	1003	1300-1400	Pin	Picea sp.		6.3	1	0.5	
Igaliku	Ø 47	X-059	9	4	1004	1100-1300	Disc	Picea sp.					
Igaliku	Ø 47	X-91	Tr. 10	4	1003	1100-1300	Nail	Picea sp.					
Igaliku	Ø 47	X-065	9	4	1004	1100-1300	Peg/stick	Picea sp.		9.6	0.6		
Igaliku	Ø 47	X-058	9	4	1004	1100-1300	Pin	Picea sp.		7	0.5	0.5	
Igaliku	Ø 47	X-059	9	4	1004	1100-1300	Plate	Picea sp.					
Igaliku	Ø 49	X-092	10	4	1004	1300-1400	Nail	Picea sp.		4.8	0.7	0.5	
Igaliku	Ø 47	X-034	9	5	1004	1100-1300	Object	Picea sp.					
Igaliku	Ø 47	X-033	9	5	1004	1100-1300	Peg	Picea sp.		2.9	0.4	0.4	
Igaliku	Ø 47	X-039	9	5	1004	1100-1300	Worked wood/Unidentifiable	Picea sp.		3.2	2.8/2.4	1	
Igaliku	Ø 47	X-181	A	5	1001-1	Post 1300	Peg	Picea sp.		7.3	1.6	0.9	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-227	A	5	1001-1	Post 1300	Stave	Picea sp.		10.3	3/2.6	0.7	
Igaliku	Ø 47	X-046	9	6	1004	1100-1300	Indet	Picea sp.		5.7	1.7	0.5	
Igaliku	Ø 47	X-518	A	9	1003	1300-1400	Peg/pin	Picea sp.		4.2	0.7	0.7	
Igaliku	Ø 47	X-518	A	9	1003	1300-1400	Pin	Picea sp.		5	1.4	0.7	
Igaliku	Ø 47	X-519	A	9	1003	1300-1400	Thread winder? Stave?	Picea sp.		5.4	3.2	0.4	
Igaliku	Ø 47	X-658	A	12	1003/1004	1300-1400	Lid	Picea sp.		16.2	3.1	0.5	
Igaliku	Ø 47	X-648	A	12	1003/1004	1300-1400	Nail	Picea sp.		4.5	1.4	1.1	
Igaliku	Ø 47	X-648	A	12	1003/1004	1300-1400	Nail	Picea sp.		4	1.3	1	
Igaliku	Ø 47	X-648	A	12	1003/1004	1300-1400	Nail	Picea sp.		3.7	2	1	
Igaliku	Ø 47	X-775	A	12	1003/1004	1300-1400	Object	Picea sp.		4.5	1	0.3	
Igaliku	Ø 47	X-677	A	12	1003/1004	1300-1400	Peg	Picea sp.		4.1	0.9	0.5	
Igaliku	Ø 47	X-648	A	12	1003/1004	1300-1400	Peg/nail	Picea sp.		3.2	1.5	1.5	
Igaliku	Ø 47	X-649	A	12	1003/1004	1300-1400	Peg/pin	Picea sp.		7.7	1.6	0.3	
Igaliku	Ø 47	X-752	A	12	1003/1004	1300-1400	Stave	Picea sp.		18.8	5.1/4.4	1.3	
Igaliku	Ø 47	X-752	A	12	1003/1004	1300-1400	Stave	Picea sp.		18.4	4.5/4.2	1.3	
Igaliku	Ø 47	X-752	A	12	1003/1004	1300-1400	Stave	Picea sp.		18.3	3.3	1.3	
Igaliku	Ø 47	X-752	A	12	1003/1004	1300-1400	Stave	Picea sp.		6.3	1.3	1	
Igaliku	Ø 47	X-636	A	12	1003/1004	1300-1400	Stave?	Picea sp.		7.1	3.8	0.4	
Igaliku	Ø 47	X-636	A	12	1003/1004	1300-1400	Wedge	Picea sp.					
Igaliku	Ø 47	X-443	A	19	1003	1300-1400	Tally stick	Picea sp.		14.2	1.2	1	
Igaliku	Ø 47	X-East vantar nr.	A	31	1004	1300-1400	Nail	Picea sp.		6.9	1.5	1	
Igaliku	Ø 47	X-878	A	31	1004	1300-1400	Nail	Picea sp.		5.5	1	0.8	
Igaliku	Ø 47	X-866	A	31	1004	1300-1400	Object	Picea sp.		15	1.5	1.1	
Igaliku	Ø 47	X-866	A	31	1004	1300-1400	Object	Picea sp.		3.1	1.2	1.2	
Igaliku	Ø 47	X-861	A	31	1004	1300-1400	Object unknown	Picea sp.					
Igaliku	Ø 47	X-882	A	31	1004	1300-1400	Peg	Picea sp.		9.3	0.7	0.7	
Igaliku	Ø 47	X-882	A	31	1004	1300-1400	Peg	Picea sp.		7.8	0.8	0.4	
Igaliku	Ø 47	X-914	A	31	1004	1300-1400	Peg	Picea sp.		5.1	1.4	1.3	
Igaliku	Ø 47	X-924	A	31	1004	1300-1400	Peg	Picea sp.		6.5	2.5	1.5	
Igaliku	Ø 47	X-924	A	31	1004	1300-1400	Peg	Picea sp.		5.2	2.8	1.3	
Igaliku	Ø 47	X-924	A	31	1004	1300-1400	Peg	Picea sp.		3.9	1.2	0.4	
Igaliku	Ø 47	X-922	A	31	1004	1300-1400	Peg	Picea sp.		6.2	1	0.4	
Igaliku	Ø 47	X-913	A	31	1004	1300-1400	Peg	Picea sp.		8.7	0.8	0.3	
Igaliku	Ø 47	X-922	A	31	1004	1300-1400	Peg	Picea sp.		10.6	1.3	0.6	
Igaliku	Ø 47	X-857	A	31	1004	1300-1400	Peg/pin	Picea sp.		8.1	1.2	0.7	
Igaliku	Ø 47	X-854	A	31	1004	1300-1400	Peg/pin/tack	Picea sp.		6.6	0.9	0.9	
Igaliku	Ø 47	X-854	A	31	1004	1300-1400	Peg/pin/tack	Picea sp.		6	1.1	1.1	
Igaliku	Ø 47	X-854	A	31	1004	1300-1400	Peg/pin/tack	Picea sp.		4.2	0.5	0.5	
Igaliku	Ø 47	X-862	A	31	1004	1300-1400	Stave	Picea sp.		18.3	4.3	1.2	
Igaliku	Ø 47	X-862	A	31	1004	1300-1400	Stave	Picea sp.		18.3	2.2	1.2	
Igaliku	Ø 47	X-862	A	31	1004	1300-1400	Stave	Picea sp.		18.2	2.3	0.6	
Igaliku	Ø 47	X-883	A	31	1004	1300-1400	Stave	Picea sp.		13	2.1	1	
Igaliku	Ø 47	X-883	A	31	1004	1300-1400	Stave	Picea sp.		7.7	1.1	0.7	
Igaliku	Ø 47	X-912	A	31	1004	1300-1400	Stick/stave?	Picea sp.		7	1	0.6	
Igaliku	Ø 47	X-912	A	31	1004	1300-1400	Wedge	Picea sp.		4.3	0.6	0.6	
Igaliku	Ø 47	X-796	A	33	1003	1300-1400	Stave?	Picea sp.					
Igaliku	Ø 47	X-898	A	36	1004	1100-1300	Peg	Picea sp.		5.7	1.8	1	
Igaliku	Ø 47	X-900	A	36	1004	1100-1300	Peg/nail?	Picea sp.					
Igaliku	Ø 47	X-824	A	36	1004	1100-1300	Pin	Picea sp.					
Igaliku	Ø 47	X-896	A	36	1004	1100-1300	Spindle whirl?	Picea sp.					
Igaliku	Ø 47	X-824	A	36	1004	1100-1300	Stave	Picea sp.		5.5	2.6	0.9	
Igaliku	Ø 47	X-836	A	36	1004	1100-1300	Stick	Picea sp.		5.4	1.8	1.3	
Igaliku	Ø 47	X-901	A	36	1004	1100-1300	Stopper?	Picea sp.		5	1.8	1.5	



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-828	A	36	1004	1100-1300	Tally stick?	Picea sp.		8.2	1.2	0.8	
Igaliku	Ø 47	X-107	B	502	1002	1300-1400	Nail	picea sp.		6.9	1.4	1.3	
Igaliku	Ø 47	X-116	B	502	1002	1300-1400	Object	Picea sp.					
Igaliku	Ø 47	X-126	B	502	1002	1300-1400	Peg/pin	Picea sp.					
Igaliku	Ø 47	X-126	B	502	1002	1300-1400	Peg/pin	Picea sp.		11.7	2.1/1	0.8	
Igaliku	Ø 47	X-126	B	502	1002	1300-1400	Peg/pin	Picea sp.		8.5	0.4	0.4	
Igaliku	Ø 47	X-126	B	502	1002	1300-1400	Peg/pin	Picea sp.		6.7	2	1.7	
Igaliku	Ø 47	X-127	B	502	1002	1300-1400	Reworked stave	Picea sp.		6.8	2	0.5	
Igaliku	Ø 47	X-107	B	502	1002	1300-1400	Stave	Picea sp.		16.8	3.7	0.4	
Igaliku	Ø 47	X-127	B	502	1002	1300-1400	Stave	Picea sp.		5.4	2.6	0.3	
Igaliku	Ø 47	X-169	B	502	1002	1300-1400	Stave?	Picea sp.					
Igaliku	Ø 47	X-550	B	505-0	1004	1100-1300	Furniture	Picea sp.		13.2	3.7	3.2	
Igaliku	Ø 47	X-166	B	505-0	1004	1100-1300	Nail	Picea sp.		2.2	1	0.8	
Igaliku	Ø 47	X-202	B	505-0	1004	1100-1300	Nail	Picea sp.		2.5	1.8	0.7	
Igaliku	Ø 47	X-175	B	505-0	1004	1100-1300	Object	Picea sp.					
Igaliku	Ø 47	X-537	B	505-0	1004	1100-1300	Object	Picea sp.		2	1.9	0.7	
Igaliku	Ø 47	X-551	B	505-0	1004	1100-1300	Object	Picea sp.		13.2	3.3	1.1	
Igaliku	Ø 47	X-551	B	505-0	1004	1100-1300	Object	Picea sp.		13.5	2.2	1.1	
Igaliku	Ø 47	X-551	B	505-0	1004	1100-1300	Object	Picea sp.		9.1	1.3	0.3	
Igaliku	Ø 47	X-548	B	505-0	1004	1100-1300	Peg/nail	Picea sp.		10.9			19
Igaliku	Ø 47	X-165	B	505-0	1004	1100-1300	Peg/pin	Picea sp.		6.5	1	0.8	
Igaliku	Ø 47	X-165	B	505-0	1004	1100-1300	Peg/pin	Picea sp.		4.4	0.6	0.3	
Igaliku	Ø 47	X-549	B	505-0	1004	1100-1300	Pin	Picea sp.		5.6	0.4	0.4	
Igaliku	Ø 47	X-549	B	505-0	1004	1100-1300	Pin	Picea sp.		3.8	0.6	0.5	
Igaliku	Ø 47	X-202	B	505-0	1004	1100-1300	Pin	Picea sp.		4.7	0.7	0.5	
Igaliku	Ø 47	X-202	B	505-0	1004	1100-1300	Pin	Picea sp.		2.7	0.8	0.4	
Igaliku	Ø 47	X-202	B	505-0	1004	1100-1300	Pin/Nail	Picea sp.		6.7	0.6	0.5	
Igaliku	Ø 47	X-178	B	505-0	1004	1100-1300	Stave?	Picea sp.					
Igaliku	Ø 47	X-537	B	505-0	1004	1100-1300	Stick/stave?	Picea sp.		8.9	2.1	0.6	
Igaliku	Ø 47	X-537	B	505-0	1004	1100-1300	Stick/stave?	Picea sp.		7.7	1.2	0.8	
Igaliku	Ø 47	X-537	B	505-0	1004	1100-1300	Stick/stave?	Picea sp.		5.1	1.1	1	
Igaliku	Ø 47	X-167	B	505-0	1004	1100-1300	Tally stick?	Picea sp.					
Igaliku	Ø 47	X-159	B	505-0	1004	1100-1300	Winding pin	Picea sp.					
Igaliku	Ø 47	X-315	B	505-1	1004	1100-1300	Lid	Picea sp.					
Igaliku	Ø 47	X-208	B	505-1	1004	1100-1300	Peg/pin	Picea sp.		5.2	0.6	0.6	
Igaliku	Ø 47	X-316	B	505-1	1004	1100-1300	Pin	Picea sp.					
Igaliku	Ø 47	X-208	B	505-1	1004	1100-1300	Pin	Picea sp.		5.9	0.5	0.3	
Igaliku	Ø 47	X-358	B	505-1	1004	1100-1300	Stave?	Picea sp.		10.2	3.4	0.5	
Igaliku	Ø 47	X-595	B	505-2	1004	1100-1300	Nail	Picea sp.					
Igaliku	Ø 47	X-582	B	505-2	1004	1100-1300	Peg/nail	Picea sp.		5.1	1.3	1.3	
Igaliku	Ø 47	X-259	B	505-2	1004	1100-1300	Peg/pin	Picea sp.		9.1	1.2	1.1	
Igaliku	Ø 47	X-259	B	505-2	1004	1100-1300	Peg/pin	Picea sp.		7.6	1.6	1.4	
Igaliku	Ø 47	X-261	B	505-2	1004	1100-1300	Pin	Picea sp.		5.8	0.6	0.6	
Igaliku	Ø 47	X-596	B	505-2	1004	1100-1300	Pin/Stick?	Picea sp.		8.4	0.9	0.6	
Igaliku	Ø 47	X-596	B	505-2	1004	1100-1300	Pin/Stick?	Picea sp.		7.9	0.7	0.5	
Igaliku	Ø 47	X-579	B	505-2	1004	1100-1300	Plank	Picea sp.		12	5.3	1.8	
Igaliku	Ø 47	X-579	B	505-2	1004	1100-1300	Stave	Picea sp.		6	2.4	0.7	
Igaliku	Ø 47	X-334	B	505-2	1004	1100-1300	Stave	Picea sp.		15.5	2.7	1.1	
Igaliku	Ø 47	X-950	B	505-2	1004	1100-1300	Stave? Plate?	Picea sp.					
Igaliku	Ø 47	X-338	B	505-2	1004	1100-1300	Stick/Unidentified	Picea sp.		7	3.4	0.5	
Igaliku	Ø 47	X-578	B	505-2	1004	1100-1300	Vessel	Picea sp.		9.6			
Igaliku	Ø 47	X-343	B	505-3	1004	1100-1300	Nail	Picea sp.		8.2	1.2	0.8	
Igaliku	Ø 47	X-343	B	505-3	1004	1100-1300	Nail	Picea sp.		7.6	1.1	0.7	



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-366	B	505-3	1004	1100-1300	Nail	Picea sp.		6	1.5	1	
Igaliku	Ø 47	X-588	B	505-3	1004	1100-1300	Object	Picea sp.		13.6	1.8	1.1	
Igaliku	Ø 47	X-588	B	505-3	1004	1100-1300	Object	Picea sp.		10.7	0.9	0.1	
Igaliku	Ø 47	X-404	B	505-3	1004	1100-1300	Object	Picea sp.		6.4	2.3	0.5	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Peg	Picea sp.		6.7	2.1	1.5	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Peg	Picea sp.		5.1	0.5	0.5	
Igaliku	Ø 47	X-625	B	505-3	1004	1100-1300	Peg	Picea sp.		2.8	1	0.3	
Igaliku	Ø 47	X-280	B	505-3	1004	1100-1300	Peg	Picea sp.		5.7	1.5	0.8	
Igaliku	Ø 47	X-280	B	505-3	1004	1100-1300	Peg	Picea sp.		3.9	1.5	1	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Picea sp.		8	1	0.8	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Picea sp.		7.3	0.7	0.7	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Picea sp.		7.2	1.1	0.5	
Igaliku	Ø 47	X-366	B	505-3	1004	1100-1300	Peg/nail	Picea sp.		7.4	2.6	1.8	
Igaliku	Ø 47	X-714	B	505-3	1004	1100-1300	Peg/object	Picea sp.		12.9	1	0.6	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Peg/pin	Picea sp.		8.2	0.8	0.3	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Peg/pin	Picea sp.		7.6	0.7	0.7	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Peg/pin	Picea sp.		3.2	0.7	0.7	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Pin	Picea sp.		4.8	0.7	0.4	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Pin	Picea sp.		10.6	1	0.9	
Igaliku	Ø 47	X-625	B	505-3	1004	1100-1300	Pin	Picea sp.		9.3	0.6	0.6	
Igaliku	Ø 47	X-625	B	505-3	1004	1100-1300	Pin	Picea sp.		7.7	0.8	0.8	
Igaliku	Ø 47	X-625	B	505-3	1004	1100-1300	Pin	Picea sp.		6.4	0.4	0.4	
Igaliku	Ø 47	X-625	B	505-3	1004	1100-1300	Pin	Picea sp.		6.8	0.5	0.4	
Igaliku	Ø 47	X-409	B	505-3	1004	1100-1300	Plate/Unidentifiable	Picea sp.					
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Spindle	Picea sp.		10.5	1.3	1.2	
Igaliku	Ø 47	X-626	B	505-3	1004	1100-1300	Stave	Picea sp.		11.3	2.6	0.7	
Igaliku	Ø 47	X-589	B	505-3	1004	1100-1300	Stave?	Picea sp.		4	4.5	0.4	
Igaliku	Ø 47	X-407	B	505-3	1004	1100-1300	Tool/Stick	Picea sp.		10.8	1.3	0.4	
Igaliku	Ø 47	X-294	B	505-3	1004	1100-1300	Vessel	Picea sp.		4	3.1	0.7	
Igaliku	Ø 47	X-405	B	505-3	1004	1100-1300	Vessel	Picea sp.		8.6	3	0.3	
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Cutting board?	Picea sp.		7.9	2.4	1.1	
Igaliku	Ø 47	X-691	B	505-4	1004	1100-1300	Nail	Picea sp.		5.4	1.7	1.3	
Igaliku	Ø 47	X-691	B	505-4	1004	1100-1300	Nail	Picea sp.		4.5	1.9	1.5	
Igaliku	Ø 47	X-702	B	505-4	1004	1100-1300	Nail	Picea sp.		7.3	1.4	1	
Igaliku	Ø 47	X-702	B	505-4	1004	1100-1300	Nail	Picea sp.		7	0.9	0.9	
Igaliku	Ø 47	X-513	B	505-4	1004	1100-1300	Peg	Picea sp.		11	2.1	1.5	
Igaliku	Ø 47	X-513	B	505-4	1004	1100-1300	Peg	Picea sp.		6.5	1.4	1.4	
Igaliku	Ø 47	X-493	B	505-4	1004	1100-1300	Peg	Picea sp.		2.9	0.8	0.5	
Igaliku	Ø 47	X-374	B	505-4	1004	1100-1300	Peg	Picea sp.					
Igaliku	Ø 47	X-422	B	505-4	1004	1100-1300	Peg	Picea sp.		10.5	3	2.5	
Igaliku	Ø 47	X-512	B	505-4	1004	1100-1300	Peg/nail	Picea sp.		8.3	1.8	1.3	
Igaliku	Ø 47	X-354	B	505-4	1004	1100-1300	Peg/nail	Picea sp.		4.1	1.5	1.5	
Igaliku	Ø 47	X-354	B	505-4	1004	1100-1300	Peg/nail	Picea sp.		1.9	0.6	0.6	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Picea sp.		8.6	1.7	1.3	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Picea sp.		5.6	0.8	0.6	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Picea sp.		4.6	1.4	0.7	
Igaliku	Ø 47	X-426	B	505-4	1004	1100-1300	Peg/stick	Picea sp.		8.2	0.6	0.4	
Igaliku	Ø 47	X-426	B	505-4	1004	1100-1300	Peg/stick	Picea sp.		5.5	0.7	0.2	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Picea sp.		6.2	0.8	0.6	
Igaliku	Ø 47	X-952	B	505-4	1004	1100-1300	Pin	Picea sp.		7.1	0.7	0.6	
Igaliku	Ø 47	X-493	B	505-4	1004	1100-1300	Pin	Picea sp.		3.8	0.7	0.2	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Pin	Picea sp.		6.3	1	0.5	
Igaliku	Ø 47	X-707	B	505-4	1004	1100-1300	Shank?	Picea sp.		4.2	1.1	0.3	13

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-427	B	505-4	1004	1100-1300	Stave	Picea sp.		4.2	3.6	0.5	
Igaliku	Ø 47	X-706	B	505-4	1004	1100-1300	Stave	Picea sp.		5.2	1.6	0.4	
Igaliku	Ø 47	X-508 1/2	B	505-4	1004	1100-1300	Stave or plank	Picea sp.		3.5	0.6		
Igaliku	Ø 47	X-946	B	505-4	Ext.E	1100-1300	Worked wood/Unidentifiable	Picea sp.		3.3	1.7	0.6	
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Peg	Picea sp.		5.1	0.9	0.6	
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Peg/tack	Picea sp.		4.9	1.4	1	
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Pin	Picea sp.		3.3	0.5	0.5	
Igaliku	Ø 47	X-728	B	505-5	1004	1100-1300	Stave	Picea sp.					
Igaliku	Ø 47	X-477	B	507-4	1004	1100-1300	Peg/nail	Picea sp.		3.6	1.5	0.6	
Igaliku	Ø 47	X-568	B		1004	1100-1300	Stave	Picea sp.		8.5	3.5	0.7	
Igaliku	Ø 47	X-567	B		1004	1100-1300	Tool	Picea sp.		4.1	1.3	0.4	
Igaliku	Ø 47	X-182	A	5	1001-1	Post 1300	Peg/knot	Picea sp.?					
Igaliku	Ø 47	X-182	A	5	1001-1	Post 1300	Peg/Knot	Picea sp.?					
Igaliku	Ø 47	X-824	A	36	1004	1100-1300	Peg/Nail	Picea sp.??					
Igaliku	Ø 47	X-742	A	27	1003	1300-1400	Peg	Picea sp./Larix sp.		2.4	1.7	0.5	
Igaliku	Ø 47	X-912	A	31	1004	1300-1400	Pin	Pinus sect. strobus		5.2	0.7	0.7	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Peg/pin	Pinus sect. strobus		3.9	1	0.6	
Igaliku	Ø 47	X-146	A	2	1001	Post 1300 Disturbed	Object/stick	Pinus sect. strobus		6.6	2.7	1.7	
Igaliku	Ø 47	X-061	9	4	1004	1100-1300	Peg/pin	Pinus sect. strobus		6.9	1.1	0.4	
Igaliku	Ø 47	X-742	A	27	1003	1300-1400	Peg	Pinus sect. strobus		5.5	1.9	0.8	
Igaliku	Ø 47	X-104	B	502	1002	1300-1400	Stake	Pinus sect. strobus		20.6	2.3	2.3	
Igaliku	Ø 47	X-408	B	505-3	1004	1100-1300	Tally stick	Pinus sect. strobus					
Igaliku	Ø 47	X-714	B	505-3	1004	1100-1300	Peg/object	Pinus sect. strobus		11.6	1.9	1	
Igaliku	Ø 47	X-897	A	36	1004	1100-1300	Pin	Pinus sect. strobus		3.7	0.7	0.7	
Igaliku	Ø 47	X-512	B	505-4	1004	1100-1300	Peg/nail	Pinus sect. strobus		7.1	1.2	1.1	
Igaliku	Ø 47	X-512	B	505-4	1004	1100-1300	Peg/nail	Pinus sect. strobus		4.8	1.1	0.6	
Igaliku	Ø 47	X-426	B	505-4	1004	1100-1300	Peg/stick	Pinus sect. strobus		5.7	0.8	0.6	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Pinus sect. strobus		8.1	1.8	1.2	
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Peg	Pinus sect. strobus		1.7	1.6	1.1	
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Tool	Pinus sect. strobus		5.2	1.7	1.1	
Igaliku	Ø 47	X-East vantar nr.	A	31	1004	1300-1400	Peg	Pinus sect. strobus		6.2	1	0.9	
Igaliku	Ø 47	X-280	B	505-3	1004	1100-1300	Peg	Pinus sect. strobus		6.4	0.9	0.9	
Igaliku	Ø 47	X-267	A	13	1003	1300-1400	Stave	Pinus sp.					
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Plank	Pinus sp.		6.6	3.3	0.7	
Igaliku	Ø 47	X-444	A	19	1003	1300-1400	Peg/fitting	Pinus sect. strobus					
Igaliku	Ø 47	X-052	9	6	1004	1100-1300	Pin	Pinus sect. strobus					
Igaliku	Ø 47	X-591	B	505-2	1004	1100-1300	Object	Pinus sect. strobus		4.8	1.8	0.3	
Igaliku	Ø 47	X-881	A	31	1004	1300-1400	Peg	Pinus sylvestris		3.5	1.3	1.3	13-20
Igaliku	Ø 47	X-145	A	2	1001	Post 1300 Disturbed	Handle	Pinus sylvestris		15.5	2.5	1.6	
Igaliku	Ø 47	X-146	A	2	1001	Post 1300 Disturbed	Object/stick	Pinus sylvestris		6	3	2.8	
Igaliku	Ø 47	X-146	A	2	1001	Post 1300 Disturbed	Object/stick	Pinus sylvestris		3.9	4.2	2.1	
Igaliku	Ø 47	X-098	10	3		1300-1400	Peg/nail	Pinus sylvestris		6	1.5	1.5	
Igaliku	Ø 47	X-067	9	4	1004	1100-1300	Fitting?	Pinus sylvestris		11	2.8	3	
Igaliku	Ø 47	X-058	9	4	1004	1100-1300	Nail	Pinus sylvestris		6.2	1	1	
Igaliku	Ø 47	X-066	9	4	1004	1100-1300	Peg	Pinus sylvestris		153	15.2	2.2	2.2
Igaliku	Ø 47	X-094	10	4	1004	1100-1300	Peg	Pinus sylvestris		3.7	2.1	1.5	
Igaliku	Ø 47	X-068	9	4	1004	1100-1300	Peg?	Pinus sylvestris					
Igaliku	Ø 47	X-061	9	4	1004	1100-1300	Peg/pin	Pinus sylvestris		4.4	0.6	0.6	
Igaliku	Ø 47	X-065	9	4	1004	1100-1300	Peg/stick	Pinus sylvestris		11.7	1	0.8	
Igaliku	Ø 47	X-064	9	4	1004	1100-1300	Spindle	Pinus sylvestris		2.2			
Igaliku	Ø 47	X-033	9	5	1004	1100-1300	Peg	Pinus sylvestris		12.5	1.1	0.7	
Igaliku	Ø 47	X-225	A	5	1001-1	Post 1300	Handle?	Pinus sylvestris					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-181	A	5	1001-1	Post 1300	Peg	Pinus sylvestris		10.7	0.6	0.6	
Igaliku	Ø 47	X-181	A	5	1001-1	Post 1300	Peg	Pinus sylvestris		7	1.7	1.5	
Igaliku	Ø 47	X-182	A	5	1001-1	Post 1300	Pin	Pinus sylvestris					
Igaliku	Ø 47	X-231	A	5	1001-1	Post 1300	Stopper/stick	Pinus sylvestris		9.3	3	1.8	1.5/1
Igaliku	Ø 47	X-231	A	5	1001-1	Post 1300	Stopper/stick	Pinus sylvestris		8.3	2.6	2.5	2
Igaliku	Ø 47	X-226	A	5	1001-1	Post 1300	Unidentifiable	Pinus sylvestris		11.8	2.4	1.5	
Igaliku	Ø 47	X-518	A	9	1003	1300-1400	Pin	Pinus sylvestris		4.2	0.8	0.7	
Igaliku	Ø 47	X-678	A	12	1003/1004	1300-1400	Bale pin	Pinus sylvestris		5.4	1	0.5	
Igaliku	Ø 47	X-775	A	12	1003/1004	1300-1400	Bale pin	Pinus sylvestris		6.9	0.9	0.4	
Igaliku	Ø 47	X-636	A	12	1003/1004	1300-1400	Nail	Pinus sylvestris		3.9	1.8	1.8	
Igaliku	Ø 47	X-648	A	12	1003/1004	1300-1400	Nail	Pinus sylvestris		6.7	1.6	1.4	
Igaliku	Ø 47	X-659	A	12	1003/1004	1300-1400	Nail	Pinus sylvestris		4.9	1.4	1.4	
Igaliku	Ø 47	X-659	A	12	1003/1004	1300-1400	Nail	Pinus sylvestris		4	1.8	1.8	
Igaliku	Ø 47	X-662	A	12	1003/1004	1300-1400	Nail	Pinus sylvestris		5.9	1.8	0.6	
Igaliku	Ø 47	X-677	A	12	1003/1004	1300-1400	Peg	Pinus sylvestris		3	0.9	0.5	
Igaliku	Ø 47	X-755	A	12	1003/1004	1300-1400	Peg	Pinus sylvestris		18.2	2.3	1.3	
Igaliku	Ø 47	X-648	A	12	1003/1004	1300-1400	Peg/nail	Pinus sylvestris		3.8	1.4	1.2	
Igaliku	Ø 47	X-648	A	12	1003/1004	1300-1400	Peg/nail	Pinus sylvestris		3.2	2.4	1.3	
Igaliku	Ø 47	X-776	A	12	1003/1004	1300-1400	Peg/nail	Pinus sylvestris		3	2.3	1.7	
Igaliku	Ø 47	X-649	A	12	1003/1004	1300-1400	Peg/pin	Pinus sylvestris		16.9	1.9	1.5	
Igaliku	Ø 47	X-649	A	12	1003/1004	1300-1400	Peg/pin	Pinus sylvestris		13.4	1.8	1.4	
Igaliku	Ø 47	X-649	A	12	1003/1004	1300-1400	Peg/pin	Pinus sylvestris		8.9	1.5	0.9	
Igaliku	Ø 47	X-636	A	12	1003/1004	1300-1400	Pin	Pinus sylvestris		12.9	0.8	0.6	
Igaliku	Ø 47	X-636	A	12	1003/1004	1300-1400	Pin/Peg	Pinus sylvestris		9.8	1.3	0.5	
Igaliku	Ø 47	X-636	A	12	1003/1004	1300-1400	Rope loops	Pinus sylvestris		9	4.2	2.6	
Igaliku	Ø 47	X-658	A	12	1003/1004	1300-1400	Vesse?	Pinus sylvestris		8.5	1.2	1.2	
Igaliku	Ø 47	X-482	A	16	1003	1300-1400	Pin	Pinus sylvestris		5.8	0.6	0.5	
Igaliku	Ø 47	X-783	A	30	1003	1300-1400	Peg	Pinus sylvestris		4	2.5		
Igaliku	Ø 47	X-872	A	31	1004	1300-1400	Fitting	Pinus sylvestris		22.5	5.2	4.2	
Igaliku	Ø 47	X-872	A	31	1004	1300-1400	Fitting	Pinus sylvestris		5	0.7	0.7	
Igaliku	Ø 47	X-872	A	31	1004	1300-1400	Fitting	Pinus sylvestris		4.7	0.7	0.7	
Igaliku	Ø 47	X-872	A	31	1004	1300-1400	Fitting	Pinus sylvestris		3.8	0.9	0.9	
Igaliku	Ø 47	X-856	A	31	1004	1300-1400	Implement?	Pinus sylvestris					
Igaliku	Ø 47	X-878	A	31	1004	1300-1400	Nail	Pinus sylvestris		6.3	1	0.9	
Igaliku	Ø 47	X-853	A	31	1004	1300-1400	Nail	Pinus sylvestris		7.3	2.8	1.8	
Igaliku	Ø 47	X-863	A	31	1004	1300-1400	Nail	Pinus sylvestris		4	2	1.2	
Igaliku	Ø 47	X-924	A	31	1004	1300-1400	Nail	Pinus sylvestris		4.3	2.5	2.7	
Igaliku	Ø 47	X-924	A	31	1004	1300-1400	Nail	Pinus sylvestris		3.6	2.7	2.3	
Igaliku	Ø 47	X-East vantar nr.	A	31	1004	1300-1400	Nail/peg	Pinus sylvestris		5.7	1.6	0.5	
Igaliku	Ø 47	X-852	A	31	1004	1300-1400	Object	Pinus sylvestris					
Igaliku	Ø 47	X-855	A	31	1004	1300-1400	Peg	Pinus sylvestris					
Igaliku	Ø 47	X-East vantar nr.	A	31	1004	1300-1400	Peg	Pinus sylvestris		5.5	1.1	0.8	
Igaliku	Ø 47	X-882	A	31	1004	1300-1400	Peg	Pinus sylvestris		6.2	1.1	0.8	
Igaliku	Ø 47	X-882	A	31	1004	1300-1400	Peg	Pinus sylvestris		4	1.2	1.2	
Igaliku	Ø 47	X-882	A	31	1004	1300-1400	Peg	Pinus sylvestris		2.5	0.9	0.3	
Igaliku	Ø 47	X-853	A	31	1004	1300-1400	Peg	Pinus sylvestris		4.9	1.7	1.7	
Igaliku	Ø 47	X-853	A	31	1004	1300-1400	Peg	Pinus sylvestris		4	1.8	1.8	
Igaliku	Ø 47	X-853	A	31	1004	1300-1400	Peg	Pinus sylvestris		3.9	1.3	0.7	
Igaliku	Ø 47	X-914	A	31	1004	1300-1400	Peg	Pinus sylvestris		5.6	1.2	0.8	
Igaliku	Ø 47	X-924	A	31	1004	1300-1400	Peg	Pinus sylvestris		9	1.3	1	
Igaliku	Ø 47	X-913	A	31	1004	1300-1400	Peg	Pinus sylvestris		5	0.9	0.8	
Igaliku	Ø 47	X-885	A	31	1004	1300-1400	Peg?	Pinus sylvestris		86	18	10	
Igaliku	Ø 47	X-912	A	31	1004	1300-1400	Pin	Pinus sylvestris		4.9	0.7	0.7	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-911	A	31	1004	1300-1400	Reworked stave	Pinus sylvestris		7	2.6	0.1	
Igaliku	Ø 47	X-851	A	31	1004	1300-1400	Spindle	Pinus sylvestris					
Igaliku	Ø 47	X-883	A	31	1004	1300-1400	Stave	Pinus sylvestris		5.8	2.3	0.7	
Igaliku	Ø 47	X-848	A	31	1004	1300-1400	Stave	Pinus sylvestris		14.1	6.2	0.8	
Igaliku	Ø 47	X-850	A	31	1004	1300-1400	Stave	Pinus sylvestris		8.7	1.8	0.7	
Igaliku	Ø 47	X-855	A	31	1004	1300-1400	Stave?	Pinus sylvestris		4	4	0.9	
Igaliku	Ø 47	X-923	A	31	1004	1300-1400	Thread winder?	Pinus sylvestris		15.3			
Igaliku	Ø 47	X-877	A	31	1004	1300-1400	Unidentifiable	Pinus sylvestris		26.3	2.7	1.7	
Igaliku	Ø 47	X-880	A	31	1004	1300-1400	Unidentified	Pinus sylvestris		15.3	7.4	3.1	
Igaliku	Ø 47	X-896	A	36	1004	1100-1300	Bowl??	Pinus sylvestris		6.8	3.9	1.1	
Igaliku	Ø 47	X-835	A	36	1004	1100-1300	Handle	Pinus sylvestris		1.2	5.5	3.6	
Igaliku	Ø 47	X-846	A	36	1004	1100-1300	Lid	Pinus sylvestris					
Igaliku	Ø 47	X-896	A	36	1004	1100-1300	Nail	Pinus sylvestris		2.3	1.7	1.7	
Igaliku	Ø 47	X-898	A	36	1004	1100-1300	Nail	Pinus sylvestris		3	2.2	1.7	
Igaliku	Ø 47	X-830	A	36	1004	1100-1300	Nail	Pinus sylvestris		8.2	3	3	
Igaliku	Ø 47	X-830	A	36	1004	1100-1300	Nail	Pinus sylvestris		4	2	1.7	
Igaliku	Ø 47	X-898	A	36	1004	1100-1300	Peg	Pinus sylvestris		3	1	1	
Igaliku	Ø 47	X-897	A	36	1004	1100-1300	Peg	Pinus sylvestris		6.5	0.7	0.5	
Igaliku	Ø 47	X-899	A	36	1004	1100-1300	Peg	Pinus sylvestris					
Igaliku	Ø 47	X-831	A	36	1004	1100-1300	Peg?	Pinus sylvestris					
Igaliku	Ø 47	X-832	A	36	1004	1100-1300	Peg?	Pinus sylvestris					
Igaliku	Ø 47	X-897	A	36	1004	1100-1300	Pin	Pinus sylvestris		3.8	1	0.7	
Igaliku	Ø 47	X-895	A	36	1004	1100-1300	Pin/Needle	Pinus sylvestris					
Igaliku	Ø 47	X-824	A	36	1004	1100-1300	Stave?	Pinus sylvestris		9.8	2.3	0.3	
Igaliku	Ø 47	X-829	A	36	1004	1100-1300	Stick	Pinus sylvestris		18	1.7	3	
Igaliku	Ø 47	X-837	A	36	1004	1100-1300	Wedge	Pinus sylvestris					
Igaliku	Ø 47	X-817	A	38	1003	1300-1400	Peg/nail	Pinus sylvestris		7.3			2.3
Igaliku	Ø 47	X-819	A	38	1003	1300-1400	Peg/nail	Pinus sylvestris					
Igaliku	Ø 47	X-820	A	38	1003	1300-1400	Peg/pin beater	Pinus sylvestris		11.3	1.2	0.7	
Igaliku	Ø 47	X-820	A	38	1003	1300-1400	Peg/pin beater	Pinus sylvestris		9.2	2	0.4	
Igaliku	Ø 47	X-820	A	38	1003	1300-1400	Peg/pin beater	Pinus sylvestris		8.2	1.4	1.1	
Igaliku	Ø 47	X-357	B	502	1002	1300-1400	Lid	Pinus sylvestris		14.3	6.8	1.1	
Igaliku	Ø 47	X-128	B	502	1002	1300-1400	Peg	Pinus sylvestris		6.5	1.7	0.8	
Igaliku	Ø 47	X-105	B	502	1002	1300-1400	Peg/nail	Pinus sylvestris		7.7	1.7	1.1	
Igaliku	Ø 47	X-117	B	502	1002	1300-1400	Peg/nail	Pinus sylvestris		137			
Igaliku	Ø 47	X-111	B	502	1002	1300-1400	Pin?	Pinus sylvestris					
Igaliku	Ø 47	X-550	B	505-0	1004	1100-1300	Fitting	Pinus sylvestris		17.9	2.5	1.5	
Igaliku	Ø 47	X-550	B	505-0	1004	1100-1300	Furniture/Building material	Pinus sylvestris		12.4	4.2	1.2	
Igaliku	Ø 47	X-552	B	505-0	1004	1100-1300	Lid/Base?	Pinus sylvestris			2.3	1.3	
Igaliku	Ø 47	X-172	B	505-0	1004	1100-1300	Peg/nail	Pinus sylvestris		4.1	1.5	1.2	
Igaliku	Ø 47	X-172	B	505-0	1004	1100-1300	Peg/nail	Pinus sylvestris		4	1.2	0.8	
Igaliku	Ø 47	X-548	B	505-0	1004	1100-1300	Peg/nail	Pinus sylvestris		3.8	1.3	0.8	
Igaliku	Ø 47	X-536	B	505-0	1004	1100-1300	Peg/pin	Pinus sylvestris		7.6	1.1	0.7	
Igaliku	Ø 47	X-536	B	505-0	1004	1100-1300	Peg/pin	Pinus sylvestris		4.6	0.8	0.8	
Igaliku	Ø 47	X-551	B	505-0	1004	1100-1300	Plank	Pinus sylvestris		13.1	2.6	0.8	
Igaliku	Ø 47	X-170	B	505-0	1004	1100-1300	Tool?/Peg?	Pinus sylvestris		17	1.3		
Igaliku	Ø 47	X-187	B	505-1	1004	1100-1300	Peg	Pinus sylvestris		11.3	1.1	1	
Igaliku	Ø 47	X-317	B	505-1	1004	1100-1300	Peg/nail	Pinus sylvestris		73			
Igaliku	Ø 47	X-187	B	505-1	1004	1100-1300	Pin	Pinus sylvestris		6.6	1	0.9	
Igaliku	Ø 47	X-315	B	505-1	1004	1100-1300	Plank	Pinus sylvestris					
Igaliku	Ø 47	X-358	B	505-1	1004	1100-1300	Plank	Pinus sylvestris		5.6	2.4	1.5	
Igaliku	Ø 47	X-358	B	505-1	1004	1100-1300	Stave?	Pinus sylvestris		10.8	2	1.2	
Igaliku	Ø 47	X-282	B	505-2	1004	1100-1300	Lid	Pinus sylvestris		7.4	2.5	0.7	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-272	B	505-2	1004	1100-1300	Peg	Pinus sylvestris		16.5	1.1	0.4	
Igaliku	Ø 47	X-595	B	505-2		1100-1300	Peg	Pinus sylvestris					
Igaliku	Ø 47	X-336	B	505-2	1004	1100-1300	Peg/stick	Pinus sylvestris		9.2	2.3	2.4	
Igaliku	Ø 47	X-580	B	505-2	1004	1100-1300	Pin	Pinus sylvestris		9.9	0.8	0.4	
Igaliku	Ø 47	X-580	B	505-2	1004	1100-1300	Pin	Pinus sylvestris		9.4	0.9	0.8	
Igaliku	Ø 47	X-261	B	505-2	1004	1100-1300	Pin	Pinus sylvestris		2.5	1	0.4	
Igaliku	Ø 47	X-596	B	505-2	1004	1100-1300	Pin/Stick?	Pinus sylvestris		6.4	1.3	0.6	
Igaliku	Ø 47	X-596	B	505-2	1004	1100-1300	Pin/Stick?	Pinus sylvestris		5.9	0.9	0.2	
Igaliku	Ø 47	X-579	B	505-2	1004	1100-1300	Stick/stave?	Pinus sylvestris		12.2	2.9	1.7	
Igaliku	Ø 47	X-284	B	505-2	1004	1100-1300	Unidentifiable	Pinus sylvestris		7.7	1.2	1.1	
Igaliku	Ø 47	X-578	B	505-2	1004	1100-1300	Vessel	Pinus sylvestris					
Igaliku	Ø 47	X-326	B	505-2	1004	1100-1300	Worked wood/Unidentifiable	Pinus sylvestris		8.3	3.5	1.8	
Igaliku	Ø 47	X-382	B	505-3	1004	1100-1300	Bale pin	Pinus sylvestris		3.7	0.9	0.5	
Igaliku	Ø 47	X-293	B	505-3	1004	1100-1300	Fitting?	Pinus sylvestris					
Igaliku	Ø 47	X-410	B	505-3	1004	1100-1300	Handle?	Pinus sylvestris					
Igaliku	Ø 47	X-588	B	505-3	1004	1100-1300	Lid?/Base?	Pinus sylvestris		22.2	3.1	1.6	
Igaliku	Ø 47	X-590	B	505-3	1004	1100-1300	Nail	Pinus sylvestris		4.3	1.1	1.6	
Igaliku	Ø 47	X-343	B	505-3	1004	1100-1300	Nail	Pinus sylvestris		3.2	2.5	1.1	
Igaliku	Ø 47	X-366	B	505-3	1004	1100-1300	Nail	Pinus sylvestris		3.5	1.8	1.8	
Igaliku	Ø 47	X-381	B	505-3	1004	1100-1300	Nail	Pinus sylvestris		6.8	1.5	0.6	
Igaliku	Ø 47	X-381	B	505-3	1004	1100-1300	Nail	Pinus sylvestris		3.8	1.7	1.2	
Igaliku	Ø 47	X-381	B	505-3	1004	1100-1300	Nail	Pinus sylvestris		3.1	1.2	0.5	
Igaliku	Ø 47	X-280	B	505-3	1004	1100-1300	Nail	Pinus sylvestris		9.8	1.4	0.9	
Igaliku	Ø 47	X-294	B	505-3	1004	1100-1300	Object	Pinus sylvestris		8.8	1.9	0.8	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Peg	Pinus sylvestris		15.2	1.7	1.7	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Peg	Pinus sylvestris		5.7	1.6	1.2	
Igaliku	Ø 47	X-367	B	505-3	1004	1100-1300	Peg	Pinus sylvestris		4.1	0.8	0.6	
Igaliku	Ø 47	X-590	B	505-3	1004	1100-1300	Peg	Pinus sylvestris		7.1	1.5	1.1	
Igaliku	Ø 47	X-382	B	505-3	1004	1100-1300	Peg	Pinus sylvestris		2.7	1	0.6	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Pinus sylvestris		6.8	0.5	0.6	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Pinus sylvestris		3	0.8	0.6	
Igaliku	Ø 47	X-403	B	505-3	1004	1100-1300	Peg	Pinus sylvestris		2.9	0.8	0.7	
Igaliku	Ø 47	X-402	B	505-3	1004	1100-1300	Peg/nail	Pinus sylvestris		3.8	1.2	1	
Igaliku	Ø 47	X-402	B	505-3	1004	1100-1300	Peg/nail	Pinus sylvestris		3	2	1.7	
Igaliku	Ø 47	X-627	B	505-3	1004	1100-1300	Peg/nail	Pinus sylvestris		4.3	1.5		
Igaliku	Ø 47	X-714	B	505-3	1004	1100-1300	Peg/object	Pinus sylvestris		6.4	1.5	1	
Igaliku	Ø 47	X-714	B	505-3	1004	1100-1300	Peg/object	Pinus sylvestris		9	0.9	0.8	
Igaliku	Ø 47	X-714	B	505-3	1004	1100-1300	Peg/object	Pinus sylvestris		6.4	0.9	0.9	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Peg/pin	Pinus sylvestris		5.2	1.5	0.5	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Peg/pin	Pinus sylvestris		3.7	0.8	0.8	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Pin	Pinus sylvestris		9	0.7	0.3	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Pin	Pinus sylvestris		8.4	1.1	0.5	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Pin	Pinus sylvestris		7	0.8	0.7	
Igaliku	Ø 47	X-587	B	505-3	1004	1100-1300	Pin	Pinus sylvestris		4.1	0.8	0.5	
Igaliku	Ø 47	X-625	B	505-3	1004	1100-1300	Pin	Pinus sylvestris		5.2	1	0.4	
Igaliku	Ø 47	X-383	B	505-3	1004	1100-1300	Pin beater?	Pinus sylvestris		9.6	1.4	0.9	
Igaliku	Ø 47	X-664	B	505-3	1004	1100-1300	Spindle	Pinus sylvestris		8.8	0.7	0.5	
Igaliku	Ø 47	X-291	B	505-3	1004	1100-1300	Spindle	Pinus sylvestris		11.9	1.8	1.8	
Igaliku	Ø 47	X-589	B	505-3	1004	1100-1300	Stave?	Pinus sylvestris		11.2	4.8	0.7	
Igaliku	Ø 47	X-589	B	505-3	1004	1100-1300	Stave?	Pinus sylvestris		6	2.2	0.5	
Igaliku	Ø 47	X-366	B	505-3	1004	1100-1300	Wedge	Pinus sylvestris		12.5	2	1.6	
Igaliku	Ø 47	X-366	B	505-3	1004	1100-1300	Wedge	Pinus sylvestris		5	1.8	1.3	
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Decorated stick	Pinus sylvestris		3.4	1.4	0.4	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-945	B	505-4	Ext.E	1100-1300	Lid?	Pinus sylvestris					
Igaliku	Ø 47	X-947	B	505-4	Ext. W	1100-1300	Lid?	Pinus sylvestris		7.9	1.7	0.6	
Igaliku	Ø 47	X-511	B	505-4	1004	1100-1300	Lid/Bottom	Pinus sylvestris		3.1	1.2	0.2	
Igaliku	Ø 47	X-721	B	505-4	1004	1100-1300	Nail	Pinus sylvestris		4.2	2	1.9	
Igaliku	Ø 47	X-952	B	505-4	1004	1100-1300	Nail	Pinus sylvestris		5.8	0.8	0.5	
Igaliku	Ø 47	X-494	B	505-4	1004	1100-1300	Object/Unidentified	Pinus sylvestris		3.6	1.8	1	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg	Pinus sylvestris		14	2.2	1.6	
Igaliku	Ø 47	X-513	B	505-4	1004	1100-1300	Peg	Pinus sylvestris		17	2.2	1.3	
Igaliku	Ø 47	X-513	B	505-4	1004	1100-1300	Peg	Pinus sylvestris		4.3	1.4	1.4	
Igaliku	Ø 47	X-513	B	505-4	1004	1100-1300	Peg	Pinus sylvestris		2.9	0.7	0.7	
Igaliku	Ø 47	X-428	B	505-4	1004	1100-1300	Peg/nail?	Pinus sylvestris		6	5.2	1.6	
Igaliku	Ø 47	X-428	B	505-4	1004	1100-1300	Peg/nail?	Pinus sylvestris		5.9	1	1	
Igaliku	Ø 47	X-428	B	505-4	1004	1100-1300	Peg/nail?	Pinus sylvestris		5.2	1.4	1.1	
Igaliku	Ø 47	X-428	B	505-4	1004	1100-1300	Peg/nail?	Pinus sylvestris		4.2	1.2	0.4	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Pinus sylvestris		6.5	0.7	0.7	
Igaliku	Ø 47	X-705	B	505-4	1004	1100-1300	Peg/pin	Pinus sylvestris		2.4	0.6	9.4	
Igaliku	Ø 47	X-513	B	505-4	1004	1100-1300	Peg/skaft	Pinus sylvestris		7.3	2.2	2.2	
Igaliku	Ø 47	X-426	B	505-4	1004	1100-1300	Peg/stick	Pinus sylvestris		10	1.4	0.8	
Igaliku	Ø 47	X-426	B	505-4	1004	1100-1300	Peg/stick	Pinus sylvestris		7.6	0.9	0.4	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Pinus sylvestris		13.1	2.6	0.9	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Pinus sylvestris		10.3	2.7	1.5	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Pinus sylvestris		8.5	2	0.5	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Pinus sylvestris		4.4	1.4	1.4	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Pinus sylvestris		4.3	1.1	1.2	
Igaliku	Ø 47	X-720	B	505-4	1004	1100-1300	Peg/tack	Pinus sylvestris		2.4	1.2	1	
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Pin	Pinus sylvestris		11.6	1.1	0.6	
Igaliku	Ø 47	X-952	B	505-4	1004	1100-1300	Pin	Pinus sylvestris		9.5	1	0.7	
Igaliku	Ø 47	X-952	B	505-4	1004	1100-1300	Pin	Pinus sylvestris		5.3	0.8	0.2	
Igaliku	Ø 47	X-952	B	505-4	1004	1100-1300	Pin	Pinus sylvestris		4.8	1.2	0.5	
Igaliku	Ø 47	X-952	B	505-4	1004	1100-1300	Pin	Pinus sylvestris		3.8	0.7	0.5	
Igaliku	Ø 47	X-688	B	505-4	1004	1100-1300	Pin	Pinus sylvestris		5.7	0.5	0.5	
Igaliku	Ø 47	X-430	B	505-4	1004	1100-1300	Pin	Pinus sylvestris		0.6	0.7	0.7	
Igaliku	Ø 47	X-947	B	505-4	Ext. W	1100-1300	Plank/Stave	Pinus sylvestris		9.5	4.2	1	
Igaliku	Ø 47	X-454	B	505-4	1004	1100-1300	Plate	Pinus sylvestris		2.3	1	0.3	
Igaliku	Ø 47	X-429	B	505-4	1004	1100-1300	Stave	Pinus sylvestris		8	2.6	0.6	
Igaliku	Ø 47	X-427	B	505-4	1004	1100-1300	Stave	Pinus sylvestris		16.2	6.1/5.8	0.9	
Igaliku	Ø 47	X-702	B	505-4	1004	1100-1300	Stave	Pinus sylvestris		9.9	2	0.6	
Igaliku	Ø 47	X-702	B	505-4	1004	1100-1300	Stave	Pinus sylvestris					
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Stave?	Pinus sylvestris		4.5	2.3/1.9	0.7	
Igaliku	Ø 47	X-948	B	505-4	?	1100-1300	Stave?	Pinus sylvestris					
Igaliku	Ø 47	X-702	B	505-4	1004	1100-1300	Stave?	Pinus sylvestris					
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Stick	Pinus sylvestris		3.2	2	1.8	
Igaliku	Ø 47	X-425	B	505-4	1004	1100-1300	Wedge?	Pinus sylvestris		9.5	2	0.4	
Igaliku	Ø 47	X-691	B	505-4	1004	1100-1300	Tool	Pinus sylvestris		5	1.5	1	
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Tool handle	Pinus sylvestris		13.9	2.5	2.4	
Igaliku	Ø 47	X-430	B	505-4	1004	1100-1300	Unidentifiable	Pinus sylvestris		6.2	1.2	0.8	
Igaliku	Ø 47	X-430	B	505-4	1004	1100-1300	Unidentifiable	Pinus sylvestris		0.9	0.3	0.3	
Igaliku	Ø 47	X-430	B	505-4	1004	1100-1300	Unidentifiable	Pinus sylvestris		1.2	2.5	1.4	
Igaliku	Ø 47	X-946	B	505-4	Ext.E	1100-1300	Worked wood/Unidentifiable	Pinus sylvestris		2	1.5	0.6	
Igaliku	Ø 47	X-437	B	505-5	1004	1100-1300	Handle/pin. B) Broken pin, round section, 8x10 mm.	Pinus sylvestris					
Igaliku	Ø 47	X-699	B	505-5	1004	1100-1300	Peg/nail	Pinus sylvestris		3.5	2.3		
Igaliku	Ø 47	X-461	B	505-5	1004	1100-1300	Peg/pin	Pinus sylvestris		12.1	1.2	1	
Igaliku	Ø 47	X-461	B	505-5	1004	1100-1300	Peg/pin	Pinus sylvestris		4.5	1.1	0.7	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø 47	X-461	B	505-5	1004	1100-1300	Peg/pin	Pinus sylvestris		3.2	0.8	0.5	
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Peg/tack	Pinus sylvestris		13.3	2.2	1.6	
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Peg/tack	Pinus sylvestris		8.8	1	0.6	
Igaliku	Ø 47	X-729	B	505-5	1004	1100-1300	Peg/tack	Pinus sylvestris		2.8	0.9	0.9	
Igaliku	Ø 47	X-462	B	505-5	1004	1100-1300	Rope loops	Pinus sylvestris					
Igaliku	Ø 47	X-473	B	507-3	1004	1100-1300	Peg	Pinus sylvestris					
Igaliku	Ø 47	X-473	B	507-3	1004	1100-1300	Peg	Pinus sylvestris					
Igaliku	Ø 47	X-474	B	507-3	1004	1100-1300	Peg?	Pinus sylvestris		4.1	1.2	0.5	
Igaliku	Ø 47	X-474	B	507-3	1004	1100-1300	Peg?	Pinus sylvestris		3.2	0.9	0.8	
Igaliku	Ø 47	X-599	B	507-3	1004	1100-1300	Spindle	Pinus sylvestris					
Igaliku	Ø 47	X-600	B	507-3	1004	1100-1300	Stick/stave	Pinus sylvestris		10.5	1.4	1	
Igaliku	Ø 47	X-600	B	507-3	1004	1100-1300	Stick/stave	Pinus sylvestris		7.5	2.2	0.9	
Igaliku	Ø 47	X-607	B	507-5	1004	1100-1300	Tool	Pinus sylvestris					
Igaliku	Ø 47	X-441	B	Unstratified	1004	1100-1300	Fitting	Pinus sylvestris		16.7	5.8	2.2	
Igaliku	Ø 47	X-074	8	Unstratified	1002/1004	1300-1400?	Peg	Pinus sylvestris					
Igaliku	Ø 47	X-387	13		1004	1100-1300	Peg	Pinus sylvestris		14.7	1.8	0.7	
Igaliku	Ø 47	X-564	B		1004	1100-1300	Toogler?	Pinus sylvestris		11.2	2.3		
Igaliku	Ø 47	X-567	B		1004	1100-1300	Tool/Stick	Pinus sylvestris		3.9	2	1.2	
Igaliku	Ø 47	X-033	9	5	1004	1100-1300	Peg	Salix sp.		5.8	0.8	0.8	
Igaliku	Ø 47	X-879	A	31	1004	1300-1400	Object/post?	Salix sp.		25.6			3
Igaliku	Ø 47	X-919	A	31	1004	1300-1400	Peg?	Salix sp.					
Igaliku	Ø 47	X-514	B	505-4	1004	1100-1300	Pin	Salix sp.		10.7	1.1	0.6	
Igaliku	Ø 47	X-952	B	505-4	1004	1100-1300	Pin	Sorbus sp.		5.5			0.7
Igaliku	Ø 47	X-181	A	5	1001-1	Post 1300	Nail	Unidentifiable		2.5	1.9	0.6	
Tatsip Ataa	Ø172	X-77_e	A	12		1000-1300 High	Object	Abies sp.		6.3	1	0.4	
Tatsip Ataa	Ø172	X-676	B	68		1000-1300 Low	Cup??	Abies sp.		6.5	2	1.0-2.2	
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Plank	Abies sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Peg?	Betula sp.		3.2	1.2	1	
Tatsip Ataa	Ø172	X-83	A	12		1000-1300 High	Line splitter?	Betula sp.		6.8	1.5	1	
Tatsip Ataa	Ø172	x-79_f	A	12		1000-1300 High	Nail	Betula sp.		4	2	2	
Tatsip Ataa	Ø172	X-376	B	43		1000-1300 High	Nail	Betula sp.		7.0	1.5	1.1	
Tatsip Ataa	Ø172	X-1150-c	C	96		1000-1300 High	Nail	Betula sp.		4.2	1.1	0.8	
Tatsip Ataa	Ø172	X-74	A	12		1000-1300 High	Plank	Betula sp.		20	4.7	2	
Tatsip Ataa	Ø172	X-88	A	12		1000-1300 High	Suckling stick	Betula sp.		5.0	1.0	1.0	
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Suckling stick	Betula sp.		2.3	0.6		
Tatsip Ataa	Ø172	X-698-a	B	69		1000-1300 Low	Nail	Betula sp.		3.9	1.6	0.9	
Tatsip Ataa	Ø172	X-1481-h	C	218		1000-1300 Low	Nail	Betula sp.		4.4	1.1	0.9	
Tatsip Ataa	Ø172	X-496-c	B	51		1300-1400 High	Nail	Betula sp.		4.0	1.0	0.5	
Tatsip Ataa	Ø172	X-585-h	B	48		1300-1400 High	Pin	Betula sp.		4.0	0.4	0.3	
Tatsip Ataa	Ø172	X-585-f	B	48		1300-1400 High	Pin	Betula sp.		4.6	0.4	0.4	
Tatsip Ataa	Ø172	X-437_b	B	50		1300-1400 High	Pin	Betula sp.		2.6	0.4	0.4	
Tatsip Ataa	Ø172	X-494-b	B	51		1300-1400 High	Pin	Betula sp.		6.8	0.8	0.8	
Tatsip Ataa	Ø172	X-573	B	48		1300-1400 High	Tally stick	Betula sp.		4.4	1.0	0.3	
Tatsip Ataa	Ø172	X-569	B	53		1300-1400 High	Thread winder/Toggle	Betula sp.		6.8	0.9	0.9	
Tatsip Ataa	Ø172	X-441	B	50		1300-1400 High	Unidentifiable	Betula sp.		4.6	1.1	0.6	
Tatsip Ataa	Ø172	X-355-g	B	40		1300-1400 Low	Nail	Betula sp.		2.2	0.9	0.9	
Tatsip Ataa	Ø172	X-247	B	39		1300-1400 Low	Nail	Betula sp.		2.3	1.9	1.6	
Tatsip Ataa	Ø172	X-392-a	B	37		1300-1400 Low	Peg	Betula sp.		14.5	2.3	1.3	
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Peg	Betula sp.		3	1		



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-267_a	B	44		1300-1400 Low	Pin	Betula sp.		10	0.8	0.8	
Tatsip Ataa	Ø172	X-677	B	33		1300-1400 Low	Spindle	Betula sp.		8.9	1.1	1.1	
Tatsip Ataa	Ø172	X265	B	44		1300-1400 Low	Thread winder?	Betula sp.		4.9	0.9	0.7	
Tatsip Ataa	Ø172	X-464	B	55		1300-1400 Mid	Nail	Betula sp.		6.5	1.1	0.9	
Tatsip Ataa	Ø172	X-467	B	55		1300-1400 Mid	Nail	Betula sp.		7.2	1.2	1.0	
Tatsip Ataa	Ø172	X-276	B	28		1300-1400 Mid	Nail	Betula sp.		2.8	0.5	0.3	
Tatsip Ataa	Ø172	X-1049	C	80		1300-1400 Mid	Nail	Betula sp.		5.0	1.0	0.6	
Tatsip Ataa	Ø172	X-470	B	55		1300-1400 Mid	Needle	Betula sp.		3.7	1.2	0.4	
Tatsip Ataa	Ø172	X-466	B	55		1300-1400 Mid	Peg	Betula sp.		11.2	0.7	0.6	
Tatsip Ataa	Ø172	X-461	B	55		1300-1400 Mid	Suckling stick?	Betula sp.		4.5	1.3	1.1	
Tatsip Ataa	Ø172	X-468	B	55		1300-1400 Mid	Tally stick	Betula sp.		7.0	1.7	0.7	
Tatsip Ataa	Ø172	X-610-a	A	14		1000-1300 High	Peg	Juniperus sp.		3.6	2.1	2.1	
Tatsip Ataa	Ø172	X-659-b	B	65		1000-1300 Mid	Peg	Juniperus sp.		3.5	1.1	1.0	
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Peg	Juniperus sp.					
Tatsip Ataa	Ø172	X-498	B	51		1300-1400 High	Nail	Juniperus sp.		2.3	1.4	1.3	
Tatsip Ataa	Ø172	X-353-a	B	40		1300-1400 Low	Object	Juniperus sp.		7.1	2.0	1.6	
Tatsip Ataa	Ø172	X-255	B	39		1300-1400 Low	Peg	Juniperus sp.		4.5	1.0	1.0	
Tatsip Ataa	Ø172	X-394	B	37		1300-1400 Low	Pin or branch	Juniperus sp.		1.9	1.0	1.0	
Tatsip Ataa	Ø172	X-322	B	33		1300-1400 Low	Pin/peg?	Juniperus sp.		0.7	1.2	1.0	
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Wedge	Juniperus sp.					
Tatsip Ataa	Ø172	X-1281-b	E	155			Nail/Pin	Juniperus sp.		4.7	0.8	0.8	
Tatsip Ataa	Ø172	X-1168	C	105		1000-1300 High	Spindle	Juniperus sp.?		9.9	0.4-0.6	0.6	
Tatsip Ataa	Ø172	X-264	B	44		1300-1400 Low	Nail	Juniperus sp.?		4.5	1.3	0.8	
Tatsip Ataa	Ø172	X-80	A	12		1000-1300 High	Handle	Larix sp.		11.7	2.4-3.0	1.2	
Tatsip Ataa	Ø172	X-377-a	B	43		1000-1300 High	Nail	Larix sp.		3.0	1.4	0.7	
Tatsip Ataa	Ø172	X-377-b	B	43		1000-1300 High	Nail	Larix sp.		3.3	1.6	1.0	
Tatsip Ataa	Ø172	X-77_a	A	12		1000-1300 High	Nail	Larix sp.		9.1	1.1	1.8	
Tatsip Ataa	Ø172	X-81_c	A	12		1000-1300 High	Object	Larix sp.		12	1.7	1.2	
Tatsip Ataa	Ø172	X-81_e	A	12		1000-1300 High	Object	Larix sp.		7.1	2.3	0.8	
Tatsip Ataa	Ø172	X-1213-c	C	114		1000-1300 High	Plank	Larix sp.		5.5	2.6	0.7	
Tatsip Ataa	Ø172	X-78_d	A	12		1000-1300 High	Spindle	Larix sp.		10.5	1.1	0.5	
Tatsip Ataa	Ø172	X-1112	C	90		1000-1300 High	Stave	Larix sp.		6.5	4.1	1.1	
Tatsip Ataa	Ø172	X-81_d	A	12		1000-1300 High	Stick or stave	Larix sp.		9	1.3	0.4	
Tatsip Ataa	Ø172	X-615	B	57		1000-1300 High	Stick/plank	Larix sp.		11.8	2.7	1.4	
Tatsip Ataa	Ø172	X-698-b	B	69		1000-1300 Low	Nail	Larix sp.		2.2	1.5	1.2	
Tatsip Ataa	Ø172	X-691-b	B	69		1000-1300 Low	Pin/stick	Larix sp.		6.4	0.6	0.4	
Tatsip Ataa	Ø172	X-673	B	68		1000-1300 Low	Plank/Stave?	Larix sp.		18.5	5.8	0.9	
Tatsip Ataa	Ø172	X-691-c	B	69		1000-1300 Low	Spindle/pin	Larix sp.		6.3	0.5	0.4	
Tatsip Ataa	Ø172	X-691-a	B	69		1000-1300 Low	Spindle/pin	Larix sp.		7.6	0.5	0.5	
Tatsip Ataa	Ø172	X-1226	C	120		1000-1300 Mid	Peg	Larix sp.		7.0	1.2	0.7	
Tatsip Ataa	Ø172	X-1253	C	139		1000-1300 Mid	Pin	Larix sp.		6.8	0.8	0.8	
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Pin	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Sneis/Needle	Larix sp.		3.2	0.3	0.3	
Tatsip Ataa	Ø172	X-533-e	B	47		1300-1400 High	Nail	Larix sp.		4.9	1.6	1.4	
Tatsip Ataa	Ø172	X-585-d	B	48		1300-1400 High	Nail	Larix sp.		6.1	0.9	0.6	
Tatsip Ataa	Ø172	X-533-g	B	47		1300-1400 High	Nail	Larix sp.		4.5	1.5	0.7	



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-533-f	B	47		1300-1400 High	Nail	Larix sp.		4.5	1.0	1.7	
Tatsip Ataa	Ø172	X-440_b	B	50		1300-1400 High	Object	Larix sp.		9.1	1.5	0.9	
Tatsip Ataa	Ø172	X-437_a	B	50		1300-1400 High	Peg	Larix sp.		4.0	1.6	1.5	
Tatsip Ataa	Ø172	X-585-b	B	48		1300-1400 High	Pin	Larix sp.		6.3	0.5	0.5	
Tatsip Ataa	Ø172	X-585-e	B	48		1300-1400 High	Pin	Larix sp.		5.8	0.6	0.6	
Tatsip Ataa	Ø172	X-585-c	B	48		1300-1400 High	Pin	Larix sp.		6.5	0.4	0.4	
Tatsip Ataa	Ø172	X-585-i	B	48		1300-1400 High	Pin	Larix sp.		3.7	0.5	0.5	
Tatsip Ataa	Ø172	X-585-a	B	48		1300-1400 High	Pin	Larix sp.		7.9	0.6	0.4	
Tatsip Ataa	Ø172	X-494-a	B	51		1300-1400 High	Pin	Larix sp.		10.2	0.6	0.4	
Tatsip Ataa	Ø172	X-438	B	50		1300-1400 High	Unidentifiable	Larix sp.		5.4	1.7	0.9	
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Nail	Larix sp.		6.8	1	0.8	
Tatsip Ataa	Ø172	X-387	B	37		1300-1400 Low	Nail	Larix sp.		10.1	1.6	1.4	
Tatsip Ataa	Ø172	X-394	B	34		1300-1400 Low	Nail	Larix sp.		5.6	1.5	1.5	
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Peg	Larix sp.					
Tatsip Ataa	Ø172	X-246	B	39		1300-1400 Low	Pin	Larix sp.					
Tatsip Ataa	Ø172	X-353-g	B	40		1300-1400 Low	Pin	Larix sp.		3.0	0.7	0.5	
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Pin?	Larix sp.					
Tatsip Ataa	Ø172	X-57-a	A	10		1300-1400 Low	Plank	Larix sp.		25.5	2.5	2.4	
Tatsip Ataa	Ø172	X-351	B	40		1300-1400 Low	Plank	Larix sp.		16.1	7.6	2.9	
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Plank	Larix sp.					
Tatsip Ataa	Ø172	X-285	B	31		1300-1400 Low	Stake	Larix sp.		8.6	1.6	1.5	
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stave?	Larix sp.					
Tatsip Ataa	Ø172	X-353-d	B	40		1300-1400 Low	Stave?	Larix sp.		5.9	1.7	0.8	
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stave?	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick/stave	Larix sp.					
Tatsip Ataa	Ø172	X-353-e	B	40		1300-1400 Low	Timber	Larix sp.		2.5	2.5	0.4	
Tatsip Ataa	Ø172	X-261	B	44		1300-1400 Low	Wedge	Larix sp.		6.2	2.2	2.1	
Tatsip Ataa	Ø172	X-292-c	B	29		1300-1400 Mid	Peg	Larix sp.		2.8	1.0	0.6	
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Peg	Larix sp.					
Tatsip Ataa	Ø172	X-447	B	55		1300-1400 Mid	Plank	Larix sp.		1.9	1.6	0.2	
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Plank	Larix sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Plank	Larix sp.		3.2	3.8	1.6	
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Plank	Larix sp.		3	2.8	2	
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Plank	Larix sp.					
Tatsip Ataa	Ø172	X-274-b	B	28		1300-1400 Mid	Plank	Larix sp.		4.7	0.6	0.5	
Tatsip Ataa	Ø172	X-292-b	B	29		1300-1400 Mid	Sneis	Larix sp.		4.2	0.5	0.3	
Tatsip Ataa	Ø172	X-1221	C	118		1300-1400 Mid	Spindle?	Larix sp.		8.1	1.1	1.0	
Tatsip Ataa	Ø172	X-364	B	27		1300-1400 Mid	Vessel	Larix sp.		12.0	4.5	1.6	
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Wedge	Larix sp.					
Tatsip Ataa	Ø172	X-609_c	A	13		1000-1300 High	Nail	<b>Larix sp.</b>		3.2	1.6	1.4	
Tatsip Ataa	Ø172	X-697-b	B	69		1000-1300 Low	Furniture?	<b>Larix sp.</b>		8.5	2.8	0.9	
Tatsip Ataa	Ø172	X-697-a	B	69		1000-1300 Low	Furniture?	<b>Larix sp.</b>		15.0	3.4	1.6	
Tatsip Ataa	Ø172	X-336-a	B	26		1000-1300 Low	Wedge	<b>Larix sp.</b>		7.8	2.0	1.2	
Tatsip Ataa	Ø172	X-443_b	B	50		1300-1400 High	Pin (Sneis)	<b>Larix sp.</b>		4.5	0.5	0.5	
Tatsip Ataa	Ø172	X-591_a	B	48		1300-1400 High	Stave	<b>Larix sp.</b>		10.2	1.8	0.9	
Tatsip Ataa	Ø172	X-590	B	48		1300-1400 High	Winding pin?/Lid?	<b>Larix sp.</b>		13.2	2	1	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-997	C	78		1300-1400 Low	Unidentifiable	Larix sp.		5.7	2.5	2.0	
Tatsip Ataa	Ø172	X-1137	C	85		1300-1400 Mid	Spike/Peg	Larix sp.		12.7	2.2	1.2	
Tatsip Ataa	Ø172	X-472	B	55		1300-1400 Mid	Stave	Larix sp.		8.0	4.8	1.4	
Tatsip Ataa	Ø172	X-336-c	B	26		1300-1400 Mid	Wedge	Larix sp.		3.0	0.9	0.7	
Tatsip Ataa	Ø172	x-79_e	A	12		1000-1300 High	Nail	Larix sp./Picea sp.		5.9	2	1.1	
Tatsip Ataa	Ø172	X-1150-g	C	96		1000-1300 High	Nail	Larix sp./Picea sp.		6.0	1.2	1.0	
Tatsip Ataa	Ø172	X-77_f	A	12		1000-1300 High	Nail/Peg	Larix sp./Picea sp.		4.5	1.4	1	
Tatsip Ataa	Ø172	X-1150-d	C	96		1000-1300 High	Peg	Larix sp./Picea sp.		8.8	1.4	1.1	
Tatsip Ataa	Ø172	x-79_h	A	12		1000-1300 High	Peg	Larix sp./Picea sp.		4.7	1.1	1	
Tatsip Ataa	Ø172	X-78_b	A	12		1000-1300 High	Spindle	Larix sp./Picea sp.		13.2	1.3	1.3	
Tatsip Ataa	Ø172	X-78_j	A	12		1000-1300 High	Spindle	Larix sp./Picea sp.		6.1	0.6	0.6	
Tatsip Ataa	Ø172	X-1213-b	C	114		1000-1300 High	Tool	Larix sp./Picea sp.		7.4	1.8	0.5	
Tatsip Ataa	Ø172	x-79_i	A	12		1000-1300 High	Wedge	Larix sp./Picea sp.		4.8	1	0.4	
Tatsip Ataa	Ø172	X-1481-b	C	218		1000-1300 Low	Nail	Larix sp./Picea sp.		3.0	1.4	1.0	
Tatsip Ataa	Ø172	X-1483	C	218		1000-1300 Low	Plank/Stave?	Larix sp./Picea sp.		9.1	2.3	0.8	
Tatsip Ataa	Ø172	X-611	A	16		1000-1300 Low	Spindle	Larix sp./Picea sp.		16.2	1.0	0.6	
Tatsip Ataa	Ø172	X-674	B	68		1000-1300 Low	Spindle	Larix sp./Picea sp.		11.9	1.0	0.8	
Tatsip Ataa	Ø172	X-1481-e	C	218		1000-1300 Low	Spindle?	Larix sp./Picea sp.		6.3	0.6	0.4	
Tatsip Ataa	Ø172	X-700-a	B	69		1000-1300 Low	Stave?	Larix sp./Picea sp.		11.6	1.1	1.0	
Tatsip Ataa	Ø172	X-700-b	B	69		1000-1300 Low	Stave?	Larix sp./Picea sp.		10.0	1.0	0.8	
Tatsip Ataa	Ø172	X-700-c	B	69		1000-1300 Low	Stave?	Larix sp./Picea sp.		7.8	1.6	0.9	
Tatsip Ataa	Ø172	X-664	B	66		1000-1300 Mid	Pin	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-647	B	64		1000-1300 Mid	Spindle	Larix sp./Picea sp.		10.6	0.8	0.7	
Tatsip Ataa	Ø172	X-533-d	B	47		1300-1400 High	Nail	Larix sp./Picea sp.		4.4	1.0	0.5	
Tatsip Ataa	Ø172	X-499	B	51		1300-1400 High	Pin	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-443_e	B	50		1300-1400 High	Pin (Sneis)	Larix sp./Picea sp.		2.3	0.6	0.4	
Tatsip Ataa	Ø172	X-591_b	B	48		1300-1400 High	Stave	Larix sp./Picea sp.		7.9	1.9	0.9	
Tatsip Ataa	Ø172	X-300	B	36		1300-1400 Low	Flat plank	Larix sp./Picea sp.		4.1	0.9-1.5	0.6	
Tatsip Ataa	Ø172	X-355-b	B	40		1300-1400 Low	Nail	Larix sp./Picea sp.		7.8	2.0	1.9	
Tatsip Ataa	Ø172	X-250-b	B	39		1300-1400 Low	Plank	Larix sp./Picea sp.		11.5	2.9	1.7	
Tatsip Ataa	Ø172	X-385	B	37		1300-1400 Low	Pin	Maloideae (sorbus??)		15.5	1.6	1.5	
Tatsip Ataa	Ø172	X-348	B	40		1300-1400 Low	Tally stick	Maloideae (sorbus??)		10.2	1.5	0.6	
Tatsip Ataa	Ø172	X-609_b	A	13		1000-1300 High	Nail	Picea sp.		2.9	2.9	1.6	
Tatsip Ataa	Ø172	X-609_a	A	13		1000-1300 High	Nail	Picea sp.		3.6	3.4	2.2	
Tatsip Ataa	Ø172	X-519	B	57		1000-1300 High	Nail	Picea sp.		1.5	1.3	0.5	
Tatsip Ataa	Ø172	x-79_m	A	12		1000-1300 High	Nail	Picea sp.		4.1	1.1	0.8	
Tatsip Ataa	Ø172	X-1111	C	90		1000-1300 High	Stave	Picea sp.		14.0	2.5	1.0	
Tatsip Ataa	Ø172	X-605	A	13		1000-1300 High	Stave?	Picea sp.		6.4	2.9	0.8	
Tatsip Ataa	Ø172	X-1489_a	B	68		1000-1300 Low	Handle stave	Picea sp.		32.5	4.0	1.8	
Tatsip Ataa	Ø172	X-1489_b	B	68		1000-1300 Low	Handle stave	Picea sp.		32.5	4.0	1.8	
Tatsip Ataa	Ø172	X-1485-b	C	218		1000-1300 Low	Nail	Picea sp.		3.2	1.7	0.9	
Tatsip Ataa	Ø172	X-1484	C	218		1000-1300 Low	Pin, needle?	Picea sp.		7.7	0.6	0.4	
Tatsip Ataa	Ø172	X-691-h	B	69		1000-1300 Low	Plank	Picea sp.		4.7	3.2	0.5	
Tatsip Ataa	Ø172	X-1481-g	C	218		1000-1300 Low	Spike/Peg	Picea sp.		4.9	1.1	0.7	
Tatsip Ataa	Ø172	X-665	B	66		1000-1300 Mid	Unidentifiable	Picea sp.		4.0	2.8	0.5	
Tatsip Ataa	Ø172	X-533-a	B	47		1300-1400 High	Peg	Picea sp.		6.8	1.0	0.7	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-352	B	40		1300-1400 Low	Bottom	Picea sp.		6.6	2.7	0.7	
Tatsip Ataa	Ø172	X-240	B	38		1300-1400 Low	Draglok	Picea sp.		7.7	2.5	0.7	
Tatsip Ataa	Ø172	X-263	B	44		1300-1400 Low	Nail	Picea sp.		2.9	2.3	1.4	
Tatsip Ataa	Ø172	X-429	B	34		1300-1400 Low	Nail	Picea sp.		2.8	1.6	0.9	
Tatsip Ataa	Ø172	X-389	B	37		1300-1400 Low	Pin	Picea sp.		4.0	0.6	0.4	
Tatsip Ataa	Ø172	X-299	B	36		1300-1400 Low	Plank	Picea sp.		8.1	1.9	1.7	
Tatsip Ataa	Ø172	X-308	B	33		1300-1400 Low	Stake	Picea sp.		7.7	1.5	1.5	
Tatsip Ataa	Ø172	X-254	B	39		1300-1400 Low	Stave	Picea sp.		17.2	5.7	0.9	
Tatsip Ataa	Ø172	X-262_a	B	44		1300-1400 Low	Wedge	Picea sp.		5.6	1.1	0.7	
Tatsip Ataa	Ø172	X-275	B	28		1300-1400 Mid	Decorated	Picea sp.		3.7	1.6	1.4	
Tatsip Ataa	Ø172	X-1048	C	80		1300-1400 Mid	Stave	Picea sp.		8.0	2.0	0.5	
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Nail	Picea sp.		5.9	2	0.9	
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Pin	Picea sp.		5.7	0.5	0.4	
Tatsip Ataa	Ø172	X-76	A	12		1000-1300 High	Bottom	Picea sp.		12.5	2.6	0.8	
Tatsip Ataa	Ø172	X-77_d	A	12		1000-1300 High	Nail	Picea sp.		6.1	0.8	0.9	
Tatsip Ataa	Ø172	X-1219	C	117		1000-1300 High	Nail?	Picea sp.		2.1	0.6	0.6	
Tatsip Ataa	Ø172	x-79_d	A	12		1000-1300 High	Nail?	Picea sp.		5.2	1.2	0.9	
Tatsip Ataa	Ø172	x-79_l	A	12		1000-1300 High	Peg	Picea sp.		3.2	1.2	1.2	
Tatsip Ataa	Ø172	x-79_g	A	12		1000-1300 High	Peg	Picea sp.		3.3	1.7	1.7	
Tatsip Ataa	Ø172	X-78_g	A	12		1000-1300 High	Spindle	Picea sp.		8.2	0.5	0.5	
Tatsip Ataa	Ø172	X-1113	C	90		1000-1300 High	Stave	Picea sp.		7.7	2.4	0.5	
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Stave	Picea sp.		5.2	3.1	0.5	
Tatsip Ataa	Ø172	X-1152	C	97		1000-1300 High	Stave?	Picea sp.		3.9	5.0	1.1	
Tatsip Ataa	Ø172	X-1222	C	119		1000-1300 High	Stave?	Picea sp.		4.7	1.7	1.0	
Tatsip Ataa	Ø172	X-85	A	12		1000-1300 High	Stick or stave	Picea sp.		10.5	2	0.7	
Tatsip Ataa	Ø172	X-86	A	12		1000-1300 High	Tally stick	Picea sp.		6.0	1.1	1.0	
Tatsip Ataa	Ø172	X-87	A	12		1000-1300 High	Tally stick	Picea sp.		8.6	1.1	1.1	
Tatsip Ataa	Ø172	X-75_b	A	12		1000-1300 High	Thin piece	Picea sp.		4	2.3	0.3	
Tatsip Ataa	Ø172	X-75_a	A	12		1000-1300 High	Toy?	Picea sp.		5.5	1.4	0.3	
Tatsip Ataa	Ø172	X-1485-a	C	218		1000-1300 Low	Nail	Picea sp.		7.7	1.4	0.8	
Tatsip Ataa	Ø172	X-1482	C	218		1000-1300 Low	Peg	Picea sp.		10.2	1.7	1.7	
Tatsip Ataa	Ø172	X-1481-i	C	218		1000-1300 Low	Peg	Picea sp.		4.5	2.6	2.4	
Tatsip Ataa	Ø172	X-691-e	B	69		1000-1300 Low	Pin	Picea sp.		4.6	0.4	0.3	
Tatsip Ataa	Ø172	X-691-g	B	69		1000-1300 Low	Pin	Picea sp.		1.4	0.4	0.4	
Tatsip Ataa	Ø172	X-1481-a	C	218		1000-1300 Low	Plank	Picea sp.		11.5	2.1	0.8	
Tatsip Ataa	Ø172	X-691-d	B	69		1000-1300 Low	Spindle/pin	Picea sp.		4.3	0.8	0.8	
Tatsip Ataa	Ø172	X-701	B	69		1000-1300 Low	Wedge?	Picea sp.		14.5	2.8	1.7	
Tatsip Ataa	Ø172	X-659-c	B	65		1000-1300 Mid	Pin	Picea sp.		3.9	0.8	0.6	
Tatsip Ataa	Ø172	X-1277	C	152		1000-1300 Mid	Plank	Picea sp.		2.6	1.6	0.6	
Tatsip Ataa	Ø172	X-496-a	B	51		1300-1400 High	Nail	Picea sp.		6.6	1.7	0.7-1.1	
Tatsip Ataa	Ø172	X-496-b	B	51		1300-1400 High	Nail	Picea sp.		6.1	1.4	1.5	
Tatsip Ataa	Ø172	X-533-c	B	47		1300-1400 High	Nail	Picea sp.		4.9	0.8	0.7	
Tatsip Ataa	Ø172	X-533-b	B	47		1300-1400 High	Peg	Picea sp.		5.3	1.1	1.1	
Tatsip Ataa	Ø172	X-585-k	B	48		1300-1400 High	Pin	Picea sp.		3.4	0.6	0.5	
Tatsip Ataa	Ø172	X-443_a	B	50		1300-1400 High	Pin (Sneis)	Picea sp.		4.7	0.5	0.5	
Tatsip Ataa	Ø172	X-487	B	46		1300-1400 High	Stave	Picea sp.		6.0	2.3	0.6	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-355-d	B	40		1300-1400 Low	Nail	Picea sp.		4.7	1.5	1.3	
Tatsip Ataa	Ø172	X-355-a	B	40		1300-1400 Low	Nail	Picea sp.		7.8	1.5	1.3	
Tatsip Ataa	Ø172	X-286	B	31		1300-1400 Low	Nail	Picea sp.		5.2	1.6	1.1	
Tatsip Ataa	Ø172	X-355-c	B	40		1300-1400 Low	Nail	Picea sp.		4.9	1.7	1.0	
Tatsip Ataa	Ø172	X-356	B	40		1300-1400 Low	Object	Picea sp.		14.2	1.3-1.7	1.2	
Tatsip Ataa	Ø172	X-353-f	B	40		1300-1400 Low	Object	Picea sp.		2.8	1.0	0.9	
Tatsip Ataa	Ø172	X-347	B	40		1300-1400 Low	Peg	Picea sp.		9.5	3.1	2.5	
Tatsip Ataa	Ø172	X-392-b	B	37		1300-1400 Low	Peg	Picea sp.		12.2	2.1	1.2	
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Plank	Picea sp.					
Tatsip Ataa	Ø172	X-357	B	40		1300-1400 Low	Plank/Stave	Picea sp.		12.8	3.2	0.7	
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Plank/Stave?	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Plank/Stave?	Picea sp.					
Tatsip Ataa	Ø172	X-393-a	B	37		1300-1400 Low	Stave	Picea sp.		8.5	2.4	0.9	
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stave	Picea sp.		7.1	0.9	0.2	
Tatsip Ataa	Ø172	X-397	B	32		1300-1400 Low	Object	Picea sp.		1.1	0.8	0.3	
Tatsip Ataa	Ø172	X-349	B	40		1300-1400 Low	Stick or stave	Picea sp.		8.6	1-1,5	0.7	
Tatsip Ataa	Ø172	X-267_h	B	44		1300-1400 Low	Stick/plank	Picea sp.					
Tatsip Ataa	Ø172	X-267_f	B	44		1300-1400 Low	Stick/plank	Picea sp.					
Tatsip Ataa	Ø172	X-267_g	B	44		1300-1400 Low	Stick/plank	Picea sp.					
Tatsip Ataa	Ø172	X-267_i	B	44		1300-1400 Low	Stick/plank	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick/stave	Picea sp.					
Tatsip Ataa	Ø172	X-290	B	29		1300-1400 Mid	Nail	Picea sp.		3.7	2.9-3.1	0.5	
Tatsip Ataa	Ø172	X-273	B	28		1300-1400 Mid	Nail	Picea sp.		5.1	1.3-1.7	0.7	
Tatsip Ataa	Ø172	X-1088	C	86		1300-1400 Mid	Nail	Picea sp.		7.1	1.5	1.0	
Tatsip Ataa	Ø172	X-447	B	55		1300-1400 Mid	Object	Picea sp.					
Tatsip Ataa	Ø172	X-469	B	55		1300-1400 Mid	Peg	Picea sp.		15.6	4.0	1.9	
Tatsip Ataa	Ø172	X-473-b	B	55		1300-1400 Mid	Þynna	Picea sp.		2.5	0.9	0.5	
Tatsip Ataa	Ø172	X-1281-a	E	155			Nail	Picea sp.		4.1	1.2	0.8	
Tatsip Ataa	Ø172	X-1308	E	174			Vessel	Picea sp.		9.6	2.5	0.9	
Tatsip Ataa	Ø172	x-79_a	A	12		1000-1300 High	Nail	Picea sp.?Larix sp. Liklega picea sp.		6.2	1.9	1.6	
Tatsip Ataa	Ø172	X-1150-b	C	96		1000-1300 High	Nail	Pinus sibirica? ótennt		5.7	1.1	0.6	
Tatsip Ataa	Ø172	X-1115	C	90		1000-1300 High	Bottom/Lid	Pinus sp.		7.7	1.9	0.7	
Tatsip Ataa	Ø172	X-595	B	48		1300-1400 High	Tally stick	Pinus sp.		13.25	2.1	0.5	
Tatsip Ataa	Ø172	X-81_a	A	12		1000-1300 High	Wedge/Stick	Pinus sp. Ótennt sibirica		12	2.5	1.6	
Tatsip Ataa	Ø172	X-77_b	A	12		1000-1300 High	Nail	Pinus sylvestris		8	1.8	1.7	
Tatsip Ataa	Ø172	X-77_c	A	12		1000-1300 High	Nail	Pinus sylvestris		6	1.9	1.2	
Tatsip Ataa	Ø172	X-81_b	A	12		1000-1300 High	Object	Pinus sylvestris		10.3	1.5	1.1	
Tatsip Ataa	Ø172	X-74	A	12		1000-1300 High	Peg	Pinus sylvestris		2.6	1.8		
Tatsip Ataa	Ø172	X-84	A	12		1000-1300 High	Plug?	Pinus sylvestris		1.8	4.2		
Tatsip Ataa	Ø172	X-78_a	A	12		1000-1300 High	Spindle	Pinus sylvestris		13.4	1.1	1.1	
Tatsip Ataa	Ø172	X-78_h	A	12		1000-1300 High	Spindle	Pinus sylvestris		7.6	0.5	0.3	
Tatsip Ataa	Ø172	X-78_f	A	12		1000-1300 High	Spindle	Pinus sylvestris		10.5	0.8	0.8	
Tatsip Ataa	Ø172	X-78_i	A	12		1000-1300 High	Spindle	Pinus sylvestris		6.9	0.5	0.5	
Tatsip Ataa	Ø172	X-78_c	A	12		1000-1300 High	Spindle	Pinus sylvestris		12	0.7	0.6	
Tatsip Ataa	Ø172	X-78_e	A	12		1000-1300 High	Spindle	Pinus sylvestris		10.4	0.8	0.8	
Tatsip Ataa	Ø172	X-78_k	A	12		1000-1300 High	Spindle	Pinus sylvestris		5.5	0.3	0.3	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-1114	C	90		1000-1300 High	Stave	Pinus sylvestris		13.2	3.4	1.0	
Tatsip Ataa	Ø172	X-525	B	57		1000-1300 High	Stick/plank	Pinus sylvestris		10.9	2.4	1.2	
Tatsip Ataa	Ø172	X-82	A	12		1000-1300 High	Vessel	Pinus sylvestris		7	2.5	0.5	
Tatsip Ataa	Ø172	X-1481-f	C	218		1000-1300 Low	Object	Pinus sylvestris		5.5	0.6	0.4	
Tatsip Ataa	Ø172	X-659-a	B	65		1000-1300 Mid	Plank	Pinus sylvestris		4.5	3.1	1.0	
Tatsip Ataa	Ø172	X-658	B	65		1000-1300 Mid	Suckling stick?	Pinus sylvestris		2.9	0.7	0.7	
Tatsip Ataa	Ø172	X-512	B	52		1300-1400 High	Pin	Pinus sylvestris		8.1	0.6	0.6	
Tatsip Ataa	Ø172	X-585-g	B	48		1300-1400 High	Pin	Pinus sylvestris		4.4	0.5	0.4	
Tatsip Ataa	Ø172	X-443_c	B	50		1300-1400 High	Pin (Sneis)	Pinus sylvestris		3.7	0.3	0.3	
Tatsip Ataa	Ø172	X-443_d	B	50		1300-1400 High	Pin (Sneis)	Pinus sylvestris		2.9	0.3	0.3	
Tatsip Ataa	Ø172	X-442	B	50		1300-1400 High	Plank	Pinus sylvestris		1.8	3	1.1	
Tatsip Ataa	Ø172	X-302	B	33		1300-1400 Low	Lid	Pinus sylvestris		9.4	2.5	1.2	
Tatsip Ataa	Ø172	X-355-f	B	40		1300-1400 Low	Nail	Pinus sylvestris		4.5	1.4	1.4	
Tatsip Ataa	Ø172	X-355-e	B	40		1300-1400 Low	Nail	Pinus sylvestris		4.0	2.0	1.7	
Tatsip Ataa	Ø172	X-346	B	40		1300-1400 Low	Object	Pinus sylvestris		7.1	1.2	0.8	
Tatsip Ataa	Ø172	X-260	B	44		1300-1400 Low	Peg	Pinus sylvestris		6.8	3	2.5	
Tatsip Ataa	Ø172	X-354	B	40		1300-1400 Low	Peg	Pinus sylvestris		5.5	0.9	0.7	
Tatsip Ataa	Ø172	X-266	B	44		1300-1400 Low	Peg/Notch	Pinus sylvestris		2.2	1.9	1.4	
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Pin	Pinus sylvestris					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Plank	Pinus sylvestris					
Tatsip Ataa	Ø172	X-353-c	B	40		1300-1400 Low	Stave	Pinus sylvestris		6.8	1.4	0.5	
Tatsip Ataa	Ø172	X-421	B	32		1300-1400 Low	Stave	Pinus sylvestris		8.4	1.1	0.5	
Tatsip Ataa	Ø172	X-460	B	55		1300-1400 Mid	Nail	Pinus sylvestris		6.0	1.5	1.1	
Tatsip Ataa	Ø172	X-274-c	B	28		1300-1400 Mid	Object	Pinus sylvestris		3.0	0.8	0.7	
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Pin	Pinus sylvestris					
Tatsip Ataa	Ø172	X-292-a	B	29		1300-1400 Mid	Sneis	Pinus sylvestris		5.8	0.5	0.4	
Tatsip Ataa	Ø172	X-462	B	55		1300-1400 Mid	Spindle	Pinus sylvestris		7.4	1.3	1.3	
Tatsip Ataa	Ø172	X-336-b	B	26		1300-1400 Mid	Wedge	Pinus sylvestris		5.8	1.1	1.0	
Tatsip Ataa	Ø172	X-473-a	B	55		1300-1400 Mid	bymna	Pinus sylvestris		3.5	1.0	0.3	
Tatsip Ataa	Ø172	X-1303	E	165		1300-1400	Pin	Pinus sylvestris		8.5	0.5	0.5	
Tatsip Ataa	Ø172	X-89	A	12		1000-1300 High	Barrel stave	Quercus sp.		55	6	0.9	
Tatsip Ataa	Ø172	X-610-b	A	14		1000-1300 High	Handle?	salix sp.		2.8	2.2	0.6	
Tatsip Ataa	Ø172	x-79_j	A	12		1000-1300 High	Nail	Salix sp.		3.2	1.9	1.1	
Tatsip Ataa	Ø172	x-79_k	A	12		1000-1300 High	Nail	Salix sp.		3.2	1.7	0.9	
Tatsip Ataa	Ø172	x-79_b	A	12		1000-1300 High	Nail	Salix sp.		6	1.8	1	
Tatsip Ataa	Ø172	x-79_c	A	12		1000-1300 High	Nail	Salix sp.		5.7	2	0.6	
Tatsip Ataa	Ø172	X-691-f	B	69		1000-1300 Low	Pin	Salix sp.		2.0	0.7	0.5	
Tatsip Ataa	Ø172	X-439	B	50		1300-1400 High	Nail?	Salix sp.		4.2	1.5	1.5	
Tatsip Ataa	Ø172	X-585-l	B	48		1300-1400 High	Pin	Salix sp.		2.0	0.4	0.3	
Tatsip Ataa	Ø172	X-585-j	B	48		1300-1400 High	Pin	Salix sp.		3.7	0.3	0.3	
Tatsip Ataa	Ø172	X-393-b	B	37		1300-1400 Low	Nail	Salix sp.		5.5	1.1	1.0	
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Peg	Salix sp.			1		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Peg	Salix sp.		8.3	2.5	2.3	
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Peg	Salix sp.			1		
Tatsip Ataa	Ø172	X-388	B	37		1300-1400 Low	Spindle	Salix sp.		8.6	1.2	1.1	
Tatsip Ataa	Ø172	X-252	B	39		1300-1400 Low	Thread winder/Toggle	Salix sp.		2.7	0.4	0.4	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-465	B	55		1300-1400 Mid	Nail	Salix sp.		2.6	1.4	1.1	
Tatsip Ataa	Ø172	X-458	B	55		1300-1400 Mid	Thread winder/Toggle/Suckling stick	Salix sp.		2.5	1.3	1.2	
Tasilikuloq	Ø 171	129	Area B	12			Peg	Pinus sylvestris		5.2	3	1.6	
Tasilikuloq	Ø 171	130	Area B	12			Stick	Larix sp.		10.3	1.7	0.7	
Tasilikuloq	Ø 171	131	Area B	12			Plank	Larix sp.		x	5.7	1.4	
Tasilikuloq	Ø 171	133	Area B	12			Bottom/lid	Larix sp.		8.7	0.9	0.4	
Tasilikuloq	Ø 171	133	Area B	12			Stick	Larix sp.		7.6	0.8	0.5	
Tasilikuloq	Ø 171	134	Area B	12			Stick	Larix sp.		4.3	1.1	0.5	
Tasilikuloq	Ø 171	134	Area B	12			Pin	Picea sp.		4.4	1.1	1	
Tasilikuloq	Ø 171	135	Area B	12			Pin	Larix sp.		7.8	0.7	0.7	
Tasilikuloq	Ø 171	135	Area B	12			Pin	Larix sp.		7.5	1	0.5	
Tasilikuloq	Ø 171	135	Area B	12			Pin	Pinus sylvestris		7.1	0.9	0.8	
Tasilikuloq	Ø 171	135	Area B	12			Pin	Pinus sylvestris		6.7	1	0.4	
Tasilikuloq	Ø 171	136	Area B	10			Offcut	Juniperus sp.		12.2	2.7	0.7	
Tasilikuloq	Ø 171	136	Area B	10			Handle?	Juniperus sp.		11.8	1.3	0.7	
Tasilikuloq	Ø 171	137	Area B	10			Stick	Larix sp.		7.8	2	1.1	
Tasilikuloq	Ø 171	137	Area B	10			Stick	Larix sp.		6.3	1.8	0.4	
Tasilikuloq	Ø 171	137	Area B	10			Staves?Plank	Larix sp.		6.1	3.6	0.7	
Tasilikuloq	Ø 171	137	Area B	10			Stick	Larix sp.		3.8	2.7	0.6	
Tasilikuloq	Ø 171	137	Area B	10			Stick	Pinus sylvestris		6.9	2.9	0.9	
Tasilikuloq	Ø 171	138	Area B	10			Pin	Pinus sylvestris		8.3	0.5	0.5	
Tasilikuloq	Ø 171	140	Area B	10			Peg	Larix sp.		9.6	1.8	1.6	
Tasilikuloq	Ø 171	141	Area B	10			Toggle	Pinus sylvestris		7.3	1.3	1.3	
Tasilikuloq	Ø 171	147	Area B	12			Tallie stick fragment	Picea sp.		4.5	0.8	0.4	
Tasilikuloq	Ø 171	148	Area B	12			Worked wood, handle?	Picea sp.		9.7	1	0.9	
Tasilikuloq	Ø 171	150	Area B	12			Worked wood with nails	Pinus sylvestris		3.6	1.5	0.6	
Tasilikuloq	Ø 171	151	Area B	12			Nail	Betula sp.		6	1.5	1.4	
Tasilikuloq	Ø 171	151	Area B	12			Nail	Larix sp.		8.2	1.7	1.1	
Tasilikuloq	Ø 171	151	Area B	12			Nail	Picea sp.		4.5	1.5	1.4	
Tasilikuloq	Ø 171	151	Area B	12			Nail	Picea sp.		2.4	1.3	0.4	
Tasilikuloq	Ø 171	151	Area B	12			Nail	Pinus sylvestris		4.5	1.3	0.8	
Tasilikuloq	Ø 171	151	Area B	12			Nail	Salix sp.		3.5	1.1	0.9	
Tasilikuloq	Ø 171	152	Area B	12			Branch	Betula sp.		8.9	1.5	1.3	
Tasilikuloq	Ø 171	152	Area B	12			Pin	Larix sp.		10.7	1.7	0.8	
Tasilikuloq	Ø 171	152	Area B	12			Pin	Larix sp.		10.3	0.7	0.7	
Tasilikuloq	Ø 171	152	Area B	12			Peg	Larix sp.		11	1.5	0.5	
Tasilikuloq	Ø 171	152	Area B	12			Pin	Larix sp.		9.6	1.1	0.5	
Tasilikuloq	Ø 171	152	Area B	12			Pin	Larix sp.		9.2	1.1	0.9	
Tasilikuloq	Ø 171	152	Area B	12			Pin	Larix sp.		9.1	1.4	0.9	
Tasilikuloq	Ø 171	152	Area B	12			Sausage pin	Larix sp.		8	0.7	0.3	
Tasilikuloq	Ø 171	152	Area B	12			Peg	Larix sp.		6.4	1.1	0.6	
Tasilikuloq	Ø 171	152	Area B	12			Peg	Larix sp.		5.9	0.8	0.7	
Tasilikuloq	Ø 171	152	Area B	12			Peg	Pinus sylvestris		6.5	1.4	0.5	
Tasilikuloq	Ø 171	152	Area B	12			Pin	Pinus sylvestris		4.2	0.8	0.4	
Tasilikuloq	Ø 171	152	Area B	12			Pin	Salix sp.		14.2	1.7	1.2	
Tasilikuloq	Ø 171	154	Area B	12			Stick	Larix sp.		14.7	1.5	0.5	
Tasilikuloq	Ø 171	154	Area B	12			Stick	Larix sp.		11.1	2.5	0.7	
Tasilikuloq	Ø 171	154	Area B	12			Tool	Larix sp.		10.6	1.8	0.5	
Tasilikuloq	Ø 171	154	Area B	12			Plank	Larix sp.		8.9	3.6	1.6	
Tasilikuloq	Ø 171	154	Area B	12			Stave?	Larix sp.		9.1	1.2	0.5	
Tasilikuloq	Ø 171	154	Area B	12			Stick	Larix sp.		8.8	1.1	0.3	
Tasilikuloq	Ø 171	154	Area B	12			Shaving	Larix sp.		7.2	2.3	0.7	
Tasilikuloq	Ø 171	154	Area B	12			Stave?	Larix sp.		3.3	2.9	0.7	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tasilikuloq	Ø 171	154	Area B	12			Shaving	Larix sp.					
Tasilikuloq	Ø 171	154	Area B	12			Shaving	Larix sp.					
Tasilikuloq	Ø 171	154	Area B	12			Shaving	Larix sp.					
Tasilikuloq	Ø 171	154	Area B	12			Shaving	Larix sp.					
Tasilikuloq	Ø 171	154	Area B	12			Shaving	Larix sp.					
Tasilikuloq	Ø 171	154	Area B	12			Shaving	Larix sp.					
Tasilikuloq	Ø 171	154	Area B	12			Stick?	Picea sp.		8.8	2.1	0.4	
Tasilikuloq	Ø 171	154	Area B	12			Stick	Picea sp.		8.4	1.1	0.3	
Tasilikuloq	Ø 171	154	Area B	12			Stick	Picea sp.		6.3	1.8	0.8	
Tasilikuloq	Ø 171	154	Area B	12			Stick	Picea sp.		6.4	1.2	0.5	
Tasilikuloq	Ø 171	154	Area B	12			Stick/offcut	Picea sp.		4.3	2.9	0.8	
Tasilikuloq	Ø 171	154	Area B	12			Plank/offcut	Picea sp.		4.8	4.9	1.5	
Tasilikuloq	Ø 171	154	Area B	12			Stick	Picea sp.		3.5	4.1	1.1	
Tasilikuloq	Ø 171	154	Area B	12			Stick	Pinus sylvestris		6	2	0.4	
Tasilikuloq	Ø 171	154	Area B	12			Shaving	Pinus sylvestris					
Tasilikuloq	Ø 171	160	Area B	10			Pin	Larix sp.		7.3	0.6	0.3	
Tasilikuloq	Ø 171	161	Area B	11			Toggle	Salix sp.		7.1	0.8	0.4	
Tasilikuloq	Ø 171	162	Area B	11			Wedge	Larix sp.		10	2	0.9	
Tasilikuloq	Ø 171	162	Area B	11			Offcut	Larix sp.		8.8	1.7	1.1	
Tasilikuloq	Ø 171	162	Area B	11			Peg?	Larix sp.		7.1	2.1/1.7/1/0.7	0.8	
Tasilikuloq	Ø 171	162	Area B	11			Stick	Larix sp.		7	0.9	0.5	
Tasilikuloq	Ø 171	162	Area B	11			Stick	Larix sp.		5	1.2	0.6	
Tasilikuloq	Ø 171	162	Area B	11			Shaving?	Larix sp.		2.4	1.6	0.5	
Tasilikuloq	Ø 171	162	Area B	11			Stick	Picea sp.		6.3	1.2	0.8	
Tasilikuloq	Ø 171	162	Area B	11			Wedge	Picea sp.		4.7	1.5	0.7	
Tasilikuloq	Ø 171	162	Area B	11			Shaving?	Picea sp.		4.5	1.2	0.3	
Tasilikuloq	Ø 171	162	Area B	11			Stick	Picea sp.		2.6	2.9	1.1	
Tasilikuloq	Ø 171	179	Area B	11			Nails, pegs, pins	Abies sp.		1.7	1.8	1	
Tasilikuloq	Ø 171	189	Area B	15			Pin	Larix sp.		7.7	0.9	0.5	
Tasilikuloq	Ø 171	189	Area B	15			Peg	Picea sp.		4.8	1	0.7	
Tasilikuloq	Ø 171	197	Area B	13			Peg	Larix sp.		7.4	1.4	0.7	
Tasilikuloq	Ø 171	197	Area B	13			Peg	Picea sp.		10	2	2	
Tasilikuloq	Ø 171	197	Area B	13			Nail	Picea sp.		8.1	1.4	0.6	
Tasilikuloq	Ø 171	198	Area B	13			Peg?	Larix sp.		8.7	2.2	1.7	
Tasilikuloq	Ø 171	198	Area B	13			Stick	Picea sp.		11.7	1.7	1.2	
Tasilikuloq	Ø 171	199	Area B	13			Plank	Larix sp.		18.3	4.2	1	
Tasilikuloq	Ø 171	199	Area B	13			Peg	Salix sp.		11.5	1.1	1.1	
Tasilikuloq	Ø 171	200	Area B	13			Nail	Betula sp.		3.3	1	0.8	
Tasilikuloq	Ø 171	200	Area B	13			Nail	Juniperus sp.		2.6	2.4	1.9	
Tasilikuloq	Ø 171	201	Area B	13			Peg	Picea sp.		5.1	1.2	0.6	
Tasilikuloq	Ø 171	201	Area B	13			Pin	Pinus sylvestris		11.1	1	0.9	
Tasilikuloq	Ø 171	201	Area B	13			Pin	Pinus sylvestris		10	1.2	1.2	
Tasilikuloq	Ø 171	201	Area B	13			Peg	Pinus sylvestris		4.3	1	0.8	
Tasilikuloq	Ø 171	207	Area B	12			Toy Spear	Picea sp.		12.5	1.3	0.4	
Tasilikuloq	Ø 171	209	Area B	13			Stick	Larix sp.		6.7	1.2	1	
Tasilikuloq	Ø 171	209	Area B	13			Stick	Pinus sylvestris		10.4	2.5	0.7	
Tasilikuloq	Ø 171	209	Area B	13			Stick	Pinus sylvestris		4.8	2.1	2	
Tasilikuloq	Ø 171	227	Area B	12			Unidentified wooden object	Larix sp.		5.8	3.2	0.3	
Tasilikuloq	Ø 171	230	Area B	12			Nail	Abies sp.		6.2	1.1	0.8	
Tasilikuloq	Ø 171	230	Area B	12			Branch	Betula sp.		10.6	0.9	0.9	
Tasilikuloq	Ø 171	230	Area B	12			Pin	Betula sp.		8.8	0.8	0.8	
Tasilikuloq	Ø 171	230	Area B	12			Nail	Betula sp.		5	1.3	1.2	
Tasilikuloq	Ø 171	230	Area B	12			Wedge	Betula sp.		4.9	1	1	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tasilikuloq	Ø 171	230	Area B	12			Peg	Betula sp.		4.7	2	2	
Tasilikuloq	Ø 171	230	Area B	12			Peg	Betula sp.		3.3	1.8	0.9	
Tasilikuloq	Ø 171	230	Area B	12			Stick	Larix sp.		17.2	2.1	1.5	
Tasilikuloq	Ø 171	230	Area B	12			Nail	Larix sp.		12.5	1.8	1.5	
Tasilikuloq	Ø 171	230	Area B	12			Nail	Larix sp.		7	1.7	1.5	
Tasilikuloq	Ø 171	230	Area B	12			Peg	Larix sp.		5.3	2	1.7	
Tasilikuloq	Ø 171	230	Area B	12			Nail	Larix sp.		4.1	1.4	0.7	
Tasilikuloq	Ø 171	230	Area B	12			Nail	Larix sp.		3.6	2.8	2.2	
Tasilikuloq	Ø 171	230	Area B	12			Nail	Picea sp.		8.5	1	0.9	
Tasilikuloq	Ø 171	230	Area B	12			Wedge	Picea sp.		6.9	0.9	0.8	
Tasilikuloq	Ø 171	230	Area B	12			Peg	Picea sp.		6.3	1.5/0.9	1.5/0.9	
Tasilikuloq	Ø 171	230	Area B	12			Nail	Picea sp.		3.5	1.5	1.1	
Tasilikuloq	Ø 171	230	Area B	12			Nail?	Picea sp.		3.1	1.5	0.7	
Tasilikuloq	Ø 171	230	Area B	12			Nail	Pinus sylvestris		5.2	1.7	0.7	
Tasilikuloq	Ø 171	230	Area B	12			Peg	Salix sp.		4.1	1.7	1.7	
Tasilikuloq	Ø 171	230	Area B	12			Nail	Salix sp.		2.7	0.8	0.6	
Tasilikuloq	Ø 171	231	Area B	12			Flat peg	Larix sp.		6.2	1.9	0.9	
Tasilikuloq	Ø 171	231	Area B	12			Stick	Picea sp.		5.2	1.5	0.9	
Tasilikuloq	Ø 171	231	Area B	12			Stick	Pinus sylvestris		10.8	2.5	1.2	
Tasilikuloq	Ø 171	240	Area B	12			Pin	Betula sp.		20.1	1.3	1	
Tasilikuloq	Ø 171	240	Area B	12			Stick	Picea sp.		5.8	5.5	2	
Tasilikuloq	Ø 171	242	Area B	12			Nail	Betula sp.		7.5	0.9	0.9	
Tasilikuloq	Ø 171	242	Area B	12			Peg?	Betula sp.		5.5	0.8	0.5	
Tasilikuloq	Ø 171	242	Area B	12			Nail	Betula sp.		5.9	0.9	0.5	
Tasilikuloq	Ø 171	242	Area B	12			Pin/Nail?	Betula sp.		5.4	0.8	0.8	
Tasilikuloq	Ø 171	242	Area B	12			Pin	Betula sp.		4.1	0.7	0.5	
Tasilikuloq	Ø 171	242	Area B	12			Nail	Betula sp.		3.7	1.7	0.8	
Tasilikuloq	Ø 171	242	Area B	12			Pin	Betula sp.		3	0.7	0.7	
Tasilikuloq	Ø 171	242	Area B	12			Tally stick	Betula sp.		5.3	1.4	0.2	
Tasilikuloq	Ø 171	242	Area B	12			Tally stick	Betula sp.		5	1.3	0.3	
Tasilikuloq	Ø 171	242	Area B	12			Tally stick	Betula sp.		4.6	1.6	0.5	
Tasilikuloq	Ø 171	242	Area B	12			Tally stick	Betula sp.		3.4	1.1	0.4	
Tasilikuloq	Ø 171	242	Area B	12			Spindle	Larix sp.		9.5	0.8	0.8	
Tasilikuloq	Ø 171	242	Area B	12			Nail	Pinus sylvestris		5.5	1.5	1	
Tasilikuloq	Ø 171	242	Area B	12			Tool	Salix sp.		6.3	0.8	0.5	
Tasilikuloq	Ø 171	249	Area B	12			Vessel	Picea sp.		15	6.5	2.7	
Tasilikuloq	Ø 171	250	Area B	12			Stick	Larix sp.		3.3	2.6	1.5	
Tasilikuloq	Ø 171	259	Area B	16			Spindle	Larix sp.		6	0.9	0.6	
Tasilikuloq	Ø 171	259	Area B	16			Pin	Larix sp.		4.7	0.4	0.3	
Tasilikuloq	Ø 171	272	Area B	17			Stick	Betula sp.		11.9	2.7	0.2	
Tasilikuloq	Ø 171	272	Area B	17			Pin	Larix sp.		7.1	0.9	0.9	
Tasilikuloq	Ø 171	272	Area B	17			Stick	Picea sp.		8.7	2.5	0.9	
Tasilikuloq	Ø 171	272	Area B	17			Tally stick	Picea sp.		7.9	1	0.2	
Tasilikuloq	Ø 171	272	Area B	17			Fastening?	Pinus sylvestris		9	1.5	1	
Tasilikuloq	Ø 171	281	Area B	17			Plank	Pinus sylvestris		9.4	7.6	0.6	
Tasilikuloq	Ø 171	282	Area B	17			Wooden Handle	Larix sp.		5.8	5	2.3	
Tasilikuloq	Ø 171	283	Area B	17			Pin/branch	Betula sp.		12.8	1.2	1.2	
Tasilikuloq	Ø 171	283	Area B	17			Peg	Betula sp.		11.4	1.8	0.7	
Tasilikuloq	Ø 171	283	Area B	17			Branch	Betula sp.		10.2	0.7	0.7	
Tasilikuloq	Ø 171	283	Area B	17			Tool	Betula sp.		10.4	1.1/0.7	0.8/0.6	
Tasilikuloq	Ø 171	283	Area B	17			Nail	Betula sp.		7.7	2.3	2.2	
Tasilikuloq	Ø 171	283	Area B	17			Peg	Betula sp.		7	2	1.5	
Tasilikuloq	Ø 171	283	Area B	17			Stopper	Betula sp.		6.3	4	3.1	



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tasilikuloq	Ø 171	283	Area B	17			Stopper, peg	Betula sp.		5.5	3.3	3.3	
Tasilikuloq	Ø 171	283	Area B	17			Nail	Betula sp.		5.9	0.9	0.7	
Tasilikuloq	Ø 171	283	Area B	17			Peg	Betula sp.		4.8	2.5	1	
Tasilikuloq	Ø 171	283	Area B	17			Nail	Betula sp.		4.7	1.6	1.6	
Tasilikuloq	Ø 171	283	Area B	17			Nail	Betula sp.		2.9	1.6	0.6	
Tasilikuloq	Ø 171	283	Area B	17			Peg	Betula sp.		2.5	2.2	1.9	
Tasilikuloq	Ø 171	283	Area B	17			Pin	Larix sp.		12.9	0.9	0.7	
Tasilikuloq	Ø 171	283	Area B	17			Nail	Larix sp.		4.2	1.3	0.7	
Tasilikuloq	Ø 171	283	Area B	17			Peg	Larix sp.		2.4	2	1.1	
Tasilikuloq	Ø 171	283	Area B	17			Sausage stick	Picea sp.		6.2	0.8	0.7	
Tasilikuloq	Ø 171	283	Area B	17			Pin	Picea sp.		8.5	0.9	0.9	
Tasilikuloq	Ø 171	283	Area B	17			Nail	Picea sp.		6.1	1.5	1	
Tasilikuloq	Ø 171	283	Area B	17			Pin	Picea sp.		4.7	1	1	
Tasilikuloq	Ø 171	283	Area B	17			Nail	Salix sp.		4.8	1.4	1.2	
Tasilikuloq	Ø 171	285	Area B	17			Stick	Betula sp.		8.2	2.2	1.5	
Tasilikuloq	Ø 171	285	Area B	17			Stick	Larix sp.		4.3	2.9	1.1	
Tasilikuloq	Ø 171	289	Area B	16			Pin	Betula sp.		2.9	0.6	0.4	
Tasilikuloq	Ø 171	289	Area B	16			Pin	Larix sp.		13.1	1.4	0.7	
Tasilikuloq	Ø 171	289	Area B	16			Pin	Larix sp.		10.6	1.1	0.8	
Tasilikuloq	Ø 171	289	Area B	16			Pin	Larix sp.		7.5	1	0.7	
Tasilikuloq	Ø 171	289	Area B	16			Pin	Larix sp.		6.3	0.6	0.5	
Tasilikuloq	Ø 171	289	Area B	16			Pin	Larix sp.		6.1	0.8	0.4	
Tasilikuloq	Ø 171	289	Area B	16			Stick	Larix sp.		4.4	1	0.5	
Tasilikuloq	Ø 171	292	Area B	17			Toggle	Betula sp.		5.2	1.2	1.1	
Tasilikuloq	Ø 171	292	Area B	17			Pin	Salix sp.		11.7	1.2	1.2	
Tasilikuloq	Ø 171	295	Area B	17			Stick	Betula sp.		15.6	1.6	0.5	
Tasilikuloq	Ø 171	297	Area B	17			Worked	Betula sp.		17	1.3	0.7	
Tasilikuloq	Ø 171	309	Area B	21			Figurine?	Picea sp.		7.5	2.3	0.8	
Tasilikuloq	Ø 171	321	Area B	21			Pin	Betula sp.		15	1	1	
Tasilikuloq	Ø 171	322	Area B	21			Stick	Betula sp.		7.3	3.4	1.5	
Tasilikuloq	Ø 171	322	Area B	21			Stick	Larix sp.		4.3	1.7	1.1	
Tasilikuloq	Ø 171	322	Area B	21			Plank	Picea sp.		16.6	4.2	1.5	
Tasilikuloq	Ø 171	322	Area B	21			Spoon?	Picea sp.		9	6.1	1.1	
Tasilikuloq	Ø 171	322	Area B	21			Peg	Pinus sylvestris		6.2	2.3	0.5	
Tasilikuloq	Ø 171	327	Area B	21			Wooden lid?	Pinus sylvestris		12	8	1	
Tasilikuloq	Ø 171	330	Area B	21			Pin	Betula sp.		7.7	1.1	0.5	
Tasilikuloq	Ø 171	330	Area B	21			Stick	Larix sp.		8.6	1.8	1.1	
Tasilikuloq	Ø 171	330	Area B	21			Stick/Offcut	Larix sp.		4.2	2	1.1	
Tasilikuloq	Ø 171	330	Area B	21			Offcut	Picea sp.		2.3	4	1.1	
Tasilikuloq	Ø 171	330	Area B	21			Shaving	Pinus sylvestris		8.5	3.1	0.9	
Tasilikuloq	Ø 171	331	Area B	21			Peg	Betula sp.		8.5	1.4	1.2	
Tasilikuloq	Ø 171	331	Area B	21			Nail	Betula sp.		7.8	1.7	1	
Tasilikuloq	Ø 171	331	Area B	21			Toggle?	Betula sp.		7.2	1.5	1.5	
Tasilikuloq	Ø 171	331	Area B	21			Nail	Betula sp.		6.2	1.4	0.6	
Tasilikuloq	Ø 171	331	Area B	21			Pin/Nail	Betula sp.		6.1	0.9	0.7	
Tasilikuloq	Ø 171	331	Area B	21			Pin/Branch	Betula sp.		5.5	0.5	0.4	
Tasilikuloq	Ø 171	331	Area B	21			Nail	Betula sp.		4.8	1	0.4	
Tasilikuloq	Ø 171	331	Area B	21			Nail	Betula sp.		4.5	1	0.8	
Tasilikuloq	Ø 171	331	Area B	21			Pin	Betula sp.		4.2	0.8	0.3	
Tasilikuloq	Ø 171	331	Area B	21			Nail	Betula sp.		2.2	1.1	1	
Tasilikuloq	Ø 171	331	Area B	21			Pin	Larix sp.		12.5	1.1	0.6	
Tasilikuloq	Ø 171	331	Area B	21			Peg	Larix sp.		6.5	3.3	2.3	
Tasilikuloq	Ø 171	331	Area B	21			Pin	Larix sp.		6.1	0.8	0.7	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tasilikuloq	Ø 171	331	Area B	21			Nail	Larix sp.		3.3	1.3	0.8	
Tasilikuloq	Ø 171	331	Area B	21			Nail	Larix sp.		2.3	1.9	1	
Tasilikuloq	Ø 171	331	Area B	21			Pin	Picea sp.		11.6	0.9	0.9	
Tasilikuloq	Ø 171	331	Area B	21			Stick	Picea sp.		8.2	2.4	1.5	
Tasilikuloq	Ø 171	331	Area B	21			Pin	Picea sp.		7.8	1.2	0.8	
Tasilikuloq	Ø 171	331	Area B	21			Peg	Picea sp.		6.1	1	1	
Tasilikuloq	Ø 171	331	Area B	21			Stick	Picea sp.		4.1	1.5	1.3	
Tasilikuloq	Ø 171	334	Area B	21			Toggle	Betula sp.		8.9	1.5	1.5	
Tasilikuloq	Ø 171	343	Area B	21			Pin	Betula sp.		3	0.7	0.5	
Tasilikuloq	Ø 171	343	Area B	21			Stick	Larix sp.		9.6	2	1.4	
Tasilikuloq	Ø 171	344	Area B	21			Peg	Betula sp.		3.6	3.1	2	
Tasilikuloq	Ø 171	344	Area B	21			Nail	Betula sp.		3.4	1.3	1.7	
Tasilikuloq	Ø 171	344	Area B	21			Pin	Larix sp.		3.5	1.3	0.6	
Tasilikuloq	Ø 171	347	Area B	22			Stick	Larix sp.		31.8	3.5	3.4	
Tasilikuloq	Ø 171	349	Area B	22			Fastening	Betula sp.		12.2	4.5	1.5	
Tasilikuloq	Ø 171	349	Area B	22			Wooden Objects	Pinus sylvestris		9.1	7.4	1.5	
Tasilikuloq	Ø 171	349	Area B	22			Plank	Pinus sylvestris		23.2	4	1.1	
Tasilikuloq	Ø 171	353	Area B	20			Pin	Betula sp.		8	0.7	0.5	
Tasilikuloq	Ø 171	353	Area B	20			Peg	Betula sp.		5.8	1.8	1.3	
Tasilikuloq	Ø 171	353	Area B	20			Offcut/Peg?	Betula sp.		5	3.5	3	
Tasilikuloq	Ø 171	353	Area B	20			Pin/Stick	Larix sp.		13.6	1.1	0.8	
Tasilikuloq	Ø 171	353	Area B	20			Pin	Pinus sylvestris		5.5	0.7	0.7	
Tasilikuloq	Ø 171	353	Area B	20			Stick	Salix sp.		5	2.5	1	
Tasilikuloq	Ø 171	353	Area B	20			Pin	Salix sp.		2.6	0.6	0.6	
Tasilikuloq	Ø 171	362	Area B	12			Pin	Larix sp.		8.9	0.7	0.7	
Tasilikuloq	Ø 171	362	Area B	12			Stick	Larix sp.		6.5	1	0.7	
Tasilikuloq	Ø 171	362	Area B	12			Stick	Larix sp.		4.6	1.4	0.8	
Tasilikuloq	Ø 171	362	Area B	12			Stick	Larix sp.		3.1	0.8	0.9	
Tasilikuloq	Ø 171	362	Area B	12			Stick	Picea sp.		10.2	1.6	0.7	
Tasilikuloq	Ø 171	362	Area B	12			Pin	Picea sp.		10	0.9	0.4	
Tasilikuloq	Ø 171	362	Area B	12			Stick	Picea sp.		8.5	0.8	0.9	
Tasilikuloq	Ø 171	362	Area B	12			Stick	Picea sp.		7.1	0.8	0.7	
Tasilikuloq	Ø 171	367	Area B	12			Shaving	Larix sp.					
Tasilikuloq	Ø 171	367	Area B	12			Stick	Larix sp.		5	2.1	0.5	
Tasilikuloq	Ø 171	367	Area B	12			Shaving	Larix sp.					
Tasilikuloq	Ø 171	367	Area B	12			Shaving	Picea sp.					
Tasilikuloq	Ø 171	367	Area B	12			Shaving	Picea sp.					
Tasilikuloq	Ø 171	367	Area B	12			Shaving	Salix sp.					
Tasilikuloq	Ø 171	375	Area B	22			Handle with a nail	Betula sp.		5.6	2.8	1.5	
Tasilikuloq	Ø 171	376	Area B	10			Nail	Larix sp.		4.2	1	0.7	
Tasilikuloq	Ø 171	376	Area B	10			Pin	Salix sp.		3.2	0.4	0.4	
Tasilikuloq	Ø 171	376	Area B	10			Pin	Salix sp.		2.7	0.7	0.5	
Tasilikuloq	Ø 171	385	Area B	11			Pin	Larix sp.		2.8	0.6	0.5	
Tasilikuloq	Ø 171	385	Area B	11			Nail	Picea sp.		6	1.1	0.9	
Tasilikuloq	Ø 171	390	Area B	21			Tool	Picea sp.		7.9	1.1	0.7	
Tasilikuloq	Ø 171	400	Area B	20			Nail	Betula sp.		9.7	1.6	1.6	
Tasilikuloq	Ø 171	400	Area B	20			Pin	Betula sp.		6.8	1.5	1.2	
Tasilikuloq	Ø 171	400	Area B	20			Nail	Betula sp.		6.8	1.3	0.8	
Tasilikuloq	Ø 171	400	Area B	20			Pin	Betula sp.		3.9	1	0.4	
Tasilikuloq	Ø 171	400	Area B	20			Nail	Betula sp.		3.1	1.4	1	
Tasilikuloq	Ø 171	400	Area B	20			Pin	Betula sp.		3	1.2	0.7	
Tasilikuloq	Ø 171	400	Area B	20			Pin	Larix sp.		7.3	1.1	0.7	
Tasilikuloq	Ø 171	400	Area B	20			Pin	Picea sp.		11.9	0.7	0.5	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tasilikuloq	Ø 171	400	Area B	20			Pin	Picea sp.		8.2	1.2	0.9	
Tasilikuloq	Ø 171	400	Area B	20			Pin	Picea sp.		8.4	0.5	0.5	
Tasilikuloq	Ø 171	400	Area B	20			Tool	Picea sp.		7.7	1/0.5	1/0.5	
Tasilikuloq	Ø 171	400	Area B	20			Nail	Picea sp.		4.1	1.2	1	
Tasilikuloq	Ø 171	400	Area B	20			Pin	Picea sp.		3.3	1	0.5	
Tasilikuloq	Ø 171	400	Area B	20			Stick	Pinus sylvestris		10.5	1.4	0.9	
Tasilikuloq	Ø 171	400	Area B	20			Pin/branch	Salix sp.		11.5	1	1	
Tasilikuloq	Ø 171	400	Area B	20			Tool	Salix sp.		6.6	1	1	
Tasilikuloq	Ø 171	401	Area B	21			Pin or peg	Betula sp.		7	1.3	1.3	
Tasilikuloq	Ø 171	401	Area B	21			Nail	Larix sp.		7.8	1.4	0.8	
Tasilikuloq	Ø 171	401	Area B	21			Nail	Larix sp.		4.8	1.3	0.8	
Tasilikuloq	Ø 171	401	Area B	21			Nail	Picea sp.		2.3	2	1.6	
Tasilikuloq	Ø 171	401	Area B	21			Pin	Salix sp.		10.2	0.7	0.7	
Tasilikuloq	Ø 171	401	Area B	21			Pin	Salix sp.		10.5	0.9	0.9	
Tasilikuloq	Ø 171	405	Area B	13			Pin	Juniperus sp.		3.2	0.8	0.5	
Tasilikuloq	Ø 171	405	Area B	13			Pin	Salix sp.		2.2	0.6	0.5	
Tasilikuloq	Ø 171	420	Area B	12			Pin	Larix sp.		4.6	0.8	0.7	
Tasilikuloq	Ø 171	426	Area B	17			Peg/Tool	Betula sp.		9.6	1.3	1	
Tasilikuloq	Ø 171	426	Area B	17			Pin	Betula sp.		1.6	0.2	0.2	
Tasilikuloq	Ø 171	433	Area B	17			Nail	Abies sp.		4.9	1.3	0.7	
Tasilikuloq	Ø 171	433	Area B	17			Tool	Betula sp.		6.5	0.8	0.8	
Tasilikuloq	Ø 171	433	Area B	17			Tool/toggle	Betula sp.		5.1	1.2/0.5	1.2/0.5	
Tasilikuloq	Ø 171	433	Area B	17			Nail	Betula sp.		3.3	2	1.5	
Tasilikuloq	Ø 171	433	Area B	17			Peg	Betula sp.		2.8	1.3	0.8	
Tasilikuloq	Ø 171	433	Area B	17			Nail	Larix sp.		3.2	1.6	1.2	
Tasilikuloq	Ø 171	433	Area B	17			Pin	Picea sp.		3.6	1	0.9	
Tasilikuloq	Ø 171	433	Area B	17			Nail	Pinus sylvestris		4.3	1.7	1.3	
Tasilikuloq	Ø 171	433	Area B	17			Nail	Salix sp.		3.2	1.3	1	
Tasilikuloq	Ø 171	443	Area B	17			Peg	Betula sp.		10.4	2.5	2.5	
Tasilikuloq	Ø 171	443	Area B	17			Offcut	Larix sp.		7.2	4.7	1.9	
Tasilikuloq	Ø 171	443	Area B	17			Stick	Larix sp.		6	2	1.3	
Tasilikuloq	Ø 171	444	Area B	17			Spindle	Larix sp.		15.8	1.8	0.7	
Tasilikuloq	Ø 171	453	Area B	22			Branch	Betula sp.		7.2	0.7	0.7	
Tasilikuloq	Ø 171	453	Area B	22			Branch	Betula sp.		7.1	0.6	0.6	
Tasilikuloq	Ø 171	453	Area B	22			Nail	Betula sp.		6.8	2.5	1.5	
Tasilikuloq	Ø 171	453	Area B	22			Nail	Betula sp.		5	0.8	0.7	
Tasilikuloq	Ø 171	453	Area B	22			Pin	Betula sp.		3	0.8	0.6	
Tasilikuloq	Ø 171	453	Area B	22			Nail	Betula sp.		2.6	2.2	1.8	
Tasilikuloq	Ø 171	453	Area B	22			Peg	Larix sp.		6	1.5	0.6	
Tasilikuloq	Ø 171	453	Area B	22			Nail	Larix sp.		5.2	1	0.7	
Tasilikuloq	Ø 171	453	Area B	22			Pin	Larix sp.		3.6	0.8	0.4	
Tasilikuloq	Ø 171	453	Area B	22			Pin	Larix sp.		3	0.7	0.5	
Tasilikuloq	Ø 171	453	Area B	22			Nail	Larix sp.		2.1	1.2	0.8	
Tasilikuloq	Ø 171	453	Area B	22			Peg	Picea sp.		9.7	0.8	0.9	
Tasilikuloq	Ø 171	453	Area B	22			Nail	Picea sp.		5.2	1.2	0.8	
Tasilikuloq	Ø 171	453	Area B	22			Pin	Picea sp.		4.5	0.8	0.5	
Tasilikuloq	Ø 171	453	Area B	22			Nail	Picea sp.		4.2	1.7	1	
Tasilikuloq	Ø 171	453	Area B	22			Pin	Pinus sylvestris		11.3	0.8	0.7	
Tasilikuloq	Ø 171	453	Area B	22			Pin	Pinus sylvestris		10.8	1	1	
Tasilikuloq	Ø 171	453	Area B	22			Pin	Pinus sylvestris		9.1	1.1	0.6	
Tasilikuloq	Ø 171	453	Area B	22			Nail	Pinus sylvestris		3.4	1	0.9	
Tasilikuloq	Ø 171	453	Area B	22			Nail	Pinus sylvestris		1.4	1.4	0.7	
Tasilikuloq	Ø 171	453	Area B	22			Branch	Salix sp.		6.5	0.9	0.9	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tasilikuloq	Ø 171	453	Area B	22			Pin	Salix sp.		5	0.5	0.5	
Tasilikuloq	Ø 171	453	Area B	22			Pin	Salix sp.		3.4	0.6	0.5	
Tasilikuloq	Ø 171	464	Area B	22			Stick	Pinus sylvestris		11.5	1.6	1.3	
Tasilikuloq	Ø 171	470	Area B	11			Offcut/shaving	Larix sp.		6.1	2.1	0.4	
Tasilikuloq	Ø 171	470	Area B	11			Offcut/shaving	Larix sp.		4	1.9	0.7	
Tasilikuloq	Ø 171	484	Area B	17			Plank/Stave	Larix sp.		17	4	1.1	
Tasilikuloq	Ø 171	486	Area B	17			Stave?	Larix sp.		26.6	2.9	0.7	
Tasilikuloq	Ø 171	496	Area B	13			Stave/thin plank	Pinus sylvestris		10.7	3.4	0.7	
Tasilikuloq	Ø 171	530	Area B	21			Plank	Pinus sylvestris		7.4	9.8	1.4	
Tasilikuloq	Ø 171	249_a	Area B	12			Plank	Picea sp.		22.5	5.8	1.3	
Tasilikuloq	Ø 171	249_b	Area B	12			Stick	Pinus sylvestris		12.9	3	1	
Tasilikuloq	Ø 171	249_c	Area B	12			Stick/stave?	Picea sp.		11.2	3/2.3	0.9	
Tasilikuloq	Ø 171	249_d	Area B	12			Offcut	Picea sp.		11.2	2.7	1.4	
Tasilikuloq	Ø 171	249_e	Area B	12			Stave?	Larix sp.		10	2.3	0.7	
Tasilikuloq	Ø 171	249_f	Area B	12			Tool handle	Larix sp.		9.2	3.5	1.8	
Tasilikuloq	Ø 171	249_g	Area B	12			Staves and bucket objects	Picea sp.		9.5	6.3	0.4	
Tasilikuloq	Ø 171	249_h	Area B	12			Stick	Larix sp.		9.2	2.2	0.4	
Tasilikuloq	Ø 171	249_i	Area B	12			Lid	Pinus sylvestris		8.2	5.7	0.3	
Tasilikuloq	Ø 171	249_j	Area B	12			Plank	Salix sp.?		5.7	4.3	1.3	
Tasilikuloq	Ø 171	249_k	Area B	12			Stave?	Picea sp.		5.3	3.6	1	
Tasilikuloq	Ø 171	354-a	Area B	20			Peg/Gaming piece?	Betula sp.		3	2.7	1.6	
Tasilikuloq	Ø 171	354-b	Area B	20			Shaving	Betula sp.		2.9	1.4	0.5	
Tasilikuloq	Ø 171	354-c	Area B	20			Peg	Betula sp.		10.7	2.6	2.9	
Tasilikuloq	Ø 171	354-d	Area B	20			Peg	Betula sp.		6.4	2.7	2.3	
Tasilikuloq	Ø 171	354-e	Area B	20			Peg	Betula sp.		3.1	2	1.9	
Tasilikuloq	Ø 171	399-a	Area B	20			Stick	Larix sp.		17.8	2.1	0.8	
Tasilikuloq	Ø 171	399-b	Area B	20			Stick	Betula sp.		16.2	1.5	0.9	
Tasilikuloq	Ø 171	399-c	Area B	20			Fitting/stick	Salix sp.		11.2	3	1	
Tasilikuloq	Ø 171	399-d	Area B	20			Tool	Larix sp.		10.7	1.6	1	
Tasilikuloq	Ø 171	399-e	Area B	20			Stick	Picea sp.		6.5	2.8	1.3	
Tasilikuloq	Ø 171	399-f	Area B	20			Tally stick	Pinus sylvestris		8.8	1	0.5	
Tasilikuloq	Ø 171	399-g	Area B	20			Fitting	Salix sp.		5.1	0.9	0.4	
Narsaq	Ø17a	111				1000-1200	Object	Abies sp.		12.2	1.6/0.8	0.9	
Narsaq	Ø17a	162				1000-1200	Stave vessel	Abies sp.		12.7	3.8/3.5	1.0	
Narsaq	Ø17a	153				1000-1200	Nail	Abies sp.					
Narsaq	Ø17a	165				1000-1200	Stave vessel	Abies sp.??		17.2	4.3/3.9	1.2	
Narsaq	Ø17a	166				1000-1200	Stave vessel	Abies sp.??		16.4	5.3/4.8	1.1	
Narsaq	Ø17a	115				1000-1200	Plank	Abies sp.??		30.5	8.0	2.2	
Narsaq	Ø17a	120				1000-1200	Toggle	Betula nana		5.3	1.6/1.2		
Narsaq	Ø17a	245				1000-1200	Peg	Betula nana					
Narsaq	Ø17a	84				1000-1200	Gaming piece	Betula sp.					
Narsaq	Ø17a	118				1000-1200	Toggle	Betula sp.		7.6	2.1/1.9		2.1/1.9
Narsaq	Ø17a	119				1000-1200	Toggle	Betula sp.		3.8	1.5/1.0	1.1/0.9	1.5/1.0
Narsaq	Ø17a	193				1000-1200	Vessel	Betula sp.		5.2	5.0	1.4	
Narsaq	Ø17a	258				1000-1200	Thread winder	Betula sp.		8.0	1.3	1.8	
Narsaq	Ø17a	304				1000-1200	Object	Betula sp.		11.4	7.7	3.6	
Narsaq	Ø17a	192				1000-1200	Vessel	Betula sp.					5.5
Narsaq	Ø17a	141				1000-1200	Nail	Betula sp.		7.7	2.0/1.6		2.0/1.6
Narsaq	Ø17a	65				1000-1200	Comb/card	Betula sp.		24.5	4.4	3.1	
Narsaq	Ø17a	128				1000-1200	Nail	Betula sp.					
Narsaq	Ø17a	130				1000-1200	Nail	Betula sp.					
Narsaq	Ø17a	135				1000-1200	Nail	Betula sp.					
Narsaq	Ø17a	201				1000-1200	Decorated object	Betula sp.		6.8	2.6	0.4	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Narsaq	Ø17a	502				1000-1200	Decorated object	Betula sp.					
Narsaq	Ø17a	288				1000-1200	Decorated object	Betula sp.					
Narsaq	Ø17a	289				1000-1200	Decorated object	Betula sp.					
Narsaq	Ø17a	302				1000-1200	Unidentified	Betula sp.		13	5,5	2	
Narsaq	Ø17a	305				1000-1200	Board	Betula sp.		20.5	10.7	1.6	
Narsaq	Ø17a	129				1000-1200	Nail	Betula sp.					
Narsaq	Ø17a	297				1000-1200	Strip	Betula sp./Salix		9.0	2.9/1.5		
Narsaq	Ø17a	121				1000-1200	Plank	Unidentifiable		28.0	9.3	5.5	
Narsaq	Ø17a	189				1000-1200	Hook	Juniperus sp.		10.6	2.7		
Narsaq	Ø17a	259				1000-1200	Thread winder	Juniperus sp.		5.4	0.9/0.5	0.7	
Narsaq	Ø17a	287				1000-1200	Object	Juniperus sp.		1.2	0.6		1.6
Narsaq	Ø17a	271				1000-1200	Vessel	Juniperus sp.		10.4	3.0	1.0	
Narsaq	Ø17a	106				1000-1200	Ladle	Juniperus sp.		20,4	2.9	1.0	
Narsaq	Ø17a	239				1000-1200	Peg	Juniperus sp.		10.7	1.1	0.5	
Narsaq	Ø17a	241				1000-1200	Peg	Juniperus sp.					
Narsaq	Ø17a	247				1000-1200	Peg	Juniperus sp.					
Narsaq	Ø17a	100				1000-1200	Awl	Juniperus sp.		7.3	2.7	0.9	
Narsaq	Ø17a	101				1000-1200	Awl	Juniperus sp.		8.0	1.7	0.7	
Narsaq	Ø17a	138				1000-1200	Nail	Juniperus sp.					
Narsaq	Ø17a	Ø-140				1000-1200	Nail	Juniperus sp.					
Narsaq	Ø17a	Ø-202				1000-1200	Thread winder	Juniperus sp.		3.5	1.0/0.7	0.3	
Narsaq	Ø17a	Ø-208				1000-1200	Unidentified	Juniperus sp.		17.8	2.5	1.6	
Narsaq	Ø17a	Ø-188				1000-1200	Hook	Juniperus sp.		14.3	2.9	2.2	
Narsaq	Ø17a	Ø-143				1000-1200	Nail	Juniperus sp.					
Narsaq	Ø17a	Ø-117				1000-1200	Toggle	Larix sp.		14.1	2.3	1.7	1.5/1
Narsaq	Ø17a	Ø-169				1000-1200	Stave vessel	Larix sp.		15.2	5.0/4.6	1.1	
Narsaq	Ø17a	Ø-172				1000-1200	Stave vessel	Larix sp.		17.0	6.9/6.6	1.2	
Narsaq	Ø17a	Ø-174				1000-1200	Stave vessel	Larix sp.		14.0	5.2/4.9	1.9	
Narsaq	Ø17a	Ø-175				1000-1200	Stave vessel	Larix sp.		14.3	4.9/4.4	1.3	
Narsaq	Ø17a	Ø-181				1000-1200	Unidentified	Larix sp.		12.1	1.5/1.2	0.8	
Narsaq	Ø17a	Ø-221				1000-1200	Peg	Larix sp.		19,8			1,1
Narsaq	Ø17a	Ø-222				1000-1200	Peg	Larix sp.		0,9	0,4		
Narsaq	Ø17a	Ø-227				1000-1200	Peg	Larix sp.		0,5	0,4		
Narsaq	Ø17a	Ø-228				1000-1200	Peg	Larix sp.		0,8	0,6		
Narsaq	Ø17a	Ø-229				1000-1200	Peg	Larix sp.		0,8	0,6		
Narsaq	Ø17a	Ø-230				1000-1200	Peg	Larix sp.		1,3	0,6		
Narsaq	Ø17a	Ø-232				1000-1200	Peg	Larix sp.		0,6	0,4		
Narsaq	Ø17a	Ø-235				1000-1200	Peg	Larix sp.		1,2	0,8		
Narsaq	Ø17a	Ø-236				1000-1200	Peg	Larix sp.		1,5	0,7		
Narsaq	Ø17a	Ø-256				1000-1200	Peg	Larix sp.		27,5	1,7	0,4	
Narsaq	Ø17a	Ø-284				1000-1200	Unidentified	Larix sp.		6,6	1,4	0,5	
Narsaq	Ø17a	Ø-290				1000-1200	Object	Larix sp.		9,7	2,0	1,9	1,2
Narsaq	Ø17a	Ø-291				1000-1200	Fragment	Larix sp.		8,8	2,4	2,1	
Narsaq	Ø17a	Ø-294				1000-1200	Unidentified	Larix sp.		4,2	2,6	0,5	
Narsaq	Ø17a	Ø-306				1000-1200	Object	Larix sp.		15,0	4,8	2,3	
Narsaq	Ø17a	Ø-185				1000-1200	Stave vessel	Larix sp.		13,2	2,3/2,1	0,9	
Narsaq	Ø17a	Ø-217				1000-1200	Peg	Larix sp.		17,0	1,9	1,4	
Narsaq	Ø17a	Ø-218				1000-1200	Peg	Larix sp.		18,4	2,0	1,5	
Narsaq	Ø17a	Ø-219				1000-1200	Peg	Larix sp.		21,4	2,2	1,2	
Narsaq	Ø17a	Ø-220				1000-1200	Peg	Larix sp.		14,7	2,5	1,6	
Narsaq	Ø17a	Ø-224				1000-1200	Peg	Larix sp.		12,7	0,7	0,7	
Narsaq	Ø17a	Ø-225				1000-1200	Peg	Larix sp.		8,8	0,7	0,6	
Narsaq	Ø17a	Ø-226				1000-1200	Peg	Larix sp.		9,4	0,9	0,7	

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Narsaq	Ø17a	Ø-238				1000-1200	Peg	Larix sp.		13.4	0.9	0.6	
Narsaq	Ø17a	Ø-257				1000-1200	Peg	Larix sp.					
Narsaq	Ø17a	Ø-292				1000-1200	Unidentified	Larix sp.		12.7	1.2	0.3	
Narsaq	Ø17a	Ø-110				1000-1200	Disc ?	Larix sp.					
Narsaq	Ø17a	Ø-161				1000-1200	Stave vessel	Larix sp.		12.2	3.1/2.7	1.1	
Narsaq	Ø17a	Ø-242				1000-1200	Peg	Larix sp.					
Narsaq	Ø17a	Ø-244				1000-1200	Peg	Larix sp.					
Narsaq	Ø17a	Ø-248				1000-1200	Peg	Larix sp.					
Narsaq	Ø17a	Ø-250				1000-1200	Peg	Larix sp.					
Narsaq	Ø17a	Ø-251				1000-1200	Peg	Larix sp.					
Narsaq	Ø17a	Ø-252				1000-1200	Peg	Larix sp.					
Narsaq	Ø17a	Ø-253				1000-1200	Peg	Larix sp.					
Narsaq	Ø17a	Ø-089				1000-1200	Knife	Larix sp.		12.6	1.0	0.6	1.2
Narsaq	Ø17a	Ø-131				1000-1200	Nail	Larix sp.					
Narsaq	Ø17a	Ø-132				1000-1200	Nail	Larix sp.					
Narsaq	Ø17a	Ø-133				1000-1200	Nail	Larix sp.					
Narsaq	Ø17a	Ø-136				1000-1200	Nail	Larix sp.					
Narsaq	Ø17a	Ø-142				1000-1200	Nail	Larix sp.					
Narsaq	Ø17a	Ø-152				1000-1200	Nail	Larix sp.					
Narsaq	Ø17a	Ø-157				1000-1200	Stave vessel	Larix sp.		17.3	12.3	1.1	
Narsaq	Ø17a	Ø-171				1000-1200	Stave vessel	Larix sp.		13.1	5.0/4.7	1.2	
Narsaq	Ø17a	Ø-184				1000-1200	Spatula	Larix sp.					
Narsaq	Ø17a	Ø-123				1000-1200	Plank	Larix sp.		26.9	11.1	2.2	
Narsaq	Ø17a	Ø-158				1000-1200	Stave vessel	Larix sp.		34.3	21.2	0.8	
Narsaq	Ø17a	Ø-301a				1000-1200	Board	Larix sp.		62.5	18.1	2.7	
Narsaq	Ø17a	Ø-301b				1000-1200	Board	Larix sp.		57.5	14.5	2.2	
Narsaq	Ø17a	Ø-307				1000-1200	Object	Larix sp.		40.4	3.7	1.7	
Narsaq	Ø17a	Ø-308				1000-1200	Board	Larix sp.		31.7	12.4	2.1	
Narsaq	Ø17a	Ø-309				1000-1200	Board	Larix sp.		54	10	1	
Narsaq	Ø17a	Ø-522				1000-1200	Sample	Larix sp.					
Narsaq	Ø17a	Ø-173				1000-1200	Stave vessel	Larix sp.		13.2	8.0/7.6	1.5	
Narsaq	Ø17a	Ø-167				1000-1200	Stave vessel	Larix sp./Picea sp		16.0	8.2	0.9	
Narsaq	Ø17a	Ø-154				1000-1200	Nail	Larix sp./Picea sp.					
Narsaq	Ø17a	Ø-032				1000-1200	Spindle	Larix sp./Picea sp./Pinus sp.		11.1	1.3	Narrower part 0.6	1.3
Narsaq	Ø17a	Ø-164				1000-1200	Stave vessel	Larix sp.		7.1	1.6	0.7	
Narsaq	Ø17a	Ø-243				1000-1200	Peg	Picea sp					
Narsaq	Ø17a	Ø-246				1000-1200	Peg	Picea sp					
Narsaq	Ø17a	Ø-254				1000-1200	Peg	Picea sp					
Narsaq	Ø17a	Ø-255				1000-1200	Peg	Picea sp		31.6	2.9/1.9	0.9/1.4	
Narsaq	Ø17a	Ø-282				1000-1200	Decorated object	Picea sp		9.5	2.5	0.5	
Narsaq	Ø17a	Ø-114				1000-1200	Plank	Picea sp		45.1	12.9	1.8	
Narsaq	Ø17a	Ø-159				1000-1200	Stave vessel	Picea sp.		16.1	2.7	0.8	
Narsaq	Ø17a	Ø-177				1000-1200	Stave vessel	Picea sp.		7.5	3.4	1.1	
Narsaq	Ø17a	Ø-182				1000-1200	Meat fork	Picea sp.		9.5	1.6	0.4	
Narsaq	Ø17a	Ø-183				1000-1200	Stick	Picea sp.		7.2	1.0/0.7	0.5	
Narsaq	Ø17a	Ø-233				1000-1200	Peg	Picea sp.		1.0	0.7		
Narsaq	Ø17a	Ø-234				1000-1200	Peg	Picea sp.		1.0	0.7		
Narsaq	Ø17a	Ø-282				1000-1200	Unidentified	Picea sp.		12.7	3.5	0.9	
Narsaq	Ø17a	Ø-283				1000-1200	Unidentified	Picea sp.					
Narsaq	Ø17a	Ø-237				1000-1200	Peg	Picea sp.		16.5	0.6	0.5	
Narsaq	Ø17a	Ø-134				1000-1200	Nail	Picea sp.					
Narsaq	Ø17a	Ø-137				1000-1200	Nail	Picea sp.					
Narsaq	Ø17a	Ø-144				1000-1200	Nail	Picea sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Narsaq	Ø17a	Ø-145				1000-1200	Nail	Picea sp.					
Narsaq	Ø17a	Ø-146				1000-1200	Nail	Picea sp.					
Narsaq	Ø17a	Ø-147				1000-1200	Nail	Picea sp.					
Narsaq	Ø17a	Ø-150				1000-1200	Nail	Picea sp.					
Narsaq	Ø17a	Ø-151				1000-1200	Nail	Picea sp.					
Narsaq	Ø17a	Ø-155				1000-1200	Nail	Picea sp.					
Narsaq	Ø17a	Ø-176				1000-1200	Stave vessel	Picea sp.		17.1	4.8/4.6	1.3	
Narsaq	Ø17a	Ø-178				1000-1200	Stave vessel	Picea sp.		36.2	19.2	1.5	
Narsaq	Ø17a	Ø-310				1000-1200	Plank	Picea sp.		34	7	4	
Narsaq	Ø17a	Ø-311				1000-1200	Plank	Picea sp.		46.5	10.6	4.0	
Narsaq	Ø17a	Ø-160				1000-1200	Stave vessel	Picea sp.		29.2	10.3	1.0	
Narsaq	Ø17a	Ø-080				1000-1200	Gaming piece	Pinus sect. strobus			1.6		4.4
Narsaq	Ø17a	Ø-163				1000-1200	Stave vessel	Pinus sect. strobus		7.2	2.4	0.8	
Narsaq	Ø17a	Ø-168				1000-1200	Stave vessel	Pinus sect. strobus		14.5	2.8	1.0	
Narsaq	Ø17a	Ø-122				1000-1200	Object	Pinus sect. strobus		6.4	4.2	1.3	
Narsaq	Ø17a	Ø-109a				1000-1200	Tendril - decoration	Pinus sylvestris					
Narsaq	Ø17a	Ø-109a				1000-1200	Tendril - decoration	Pinus sylvestris					
Narsaq	Ø17a	Ø-109b				1000-1200	Tendril - decoration	Pinus sylvestris					
Narsaq	Ø17a	Ø-109c				1000-1200	Tendril - decoration	Pinus sylvestris		8,8			
Narsaq	Ø17a	Ø-109e				1000-1200	Tendril - decoration	Pinus sylvestris					
Narsaq	Ø17a	Ø-170				1000-1200	Stave vessel	Pinus sylvestris		15.2	3.9/3.5	1.1	
Narsaq	Ø17a	Ø-191				1000-1200	Vessel	Pinus sylvestris		5.4	3.1	2.3	5.4
Narsaq	Ø17a	Ø-279				1000-1200	Unidentified	Pinus sylvestris					
Narsaq	Ø17a	Ø-293				1000-1200	Unidentified	Pinus sylvestris		4.8	2.6	0.4	
Narsaq	Ø17a	Ø-249				1000-1200	Peg	Pinus sylvestris					
Narsaq	Ø17a	Ø-260				1000-1200	Spatula	Pinus sylvestris		12.2	1.0	0.3	
Narsaq	Ø17a	Ø-125				1000-1200	Nail	Pinus sylvestris					
Narsaq	Ø17a	Ø-126				1000-1200	Nail	Pinus sylvestris					
Narsaq	Ø17a	Ø-148				1000-1200	Nail	Pinus sylvestris					
Narsaq	Ø17a	Ø-149				1000-1200	Nail	Pinus sylvestris					
Narsaq	Ø17a	Ø-033				1000-1200	Spindle	Salix sp.		10.3	1.4	Diameter of	1.4
Narsaq	Ø17a	Ø-231				1000-1200	Peg	Salix sp.		0.7	0.6		
Narsaq	Ø17a	Ø-285				1000-1200	Unidentified	Salix sp.		6.2	1.4	0.4	
Narsaq	Ø17a	Ø-187				1000-1200	Hoop?	Salix sp.		7.8	1.0	1.0	
Narsaq	Ø17a	Ø-108				1000-1200	Board	Salix sp.			11,4		
Narsaq	Ø17a	Ø-240				1000-1200	Peg	Salix sp.					
Narsaq	Ø17a	Ø-127				1000-1200	Nail	Salix sp.					
Narsaq	Ø17a	Ø-301a				1000-1200	Nail	Salix sp.					
Narsaq	Ø17a	Ø-190				1000-1200	Vessel	Unidentifiable		3.5	3.5	1.6	
Narsaq	Ø17a	Ø-034				1000-1200	Spindle	Unidentifiable		8.0	1.3		1.3/0.7
Narsaq	Ø17a	Ø-105a				1000-1200	Stake	Unidentifiable		26.6	3.2		3.2
Narsaq	Ø17a	139				1000-1200	Nail	Unidentifiable					
Tatsip Ataa	Ø172	X-37	A	6		1300-1400 Top	Bark	Betula sp.					
Tatsip Ataa	Ø172	X-37	A	6		1300-1400 Top	Bark	Betula sp.					
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Bark	Bark					
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Bark	Bark					
Tatsip Ataa	Ø172	X-83	A	13		1000-1300 High	Bark	Bark					
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Bark	Bark					
Tatsip Ataa	Ø172	X-541	B	47		1000-1300 High	Bark	Birch bark					
Tatsip Ataa	Ø172	X-90	A	12=15		1000-1300 High	Bark	Bark					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Branch	Betula sp.	30				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Branch	Betula sp.					
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Branch	Betula sp.	24				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	22				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Juniperus sp.	17				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Juniperus sp.	21				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Juniperus sp.	33				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Juniperus sp.	?				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Larix sp.	7				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Branch	Salix sp.	Not possible				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Alnus sp.	8				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Betula sp.					
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Branch	Salix sp.	11				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	11				



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Betula sp.	27				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Juniperus sp.	1.5				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Juniperus sp.	42				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Juniperus sp.	26				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Branch	Salix sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	30				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	28				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	20				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	21				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	23				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	35				
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Betula sp.		3.6			
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Betula sp.		7.3			
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	0.4				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Betula sp.		6.4			
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	10				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	23				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	20				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	25				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	39				
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Betula sp.		5.5			
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Betula sp.		7		1.5	
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	22				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	21				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	24				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	11				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Betula sp.		5.3			
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	37				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	23				
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Betula sp.		8.7		2	
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Calluna vulgaris	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Juniperus sp.	?				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Juniperus sp.	31				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Juniperus sp.	21				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Juniperus sp.	56				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Juniperus sp.	52				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Salix sp.	20				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Salix sp.	20				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Salix sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Salix sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Salix sp.	21				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Salix sp.		0.9			
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Salix sp.		0.5			
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Salix sp.		1			
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Salix sp.		2			
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Branch	Salix sp.		1.5			
Tatsip Ataa	Ø172	X-83	A	13		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-83	A	13		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-83	A	13		1000-1300 High	Branch	Juniperus sp.	25				
Tatsip Ataa	Ø172	X-83	A	13		1000-1300 High	Branch	Juniperus sp.	24				
Tatsip Ataa	Ø172	X-83	A	13		1000-1300 High	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	X-83	A	13		1000-1300 High	Branch	Salix sp.	13				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	10				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	22				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Juniperus sp.	15				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Juniperus sp.	18				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Juniperus sp.	?				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Juniperus sp.	29				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Maliadaea	9				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	16				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	14				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	11				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	18				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	16				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	15				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Branch	Salix sp.	15				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.					
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	20				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	23				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	28				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Betula sp.	24				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Juniperus sp.	22				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Juniperus sp.	22				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Juniperus sp.	25				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Juniperus sp.	28				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Juniperus sp.	30				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Branch	Salix sp.	15				
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Betula sp.	14			0.6	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Betula sp.	12			1	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Betula sp.	21			1.1	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Betula sp.	17			0.6	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Betula sp.	7			0.7	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Betula sp.				0.7	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Betula sp.	8			0.4	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Betula sp.	7			0.6	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Betula sp.	13			0.6	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Juniperus sp.	16			0.5	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Salix sp.	17			1	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Branch	Salix sp.	13			0.7	
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Betula sp.					
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Betula sp.	8				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Betula sp.	3				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Juniperus sp.	12				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Salix sp.	12				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula nana					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula nana	10				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	20				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Juniperus sp.	56				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Juniperus sp.	36				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	9				



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Juniperus sp.	?				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Juniperus sp.	12				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Salix sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Salix sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Salix sp.	8				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Betula sp.	3				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Betula sp.	25				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Betula sp.	20				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Juniperus sp.	29				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Juniperus sp.	33				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Juniperus sp.	36				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Salix sp.	8				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Alnus sp.	11				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula nana	23				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	20				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	11				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Unidentifiable	15				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Juniperus sp.	17				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Juniperus sp.	45				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	14				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	16				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	12				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	11				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	24				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	19				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	20				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	13				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Branch	Salix sp.	30				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	10				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Juniperus sp.	13				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Juniperus sp.	28				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Juniperus sp.	27				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Salix sp.	14				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Branch	Salix sp.	22				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula nana	12				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula nana	6				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	21				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Juniperus sp.	40				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Salix sp.	11				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Salix sp.	12				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Branch	Salix sp.	23				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	31				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	20				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	29				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Betula sp.	23				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Juniperus sp.	54				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Juniperus sp.	43				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Juniperus sp.	38				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Juniperus sp.	27				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Salix sp.	14				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Salix sp.	8				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Salix sp.	8				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Salix sp.	8				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Salix sp.	20				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Salix sp.	15				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Branch	Salix sp.	16				
Tatsip Ataa	Ø172	W-023	B	42		1300-1400 Low	Branch	Betula nana	10				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Betula sp.	52				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Betula sp.	4				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Betula sp.	24				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Betula sp.	26				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Juniperu sp.	25				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Juniperu sp.	23				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Larix sp.	51				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	17				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	8				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	18				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Juniperus sp.	35				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Juniperus sp.	43				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	14				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	7				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	9				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	14				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	18				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	16				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	12				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	14				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	17				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	16				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	13				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	18				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Branch	Salix sp.	17				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Betula sp.	22				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Juniperus ps.	21				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Juniperus ps.	24				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Juniperus ps.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Juniperus ps.	42				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Juniperus ps.	38				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Juniperus ps.	29				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Juniperus ps.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Salix sp.	10				
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Branch	Salix sp.	17				
Tatsip Ataa	Ø172	X-436	B	50		1300-1400 High	Branch	Betula sp.		2.9			
Tatsip Ataa	Ø172	X-570	B	53		1300-1400 High	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Branch	Betula sp.	9				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Branch	Salix sp.	4				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Betula sp.	1				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Betula sp.	16				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Betula sp.	12				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Betula sp.	11				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Juniperus sp.	15				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Juniperus sp.	22				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Salix sp.	12				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Salix sp.	13				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Salix sp.	19				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Branch	Salix sp.	12				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula nana	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	13				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	14				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	?				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	4				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	4				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	10				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	21				



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	7				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Betula sp.	24				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Unidentifiable	16				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Juniperus sp.	26				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Juniperus sp.	16				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Juniperus sp.	40				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Juniperus sp.	25				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Salix sp.	14				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Salix sp.	11				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Branch	Salix sp.	8				
Tatsip Ataa	Ø172	X-693-a	B	69		1000-1300 Low	Branch	Juniperus sp.		3.3			
Tatsip Ataa	Ø172	X-693-b	B	69		1000-1300 Low	Branch	Juniperus sp.		3.8			
Tatsip Ataa	Ø172	X-90	A	12=15		1000-1300 High	Branch	Betula sp.	15				
Tatsip Ataa	Ø172	X-90	A	12=15		1000-1300 High	Branch	Betula sp.	8				
Tatsip Ataa	Ø172	X-90	A	12=15		1000-1300 High	Branch	Betula sp.	19				
Tatsip Ataa	Ø172	X-90	A	12=15		1000-1300 High	Branch	Juniperus sp.	36				
Tatsip Ataa	Ø172	X-90	A	12=15		1000-1300 High	Branch	Juniperus sp.	46				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Branch?	Abies sp.					
Tatsip Ataa	Ø172	X-37	A	6		1300-1400 Top	Charcoal	Betula sp.					
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Charcoal	Betula sp.	15				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Charcoal	Betula sp.	50				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Charcoal	Betula sp.	8				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	charcoal	Betula sp.	7				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Charcoal	Betula sp.	26				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Charcoal	Betula sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Charcoal	Betula sp.	20				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Charcoal	Betula sp.	?				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Charcoal	Betula sp.	25				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Charred branch	Betula sp.	32				
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Fragment	Betula sp.	7				
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Fragment	Betula sp.	7				
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Fragment	Betula sp.	15				
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Fragment	Betula sp.					
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Fragment	Betula sp.	39				
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Fragment	Larix sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Fragment	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Fragment	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Fragment	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Fragment	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Fragment	Salix sp.					
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Fragment	Betula ps.	9				
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Fragment	Juniperus sp.	22				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Twig	Betula sp.	13				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Betula sp.	21				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Juniperus sp.	12				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Salix sp.	11				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Salix sp.	9				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Salix sp.	12				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Salix sp.	12				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	12				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	?				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Betula sp.	12				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Juniperus sp.	18				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	8				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	11				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	23				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	15				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Twig	Juniperus sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Alnus sp.	3				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Alnus sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	21				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	6				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	16				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	11				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	15				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	12				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	13				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	4				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Unidentifiable	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Unidentifiable	6				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Salix sp.	17				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Twig	Salix sp.	12				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	12				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	11				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Betula sp.	11				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	9				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	9				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	11				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	11				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Betula sp.	9				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Betula sp.	11				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Betula sp.	34				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Juniperus sp.	25				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Juniperus sp.	22				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Salix sp.	9				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Twig	Salix sp.	16				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula nana	5				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	13				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	14				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	11				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	15				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	13				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	13				
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Betula sp.	15				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Juniperus sp.	20				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Juniperus sp.	14				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Juniperus sp.	22				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Juniperus sp.	28				
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	1				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	13				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	7				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Juniperus sp.	8				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Maliiodaea	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	9				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	9				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	11				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Salix sp.	5				



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Alnus sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Alnus sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Alnus sp.	4				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula nana	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula nana	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula nana	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula nana	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula nana	10				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula nana	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula nana	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	1				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	1				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	1				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	1				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	5				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	?				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	9				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	11				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	8				
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula nana	2				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula nana	2				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula nana	8				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula nana	7				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula nana	3				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula nana	3				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula nana	18				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Twig	Juniperu sp.	23				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Twig	Juniperu sp.	8				
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Alnus sp.	7				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula nana?	1				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula nana?	3				



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	12				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	14				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Betula sp./Betula nana	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Unidentifiable	1				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Unidentifiable	6				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Unidentifiable	6				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Unidentifiable	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Unidentifiable	5				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Unidentifiable	4				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Unidentifiable	5				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Unidentifiable	9				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Unidentifiable	6				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Unidentifiable	3				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Empetrum nigrum	1				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Empetrum nigrum	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Empetrum nigrum	10				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Juniperus sp.	7				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Juniperus sp.	7				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Juniperus sp.	19				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	1				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	5				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	9				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	14				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Twig	Vaccinium sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	1				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	3				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Unidentifiable	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Unidentifiable	10				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Unidentifiable	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Unidentifiable	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Unidentifiable	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Unidentifiable	10				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Unidentifiable	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Unidentifiable	3				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Unidentifiable	17				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Unidentifiable	0.3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Unidentifiable	6				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Empetrum nigrum	9				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Empetrum nigrum	17				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Empetrum nigrum	17				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Empetrum nigrum	8				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Juniperus sp.	8				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Juniperus sp.	7				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	12				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	6				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	4				
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Alnus sp.	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	1				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	4				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	1				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	2				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	4				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	8				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	5				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	4				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	6				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	6				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	10				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	7				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula nana	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	1				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	1				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	14				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	12				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	4				



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	9				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	11				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	13				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	7				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Unidentifiable	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Empetrum nigrum	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Empetrum nigrum	40				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Juniperus sp.	20				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Juniperus sp.	24				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Juniperus sp.	56				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Juniperus sp.	13				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	2				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	19				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	9				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	3				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	11				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	13				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	9				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	4				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Salix sp.	14				
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Twig	Vaccinium sp.	3				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula nana	10				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	15				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	12				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	3				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	4				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	10				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	15				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	8				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	12				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	15				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	13				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	?				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	15				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Betula sp.	6				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	13				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	18				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	4				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	15				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	7				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	17				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	15				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	7				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	14				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Unidentifiable	8				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	4				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	17				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	2				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	11				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	7				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	6				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	16				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	10				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	7				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	20				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	23				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Juniperus sp.	21				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Salix sp.	5				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Salix sp.	7				
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Twig	Salix sp.	10				
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Knot	Betula sp.	6				
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Knot	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Knot	Picea sp.					
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Knot	Larix sp.					
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Knot	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Knot	Betula sp.					
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Knot	Betula sp.	?				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Knot	Betula sp.	?				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Knot	Betula sp.	?				
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Knot	Betula sp.	?				
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Knot	Picea sp.					
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Knot	Picea sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Knot	Larix sp.	R				

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Knot	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Knot	Unidentifiable					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Knot	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Knot	Abies sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Knot	Abies sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Knot	Larix sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Knot	Larix sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Knot	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Knot	Betula sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Knot	Betula sp.	7				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Knot	Betula sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Knot	Betula sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Knot	Picea sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Knot	Pinus sylvestris					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Knot	Betula sp.					
Tatsip Ataa	Ø172	X-998	B	78		1300-1400 Low	Knot	Juniperus sp.					
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Twig	Betula sp.	3			0.3	
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Twig	Betula sp.	2			0.3	
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Twig	Betula nana	5		0.6		
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Offcut	Betula sp.			2.2		
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Offcut	Abies sp.					
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Offcut	Larix sp.					
Tatsip Ataa	Ø172	X-570	B	53		1300-1400 High	Offcut	Abies sp.					
Tatsip Ataa	Ø172	X-570	B	53		1300-1400 High	Offcut	Abies sp.					
Tatsip Ataa	Ø172	X-699	B	69		1000-1300 Low	Offcut	Larix sp./Picea sp.		2.7	2.9		
Tatsip Ataa	Ø172	X-1150-a	C	96		1000-1300 High	Offcut	Larix sp./Picea sp.		1.7	1.1		
Tatsip Ataa	Ø172	X-1150-e	C	96		1000-1300 High	Offcut	Larix sp./Picea sp.		1.1	0.7		
Tatsip Ataa	Ø172	X-1150-f	C	96		1000-1300 High	Offcut	Larix sp./Picea sp.		2.0	1.4		
Tatsip Ataa	Ø172	X-1213-a	C	114		1000-1300 High	Offcut	Larix sp./Picea sp.		0.9	0.4		
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Offcut/Shaving	Juniperu sp.	18		1.4		
Tatsip Ataa	Ø172	X-493	B	46		1000-1300 High	Offcut	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-493	B	46		1000-1300 High	Offcuts, shaving and unidentifiable sticks	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Root	Salix sp.	15		0.6		
Tatsip Ataa	Ø172	X-37	A	6		1300-1400 Top	Shaving	Juniperus sp.	Very narrow				
Tatsip Ataa	Ø172	X-37	A	6		1300-1400 Top	Shaving	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-37	A	6		1300-1400 Top	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Abies sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Juniperus sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Shaving	Pinus sp.					
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Shaving	Betula sp.	25				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Shaving	Betula sp.	14				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Shaving	Betula sp.	5				
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Shaving	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Shaving	Betula sp.	16				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Abies sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Abies sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Abies sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Abies sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Abies sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Abies sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Abies sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Betula sp.	15		0.8		
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Betula sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Betula sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Betula sp.					





## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Pinus sect. strobus					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Shaving	Salix sp.					
Tatsip Ataa	Ø172	X-83	A	13		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Shaving	Betula sp.					
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Shaving	Betula sp.	11				



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Shaving	Juniperus sp.	18		1.4		
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Shaving	Betula sp.	26		0.9		
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Shaving	Betula sp.	8		0.7		
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Shaving	Betula sp.	15		0.8		
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Shaving	Betula sp.	7		0.9		
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Shaving	Juniperus sp.	33		0.6		
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Shaving	Salix sp.	12		1.2		
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Shaving	Betula sp.	10		1		
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Shaving	Picea sp.					



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Shaving	Larix sp.					







Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Larix sp.					





## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Salix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Salix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Shaving	Salix sp.					



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Shaving	Salix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Betula sp.	7		1		
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Juniperu sp.			2		
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Juniperu sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	X-277	B	42		1300-1400 Low	Shaving	Picea sp.		2.2	0.6		
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Betula sp.	R				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Betula sp.	T				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Larix sp.					



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Salix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Salix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Salix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Shaving	Salix sp.					
Tatsip Ataa	Ø172	X-493	B	46		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-493	B	46		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-493	B	46		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-493	B	46		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-493	B	46		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-493	B	46		1000-1300 High	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	X-540	B	47		1000-1300 High	Shaving	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-535	B	47		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	X-534	B	47		1000-1300 High	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Juniperus ps.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Betula sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Pinus sylvestris					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Salix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Shaving	Salix sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Abies sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Betula sp.	13		1.2		
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Betula sp.					



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Betula sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Juniperus sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Larix sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Picea sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Shaving	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Abies sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Betula sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Betula sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Betula sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Betula sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Betula sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Betula sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Betula sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Betula sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Juniperus sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Juniperus sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Juniperus sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Larix sp.					



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Pinus sylvestris					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Salix sp.					
Tatsip Ataa	Ø172	W-039	B	55		1000-1300 Mid	Shaving sp.	Salix sp.					
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Splinter	Picea sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Betula sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Juniperus sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Juniperus sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Juniperus sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Juniperus sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Splinter	Juniperus sp.					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Stick	Larix sp.	Narrow growth				
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Stick	Larix sp.	Trauma resin				
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Stick	Pinus sp.					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Stick	Pinus sp.					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Stick	Pinus sp.					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	X-45	A	7		1300-1400 Top	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Stick	Abies sp.					
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Stick	Larix sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-49	A	8		1300-1400 Mid	Stick	Salix sp.	6		7		
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Larix sp.			1.5		
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-53	A	9		1300-1400 Mid	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-60	A	10		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Betula sp.	16		1		
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Betula sp.	4		0.7		
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Betula sp.	13		0.8		
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Betula sp.	7		0.8		
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Betula sp.	6		0.9		
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Betula sp.	21		1.2		
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Juniperus sp.	?				
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-65	A	11		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Betula sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Betula sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Betula sp.	14				
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	X-73	A	12		1000-1300 High	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Stick	Abies sp.	Trauma resin				
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Stick	Betula sp.	18		1.5		
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Stick	Betula sp.	12		3.5		
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Stick	Betula sp.	14		3.7		
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Stick	Larix sp.					
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-86	A	14		1000-1300 High	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Stick	Betula sp.	10		2		
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	X-92	A	16		1000-1300 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-002	B	21		1300-1400 Top	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-003	B	22		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-005	B	24		1300-1400 Mid	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Stick	Betula sp.	10		1		
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Stick	Betula sp.	9				
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-006	B	25		1300-1400 Mid	Stick	Pinus sylvestris					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Salix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Salix sp.					
Tatsip Ataa	Ø172	W-012	B	31		1300-1400 Low	Stick	Salix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Abies sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Abies sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Pinus sylvestris		6.1	1.5	1.4	
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Stick	Salix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Picea sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Stick	Salix sp.	16		1.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Betula sp.	8				
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Stick	Pinus sect. strobus					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Larix sp.	Wide growth				
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Picea sp.					



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick	Salix sp.					
Tatsip Ataa	Ø172	X-493	B	46		1000-1300 High	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-493	B	46		1000-1300 High	Stick	Pinus sylvestris					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-028	B	49		1000-1300 High	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-048	B	64		1000-1300 Mid	Stick	Betula sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Stick	Larix sp.					
Tatsip Ataa	Ø172	W-047	B	66		1000-1300 Low	Stick	Picea sp.					
Tatsip Ataa	Ø172	X-90	A	12=15		1000-1300 High	Stick	Picea sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick/stave	Larix sp.	Wide growth				
Tatsip Ataa	Ø172	X-493	B	46		1000-1300 High	Stick	Juniperus sp.					
Tatsip Ataa	Ø172	W-025	B	44		1300-1400 Low	Stick/knot	Larix sp.					
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	3		0.1		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	3		0.2		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	1		0.2		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	7		0.2		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	1		0.2		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	10		0.2		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	7		0.2		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	14		0.2		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	3		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	15		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	4		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	3		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Unidentifiable	17		0.5		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	3		0.2		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	5		0.2		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	5		0.2		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	2		0.2		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	1		0.2		

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	4		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	3		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	9		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	3		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	8		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	5		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	3		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	5		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	6		0.4		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Empetrum nigrum	6		0.5		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Juniperus sp.	18		0.3		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Juniperus sp.	18		0.4		
Tatsip Ataa	Ø172	W-014	B	33		1300-1400 Low	Twig	Vaccinium sp.	3		0.1		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula nana	14		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula nana	6		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula nana	7		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp	10		0.7		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	15		1		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	14		1		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	6		0.1		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	2		0.1		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	4		0.2		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	5		0.2		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	4		0.2		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	6		0.2		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	4		0.2		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	6		0.2		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	3		0.2		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	6		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	6		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	7		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	14		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	6		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	6		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	4		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	7		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	9		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	6		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	10		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	7		0.3		

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	4		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	5		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	7		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	10		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	11		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	6		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	9		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	8		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	?		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	10		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	7		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	7		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	8		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	8		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	5		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	6		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	6		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Betula sp.	12		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Empetrum nigrum	4		0.1		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Empetrum nigrum	6		0.2		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Empetrum nigrum	6		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Empetrum nigrum	6		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Juniperus sp.	17		0.2		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Juniperus sp.	23		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Juniperus sp.	6		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Juniperus sp.	17		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Juniperus sp.	16		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Juniperus sp.	14		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Juniperus sp.	22		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Juniperus sp.	45		0.5		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Salix sp.	8		0.2		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Salix sp.	10		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Salix sp.	?		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Salix sp.	13		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Salix sp.	1		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Salix sp.	9		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Salix sp.	9		0.3		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Salix sp.	4		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Salix sp.	9		0.4		
Tatsip Ataa	Ø172	W-015	B	34		1300-1400 Low	Twig	Salix sp.	4		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Alnus sp.	1		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Alnus sp.	4		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Alnus sp.	8		0.4		

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula nana	5		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula nana	4		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula nana	7		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula nana	9		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	1		0.1		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	1		0.1		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	3		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	5		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	3		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	3		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	5		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	4		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	6		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	1		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	6		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	8		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	5		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	6		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	9		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	4		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	4		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	4		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	5		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	5		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	6		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	4		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	8		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	2		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	6		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	10		0.5		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	6		0.5		

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	4		0.5		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Betula sp.	10		0.5		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Unidentifiable	13		0.1		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Unidentifiable	4		0.1		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Unidentifiable	11		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Unidentifiable	9		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Unidentifiable	4		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Unidentifiable	6		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Juniperus sp.	10		0.1		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Juniperus sp.	6		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Juniperus sp.	7		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Juniperus sp.	10		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Juniperus sp.	20		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	5		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	5		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	4		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	5		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	4		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	5		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	4		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	4		0.2		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	5		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	5		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	4		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	6		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	4		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	5		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	2		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	4		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	6		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	5		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	4		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.3		

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.3		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	8		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	8		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	6		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	5		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	5		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	3		0.4		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	10		0.5		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	8		0.5		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	7		0.5		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Salix sp.	6		0.5		
Tatsip Ataa	Ø172	W-018	B	37		1300-1400 Low	Twig	Vaccinium sp.	1		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	5		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	5		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	12		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	5		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	2		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	7		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	8		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	12		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	4		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	7		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	6		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	2		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	7		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	5		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	7		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	6		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	4		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	9		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.3		

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	10		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	7		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	4		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	2		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	10		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	13		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	7		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	5		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	7		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	10		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	4		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	7		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	8		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	5		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	4		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	5		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	4		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	2		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	7		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	5		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	6		0.5		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	3		0.5		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Betula sp.	7		0.5		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Unidentifiable	3		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Unidentifiable	10		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Empetrum nigrum	6		1		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Empetrum nigrum	5		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Empetrum nigrum	10		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Empetrum nigrum	3		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Empetrum nigrum	3		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Juniperus sp.	21		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Juniperus sp.	16		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Juniperus sp.	19		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Juniperus sp.	10		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Juniperus sp.	9		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Juniperus sp.	21		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Juniperus sp.	12		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Juniperus sp.	23		0.5		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Juniperus sp.	16		0.5		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	9		0.2		

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	5		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	3		0.2		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	4		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	10		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	5		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	6		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	6		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	7		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	4		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	4		0.3		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	6		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	8		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	8		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	5		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	15		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	8		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	6		0.4		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Salix sp.	16		0.5		
Tatsip Ataa	Ø172	W-019	B	38		1300-1400 Low	Twig	Vaccinium sp.	4		0.2		
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Twig	Betula nana	5		0.4		
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Twig	Betula sp.	2		0.3		
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Twig	Betula sp.	7		0.3		
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Twig	Betula sp.	10		0.4		
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Twig	Betula sp.	6		0.4		
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Twig	Betula sp.	7		0.4		
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Twig	Betula sp.	5		0.4		
Tatsip Ataa	Ø172	W-024	B	42		1300-1400 Low	Twig	Betula sp.	8		0.5		
Tatsip Ataa	Ø172	X-57-b	A	10		1300-1400 Low	Wood debris	Larix sp.		2.1	1.1		
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Wood debris	Picea sp.		1.7	1		
Tatsip Ataa	Ø172	X-604	A	12		1000-1300 High	Wood debris	Picea sp.		2.5	1.2		
Tatsip Ataa	Ø172	X-77_g	A	12		1000-1300 High	Wood debris	Pinus sylvestris		0.7	0.6		
Tatsip Ataa	Ø172	X-274-a	B	28		1300-1400 Mid	Wood debris	Larix sp.		0.5	0.5		
Tatsip Ataa	Ø172	X-250-a	B	39		1300-1400 Low	Wood debris	Larix sp.		1.7	1.1		
Tatsip Ataa	Ø172	X-251	B	39		1300-1400 Low	Wood debris	Larix sp./Picea sp.		1.1	0.5		
Tatsip Ataa	Ø172	X-248	B	39		1300-1400 Low	Wood debris	Larix sp./Picea sp.		2	1.1		
Tatsip Ataa	Ø172	X-353-b	B	40		1300-1400 Low	Wood debris	Picea sp.		1.6	1.2		
Tatsip Ataa	Ø172	X-267_b	B	44		1300-1400 Low	Wood debris	Betula sp.					
Tatsip Ataa	Ø172	X-262_b	B	44		1300-1400 Low	Wood debris	Larix sp.		0.9	0.6		
Tatsip Ataa	Ø172	X-267_e	B	44		1300-1400 Low	Wood debris	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-267_d	B	44		1300-1400 Low	Wood debris	Larix sp./Picea sp.					
Tatsip Ataa	Ø172	X-267_c	B	44		1300-1400 Low	Wood debris	Picea sp.					
Tatsip Ataa	Ø172	X-491	B	46		1300-1400 High	Wood debris	Larix sp./Picea sp.		1.5	0.8		
Tatsip Ataa	Ø172	X-437_c	B	50		1300-1400 High	Wood debris	Betula sp.					



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Tatsip Ataa	Ø172	X-437_d	B	50		1300-1400 High	Wood debris	Larix sp.					
Tatsip Ataa	Ø172	X-440_a	B	50		1300-1400 High	Wood debris	Larix sp./Picea sp.		1	0.5		
Tatsip Ataa	Ø172	X-435_a	B	50		1300-1400 High	Wood debris	Picea sp.		2.1	1.5		
Tatsip Ataa	Ø172	x-435_b	B	50		1300-1400 High	Wood debris	Picea sp.		3.2	1.2		
Tatsip Ataa	Ø172	X-1481-d	C	218		1000-1300 Low	Wood debris	Larix sp./Picea sp.		1.5	0.3		
Tatsip Ataa	Ø172	X-1481-c	C	218		1000-1300 Low	Wood debris	Larix sp./Picea sp.		1.4	1.0		
Igaliku	Ø47	X-73	Tr. 8		1004	1300-1400	Shaving	Abies sp.	1				1
Igaliku	Ø47	X-796	A	33	1003	1300-1400	Stick	Abies sp.	7	10		2.2	2.4
Igaliku	Ø47	X-827	A	36	1004	1100-1300	Stick	Abies sp.		7.6		2.5	4.4
Igaliku	Ø47	X-827	A	36	1004	1100-1300	Plank	Abies sp.		7.6		1.5	5.6
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300	Stick	Abies sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Abies sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-445	A	19	1003	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-450	A	21	1003	1300-1400	Knot	Abies sp.					
Igaliku	Ø47	X-450	A	21	1003	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Abies sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Abies sp.					
Igaliku	Ø47	X-East vantar nr.	A	31	1003/1004	1300-1400	Shaving	Abies sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Abies sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Abies sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Abies sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Abies sp.					
Igaliku	Ø47	X-East vantar nr.	A	31	1003/1004	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-796	A	33	1003	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-827	A	36	1004	1100-1300	stick	Abies sp.					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Shaving	Abies sp.					
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Abies sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-283	B	505-2	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-595	B	505-2	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Abies sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-340	B	505-3	1004	1100-1300	Mösur	Abies sp.					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-246	B	505-3	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Knot	Abies sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-422	B	505-4	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-452	B	505-4	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-719	B	505-4	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-690	B	505-4	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-725	B	505-5	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-725	B	505-5	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Shaving	Abies sp.					
Igaliku	Ø47	X-465	B	505-5	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Abies sp.					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Shaving	Abies sp.					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Stick	Abies sp.					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Shaving	Abies sp.?					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick	Abies.sp.					
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Alnus sp.	11				0.6
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Alnus sp.	11				0.7
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Alnus sp.	5				0.9
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Alnus sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Branch	Alnus sp.					
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Branch	Betula sp.	5				1
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	7			1	1
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Branch	Betula sp.	8			1	1
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	8				1
Igaliku	Ø47	X-875	A	31	1003/1004	1300-1400	Branch	Betula sp.	8				1
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Branch	Betula sp.	8	7.6		1	1
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Branch	Betula sp.	9	3.8		0.6	1
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	9				1
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Branch	Betula sp.	9	4		1	1
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	10				1
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	11				1
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Branch	Betula sp.	11	7		1	1
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Betula sp.	12				1
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	12				1
Igaliku	Ø47	X-310	B	506	1004	1100-1300	Branch	Betula sp.	12				1
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	13			1	1
Igaliku	Ø47	X-875	A	31	1003/1004	1300-1400	Branch	Betula sp.	14				1
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	15				1
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Betula sp.	16				1
Igaliku	Ø47	X-310	B	506	1004	1100-1300	Branch	Betula sp.	19				1

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	22				1
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	23				1
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	25				1
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	?				1
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	?				1
Igaliku	Ø47	X-1004-b	Tr. 41	10		1300-1400	Branch/Twig	Betula sp.					1
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Betula sp.				1	1
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Betula sp.				0.3	1
Igaliku	Ø47	X-1004-c	Tr. 44	13		1300-1400	Branch/Twig	Betula sp.					1
Igaliku	Ø47	X-1004-i	Tr. 48	17		1300-1400	Branch/Twig	Betula sp.					1
Igaliku	Ø47	X-725	B	505-5	1004	1100-1300	Branch	Betula sp.					1
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	10			1.9	2
Igaliku	KNK 2728	X-430	B	505-4	1004	1100-1300	Shaving	Betula sp.	131	2.3		0.5	2
Igaliku	Ø47	X-1014-c	Tr. 31	3		1300-1400	Branch/Twig	Betula sp.	Undistinguishable very narrow				2
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Branch	Betula sp.					2
Igaliku	Ø47	X-810	A	38	1003	1300-1400	Branch	Betula sp.					2
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Branch	Betula sp.	42				3
Igaliku	Ø47	X-1019-h	Tr. 30	4		1300-1400	Branch	Betula sp.		9.4		3	3
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Mösür	Betula sp.		7.5		2	3
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Branch	Betula sp.		17.3			3
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Branch	Betula sp.					3
Igaliku	Ø47	X-915	A	31	1003/1004	1300-1400	Branch	Betula sp.					3
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	3				0.3
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	3				0.3
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	4				0.3
Igaliku	Ø47	X-1019-a	Tr. 30	4		1300-1400	Branch	Betula sp.	5				0.3
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	6				0.3
Igaliku	Ø47	X-753	A	12	1003/1004	1300-1400	Branch	Betula sp.	9				0.3
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	9				0.3
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	22				0.3
Igaliku	Ø47	X-975-b	Tr. 29	C.04-05		1300-1400	Branch	Betula sp.		9		0.3	0.3
Igaliku	Ø47	X-1041	Tr. 46	T46		1300-1400?	Branch	Betula sp.					0.3
Igaliku	Ø47	X-1014-a	Tr. 31	3		1300-1400	Branch	Betula sp.	4				0.4
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	5				0.4
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	6				0.4
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	7				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	7				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	7				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	9				0.4
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	10				0.4
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	10				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	10				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	10				0.4
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	10				0.4
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Betula sp.	10				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	13				0.4
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	15				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	15				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Twig	Betula sp.	22				0.4
Igaliku	Ø47	X-1004-g	Tr. 46	15		1300-1400	Twig	Betula sp.					0.4
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	3				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	4				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	5				0.5

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	5				0.5
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Twig	Betula sp.	5				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	6				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	6				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	6				0.5
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Twig	Betula sp.	6				0.5
Igaliku	Ø47	X-1049-d	Tr. 48	T48		1300-1400?	Twig	Betula sp.	7				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	8				0.5
Igaliku	Ø47	X-753	A	12	1003/1004	1300-1400	Twig	Betula sp.	8				0.5
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Twig	Betula sp.	8				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	9				0.5
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Twig	Betula sp.	9				0.5
Igaliku	Ø47	X-875	A	31	1003/1004	1300-1400	Twig	Betula sp.	10				0.5
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Twig	Betula sp.	10				0.5
Igaliku	Ø47	X-310	B	506	1004	1100-1300	Twig	Betula sp.	10				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	11				0.5
Igaliku	Ø47	X-753	A	12	1003/1004	1300-1400	Twig	Betula sp.	11				0.5
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Twig	Betula sp.	12				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	13				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	15				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Betula sp.	27				0.5
Igaliku	Ø47	X-1004-h	Tr. 47	16		1300-1400	Twig	Betula sp.	?				0.5
Igaliku	Ø47	X-875	A	31	1003/1004	1300-1400	Branch	Betula sp.	3				0.6
Igaliku	Ø47	X-376	B	505-3	1004	1100-1300	Branch	Betula sp.	5				0.6
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	6				0.6
Igaliku	Ø47	X-915	A	31	1003/1004	1300-1400	Branch	Betula sp.	6				0.6
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Branch	Betula sp.	7	6.2		0.6	0.6
Igaliku	Ø47	X-915	A	31	1003/1004	1300-1400	Branch	Betula sp.	7				0.6
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	7				0.6
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	9				0.6
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Betula sp.	9				0.6
Igaliku	Ø47	X-1056	Tr. 51	T51		1300-1400?	Branch	Betula sp.	9				0.6
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	10			0.6	0.6
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	10			0.6	0.6
Igaliku	Ø47	X-301	B	505	1004	1100-1300	Branch	Betula sp.	10				0.6
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	11				0.6
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	11				0.6
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	11				0.6
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	11			0.6	0.6
Igaliku	Ø47	X-576	B	505-2	1004	1100-1300	Branch	Betula sp.	11				0.6
Igaliku	Ø47	X-1049-c	Tr. 48	T48		1300-1400?	Branch	Betula sp.	11				0.6
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	12				0.6
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Branch	Betula sp.	12				0.6
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	12				0.6
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	14				0.6
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Betula sp.	15			0.6	0.6
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	15				0.6
Igaliku	Ø47	X-1043	Tr. 44	2		1300-1400?	Branch	Betula sp.					0.6
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Betula sp.				0.4	0.6
Igaliku	Ø47	X-696	A	3	1001-1	1300/Mod	Branch	Betula sp.	5	2		0.5	0.7
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Betula sp.	5				0.7
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	5				0.7
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	7				0.7

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	8				0.7
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	8				0.7
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	8				0.7
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	9				0.7
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	10				0.7
Igaliku	Ø47	X-753	A	12	1003/1004	1300-1400	Branch	Betula sp.	10				0.7
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Betula sp.	10				0.7
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	10				0.7
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	12				0.7
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	12				0.7
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	12				0.7
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	12			0.7	0.7
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	13				0.7
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	14				0.7
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	14				0.7
Igaliku	Ø47	X-1049-a	Tr. 48	T48		1300-1400?	Branch	Betula sp.	14				0.7
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	15				0.7
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Branch	Betula sp.	16				0.7
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	16				0.7
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	19			0.7	0.7
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Betula sp.	20				0.7
Igaliku	Ø47	X-1019-f	Tr. 30	4		1300-1400	Branch	Betula sp.					0.7
Igaliku	Ø47	x-1000-e	Tr. 36	5		1300-1400	Branch	Betula sp.					0.7
Igaliku	Ø47	x-1000-f	Tr. 37	6	1004	1300-1400	Branch	Betula sp.					0.7
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Betula sp.				0.7	0.7
Igaliku	Ø47	X-975-a	Tr. 29	C.04-05		1300-1400	Branch	Betula sp.		8.2		0.7	0.7
Igaliku	Ø47	X-966-e	Tr. 29	C.04-05		1300-1400	Branch	Betula sp.					0.7
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	6				0.8
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Betula sp.	7				0.8
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	7				0.8
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	8				0.8
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	8				0.8
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	8				0.8
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	8			0.8	0.8
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Betula sp.	8				0.8
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	9				0.8
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	10				0.8
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	10				0.8
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Branch	Betula sp.	10				0.8
Igaliku	Ø47	X-753	A	12	1003/1004	1300-1400	Branch	Betula sp.	11				0.8
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	11				0.8
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Betula sp.	11				0.8
Igaliku	Ø47	X-1009-b	Tr. 36	4		1300-1400	Branch	Betula sp.	12				0.8
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	12			0.8	0.8
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Branch	Betula sp.	12				0.8
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	14				0.8
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Branch	Betula sp.	14				0.8
Igaliku	Ø47	X-696	A	3	1001-1	1300/Mod	Branch	Betula sp.	15	4		0.8	0.8
Igaliku	Ø47	X-310	B	506	1004	1100-1300	Branch	Betula sp.	16				0.8
Igaliku	Ø47	X-301	B	505	1004	1100-1300	Branch	Betula sp.	21				0.8
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Betula sp.	22				0.8
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	27				0.8
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Betula sp.	?				0.8

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Branch	Betula sp.	NOT possible				0.8
Igaliku	Ø47	X-1019-c	Tr. 30	4		1300-1400	Branch	Betula sp.					0.8
Igaliku	Ø47	x-1000-c	Tr. 35	4		1300-1400	Branch	Betula sp.					0.8
Igaliku	Ø47	X-1004-a	Tr. 40	9		1300-1400	Branch	Betula sp.					0.8
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.					0.8
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Branch	Betula sp.					0.8
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Branch	Betula sp.	7				0.9
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	10				0.9
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	10				0.9
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Betula sp.	10				0.9
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Betula sp.	11				0.9
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Betula sp.	12				0.9
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	12				0.9
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	13				0.9
Igaliku	Ø47	X-1049-b	Tr. 48	T48		1300-1400?	Branch	Betula sp.	13				0.9
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	15				0.9
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	19				0.9
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Branch	Betula sp.	22			0.9	0.9
Igaliku	Ø47	X-1019-e	Tr. 30	4		1300-1400	Branch	Betula sp.					0.9
Igaliku	Ø47	X-1014-b	Tr. 31	3		1300-1400	Branch	Betula sp.	7				1.1
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Betula sp.	8				1.1
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	10				1.1
Igaliku	Ø47	X-915	A	31	1003/1004	1300-1400	Branch	Betula sp.	11				1.1
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	11				1.1
Igaliku	Ø47	X-310	B	506	1004	1100-1300	Branch	Betula sp.	11				1.1
Igaliku	Ø47	X-1009-a	Tr. 35	3		1300-1400	Branch	Betula sp.	12				1.1
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	12			1.1	1.1
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Branch	Betula sp.	12				1.1
Igaliku	Ø47	X-376	B	505-3	1004	1100-1300	Branch	Betula sp.	12				1.1
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	14			1	1.1
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Betula sp.	15				1.1
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Branch	Betula sp.	15				1.1
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	16				1.1
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Branch	Betula sp.	22				1.1
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Betula sp.	23				1.1
Igaliku	Ø47	X-301	B	505	1004	1100-1300	Branch	Betula sp.	28				1.1
Igaliku	Ø47	x-1000-b	Tr. 34	3		1300-1400	Branch	Betula sp.					1.1
Igaliku	Ø47	X-1004-d	Tr. 43	12		1300-1400	Branch	Betula sp.					1.1
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Branch	Betula sp.	3	7.4		0.3	1.2
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Betula sp.	8	6.3		1.3	1.2
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Betula sp.	10				1.2
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Betula sp.	12				1.2
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	12				1.2
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	13			0.8	1.2
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	14				1.2
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	14				1.2
Igaliku	Ø47	X-129	B	502	1002	1300-1400	Branch	Betula sp.	18				1.2
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	22			0.7	1.2
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Betula sp.	35				1.2
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	?				1.2
Igaliku	Ø47	X-1045	Tr. 47	T47		1300-1400?	Branch	Betula sp.					1.2
Igaliku	Ø47	X-301	B	505	1004	1100-1300	Branch	Betula sp.	10				1.3
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Branch	Betula sp.	10				1.3

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Betula sp.	11	9.7		0.7	1.3
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	17				1.3
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	23				1.3
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Branch	Betula sp.		5.7		1.3	1.3
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	15				1.4
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	17				1.4
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Betula sp.	18				1.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	?				1.4
Igaliku	Ø47	X-696	A	3	1001-1	1300/Mod	Branch	Betula sp.	7	3		0.8	1.5
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Branch	Betula sp.	10	3.6		2	1.5
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Betula sp.	14				1.5
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	17			1.5	1.5
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Branch	Betula sp.	18	7.5			1.5
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	22				1.5
Igaliku	Ø47	X-915	A	31	1003/1004	1300-1400	Branch	Betula sp.	?				1.5
Igaliku	Ø47	X-1004-f	Tr. 45	14		1300-1400	Branch/Twig	Betula sp.					1.5
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Branch	Betula sp.					1.5
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Branch	Betula sp.	10	5.8			1.6
Igaliku	Ø47	X-915	A	31	1003/1004	1300-1400	Branch	Betula sp.	10				1.6
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Branch	Betula sp.	14				1.6
Igaliku	Ø47	X-1019-d	Tr. 30	4		1300-1400	Branch/Twig	Betula sp.					1.6
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Betula sp.	20				1.7
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Branch	Betula sp.	22				1.7
Igaliku	Ø47	X-1004-c	Tr. 42	11		1300-1400	Branch	Betula sp.					1.7
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Branch	Betula sp.	5	8.8		1	1.8
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Branch	Betula sp.	7	6.7		0.5	1.8
Igaliku	Ø47	X-1014-d	Tr. 31	3		1300-1400	Branch	Betula sp.	14				1.8
Igaliku	Ø47	X-1014-e	Tr. 31	3		1300-1400	Branch	Betula sp.	15				1.8
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Stick	Betula sp.	18				1.8
Igaliku	Ø47	X-1038	Tr. 45	T45		1300-1400?	Branch/Twig	Betula sp.					1.8
Igaliku	Ø47	X-915	A	31	1003/1004	1300-1400	Branch	Betula sp.	?				2.1
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Betula sp.	7				2.2
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Branch	Betula sp.					2.3
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Branch	Betula sp.	35				2.4
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Betula sp.	24				2.5
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Betula sp.	Not possible			1	2.5
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Plank	Betula sp.	5	5.7		1.2	3.2
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Plank	Betula sp.	5	5.8		1.3	3.2
Igaliku	Ø47	X-492	B	505-4	1004	1100-1300	Branch	Betula sp.		22		2.5	3.2
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Betula sp.	17			3	3.5
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Branch	Betula sp.	56				3.5
Igaliku	Ø47	X-492	B	505-4	1004	1100-1300	Branch	Betula sp.		20.5		3	3.5
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Plank	Betula sp.		13		2.5	4.5
Igaliku	Ø47	X-696	A	3	1001-1	1300/Mod	Splinter	Betula sp.	3				
Igaliku	Ø47	X-696	A	3	1001-1	1300/Mod	Splinter	Betula sp.	4				
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Betula sp.	4				
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick	Betula sp.	8				
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Betula sp.	8				
Igaliku	Ø47	X-439	B	505-5	1004	1100-1300	Stick	Betula sp.	8				
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Branch	Betula sp.	10				
Igaliku	Ø47	X-696	A	3	1001-1	1300/Mod	Branch	Betula sp.	10				
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Betula sp.	12				
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Betula sp.	13				



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-696	A	3	1001-1	Post 1300/Mod	Branch	Betula sp.	14				
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Betula sp.	15				
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Betula sp.	17				
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Charcoal	Betula sp.	24				
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Charcoal	Betula sp.	26				
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Charcoal	Betula sp.	30				
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Charcoal	Betula sp.	40				
Igaliku	Ø47	X-696	A	3	1001-1	Post 1300/Mod	Splinter	Betula sp.	2				
Igaliku	Ø47	X-696	A	3	1001-1	Post 1300/Mod	Splinter	Betula sp.	2				
Igaliku	Ø47	X-696	A	3	1001-1	Post 1300/Mod	Splinter	Betula sp.	2				
Igaliku	Ø47	X-696	A	3	1001-1	Post 1300/Mod	Splinter	Betula sp.	2				
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Unidentifiable	Betula sp.	?				
Igaliku	Ø47	X-827	A	36	1004	1100-1300	Branch	Betula sp.	not possible				
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Branch	Betula sp.	not possible				
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Betula sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Betula sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Branch	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-42	Tr. 9	7	1004	1100-1300	Stick or shaving	Betula sp.					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Stick	Betula sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Betula sp.					
Igaliku	Ø47	X-741	A	27	1003	1300-1400	Knot	Betula sp.					
Igaliku	Ø47	X-741	A	27	1003	1300-1400	Stick	Betula sp.					
Igaliku	Ø47	X-875	A	31	1003/1004	1300-1400	Bark	Betula sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Branch	Betula sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Branch	Betula sp.					
Igaliku	Ø47	X-910	A	31	1003/1004	1300-1400	Knot	Betula sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Betula sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Betula sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Betula sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Betula sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Stick	Betula sp.					
Igaliku	Ø47	X-910	A	31	1003/1004	1300-1400	Stick	Betula sp.					
Igaliku	Ø47	X-910	A	31	1003/1004	1300-1400	Stick	Betula sp.					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Knot	Betula sp.					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Shaving	Betula sp.					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-807	A	38	1003	1300-1400	Branch	Betula sp.				2.5	
Igaliku	Ø47	X-809	A	38	1003	1300-1400	Branch	Betula sp.					
Igaliku	Ø47	X-812	A	38	1003	1300-1400	Branch	Betula sp.					



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Betula sp.					
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Betula sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Betula sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Branch	Betula sp.				1.5	
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Branch	Betula sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Branch	Betula sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Betula sp.					
Igaliku	Ø47	X-320	B	505-4	1004	1100-1300	Stick/branch	Betula sp.					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Shaving	Betula sp.					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Stick	Betula sp.	5				
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Unidentifiable	10				0.3
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Unidentifiable	17				0.3
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Unidentifiable	13				0.7
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Conifer					
Igaliku	Ø47	X-153 k	B	Cleaning under	1002	1300-1400	Shaving	Conifer					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Fagus sp.					
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Juniperus sp.	17			1	1
Igaliku	Ø47	X-875	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	22				1
Igaliku	Ø47	X-741	A	27	1003	1300-1400	Branch	Juniperus sp.	27	12		1	1
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Juniperus sp.	29			0.5	1
Igaliku	Ø47	X-1045	Tr. 47	T47		1300-1400?	Branch/Twig	Juniperus sp.	43				1
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	48				1
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	?				1
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	?				1
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	very narrow				1
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Juniperus sp.				0.5	1
Igaliku	Ø47	X-809	A	38	1003	1300-1400	Branch	Juniperus sp.					1
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	7				2
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	26				2
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.					2
Igaliku	Ø47	X-915	A	31	1003/1004	1300-1400	Branch	Juniperus sp.					2
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Branch	Juniperus sp.				1.5	3
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Juniperus sp.	58			1.5	4
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Juniperus sp.	13				0.2
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	21				0.2
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	4				0.3
Igaliku	Ø47	X-696	A	3	1001-1	1300/Mod	Post	Juniperus sp.	7	11.7		0.3	0.3
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	8				0.3
Igaliku	Ø47	X-753	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	9				0.3
Igaliku	Ø47	X-753	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	13				0.3
Igaliku	Ø47	X-129	B	502	1002	1300-1400	Branch	Juniperus sp.	13				0.3
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	15				0.3
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	15				0.3
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	16				0.3
Igaliku	Ø47	X-753	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	16				0.3
Igaliku	Ø47	X-310	B	506	1004	1100-1300	Branch	Juniperus sp.	19				0.3
Igaliku	Ø47	X-753	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	30				0.3
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	33				0.3
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	46				0.3
Igaliku	Ø47	X-966-c	Tr. 29	C.04-05		1300-1400	Branch	Juniperus sp.					0.3

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	6				0.4
Igaliku	Ø47	X-446	A	19	1003	1300-1400	Branch	Juniperus sp.	13				0.4
Igaliku	Ø47	X-301	B	505	1004	1100-1300	Branch	Juniperus sp.	17				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Root	Juniperus sp.	20				0.4
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Twig	Juniperus sp.	20				0.4
Igaliku	Ø47	X-346	A	14	1003	1300-1400	Twig	Juniperus sp.	25				0.4
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Twig	Juniperus sp.	28				0.4
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Juniperus sp.	31				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Twig	Juniperus sp.	42				0.4
Igaliku	Ø47	X-301	B	505	1004	1100-1300	Twig	Juniperus sp.	?				0.4
Igaliku	Ø47	X-705	B	505-4	1004	1100-1300	Twig	Juniperus sp.	55.7	8.1		0.4	0.4
Igaliku	Ø47	X-966-b	Tr. 29	C.04-05		1300-1400	Twig	Juniperus sp.					0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Twig	Juniperus sp.	7				0.5
Igaliku	Ø47	X-988	Tr. 32			?	Twig	Juniperus sp.	8				0.5
Igaliku	Ø47	X-576	B	505-2	1004	1100-1300	Twig	Juniperus sp.	10				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Juniperus sp.	14				0.5
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Twig	Juniperus sp.	15				0.5
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Twig	Juniperus sp.	18				0.5
Igaliku	Ø47	X-576	B	505-2	1004	1100-1300	Twig	Juniperus sp.	28				0.5
Igaliku	Ø47	X-301	B	505	1004	1100-1300	Twig	Juniperus sp.	31				0.5
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Twig	Juniperus sp.	34				0.5
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Twig	Juniperus sp.	41				0.5
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Twig	Juniperus sp.	43				0.5
Igaliku	Ø47	X-310	B	506	1004	1100-1300	Twig	Juniperus sp.	?				0.5
Igaliku	Ø47	X-1019-b	Tr. 30	4		1300-1400	Twig	Juniperus sp.	?				0.5
Igaliku	Ø47	X-975-c	Tr. 29	C.04-05		1300-1400	Twig	Juniperus sp.	?	5		0.5	0.5
Igaliku	Ø47	X-966-a	Tr. 29	C.04-05		1300-1400	Twig	Juniperus sp.	?	8.7		0.5	0.5
Igaliku	Ø47	X-576	B	505-2	1004	1100-1300	Branch	Juniperus sp.	7				0.6
Igaliku	Ø47	X-576	B	505-2	1004	1100-1300	Branch	Juniperus sp.	10				0.6
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	15				0.6
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Juniperus sp.	15				0.6
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	22				0.6
Igaliku	Ø47	X-301	B	505	1004	1100-1300	Branch	Juniperus sp.	23				0.6
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	25				0.6
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	32				0.6
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	?				0.6
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Branch	Juniperus sp.	not possible				0.6
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Branch	Juniperus sp.					0.6
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Branch	Juniperus sp.	16				0.7
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	24				0.7
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	25				0.7
Igaliku	Ø47	X-310	B	506	1004	1100-1300	Branch	Juniperus sp.	25				0.7
Igaliku	Ø47	X-301	B	505	1004	1100-1300	Branch	Juniperus sp.	31				0.7
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	32				0.7
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	?				0.7
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Branch	Juniperus sp.	8	2.1		0.8	0.8
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	11				0.8
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	12			0.8	0.8
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	12				0.8
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Juniperus sp.	13			0.8	0.8
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Juniperus sp.	17			0.8	0.8
Igaliku	Ø47	X-964	Tr. 28	C.03-04		1300-1400	Branch/Twig	Juniperus sp.	23				0.8
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Juniperus sp.	24				0.8

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	25				0.8
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Juniperus sp.	25				0.8
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	30				0.8
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	34				0.8
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Branch	Juniperus sp.	37				0.8
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	52				0.8
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	63				0.8
Igaliku	Ø47	X-1024	Tr. 40	3		1300-1400	Branch	Juniperus sp.					0.8
Igaliku	Ø47	x-1000-a	Tr. 38	7		1300-1400	Branch	Juniperus sp.					0.8
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Branch	Juniperus sp.					0.8
Igaliku	Ø47	X-875	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	20				0.9
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Branch - artifact	Juniperus sp.	22	10.6		0.9	0.9
Igaliku	Ø47	X-753	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	23				0.9
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	33				0.9
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	47				0.9
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	54				0.9
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	?				0.9
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Juniperus sp.				0.3	0.9
Igaliku	Ø47	X-753	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	23				1.1
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	31			0.4	1.1
Igaliku	Ø47	X-875	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	64				1.1
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	64				1.1
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	100				1.1
Igaliku	Ø47	X-1045	Tr. 47	T47		1300-1400?	Branch	Juniperus sp.					1.1
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Branch	Juniperus sp.	40				1.2
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	49			0.7	1.2
Igaliku	Ø47	X-310	B	506	1004	1100-1300	Branch	Juniperus sp.	65				1.2
Igaliku	Ø47	X-915	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	71				1.2
Igaliku	Ø47	X-809	A	38	1003	1300-1400	Branch	Juniperus sp.					1.2
Igaliku	Ø47	X-875	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	25				1.3
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Trunk	Juniperus sp.	25				1.3
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	28				1.3
Igaliku	Ø47	X-661	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	36			0.5	1.3
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	50				1.3
Igaliku	Ø47	X-910	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	82				1.3
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Branch	Juniperus sp.					1.3
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	26				1.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	30				1.4
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Juniperus sp.	33				1.4
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	15	12.7		0.7	1.5
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	25	5.5		0.4	1.5
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Juniperus sp.	25			1.5	1.5
Igaliku	Ø47	X-875	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	30				1.5
Igaliku	Ø47	X-301	B	505	1004	1100-1300	Branch	Juniperus sp.	30				1.5
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Branch	Juniperus sp.	40				1.5
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	43	7.2		0.8	1.5
Igaliku	Ø47	X-661	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	98			0.8	1.5
Igaliku	Ø47	X-915	A	31	1003/1004	1300-1400	Branch	Juniperus sp.					1.5
Igaliku	Ø47	X-335		Tr. 9	4	1300-1400	Offcut	Juniperus sp.		3.8		0.8	1.5
Igaliku	Ø47	X-875	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	39				1.6
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Juniperus sp.	41			1.2	1.6
Igaliku	Ø47	X-810	A	38	1003	1300-1400	Branch	Juniperus sp.					1.6
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Juniperus sp.				0.7	1.8

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	21				1.9
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Juniperus sp.	?				2.1
Igaliku	Ø47	X-1019-g	Tr. 30	4		1300-1400	Branch	Juniperus sp.		6		2.3	2.3
Igaliku	Ø47	X-346	A	14	1003	1300-1400	Branch	Juniperus sp.	35				2.5
Igaliku	Ø47	X-446	A	19	1003	1300-1400	Branch	Juniperus sp.	?				2.5
Igaliku	Ø47	X-346	A	14	1003	1300-1400	Branch	Juniperus sp.	Not possible				2.5
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Branch	Juniperus sp.				1.5	2.5
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Juniperus sp.					2.5
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Branch	Juniperus sp.					2.8
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Juniperus sp.	12				
Igaliku	Ø47	X-546	B	505-0	1004	1100-1300	Branch	Juniperus sp.	12				
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Branch	Juniperus sp.	15				
Igaliku	Ø47	X-690	B	505-4	1004	1100-1300	Stick	Juniperus sp.	17				
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Branch	Juniperus sp.	22				
Igaliku	Ø47	X-661	A	12	1003/1004	1300-1400	Shaving	Juniperus sp.	27				
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Branch?	Juniperus sp.	30				
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	38				
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Juniperus sp.	40				
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Branch	Juniperus sp.	47				
Igaliku	Ø47	X-260	B	505-3	1004	1100-1300	Branch	Juniperus sp.	50				
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Charcoal	Juniperus sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-76	Tr. 9	8	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Branch	Juniperus sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Knot	Juniperus sp.					
Igaliku	Ø47	X-677	A	12	1003/1004	1300-1400	Shaving	Juniperus sp.					
Igaliku	Ø47	X-773	A	12	1003/1004	1300-1400	Shaving	Juniperus sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Juniperus sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Juniperus sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick/Stave	Juniperus sp.					
Igaliku	Ø47	X-615	A	24	1003	1300-1400	Shaving	Juniperus sp.					
Igaliku	Ø47	X-910	A	31	1003/1004	1300-1400	Branch	Juniperus sp.					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Juniperus sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Juniperus sp.					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-860	A	31	1003/1004	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Branch	Juniperus sp.					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Offcut	Juniperus sp.					
Igaliku	Ø47	X-810	A	38	1003	1300-1400	Branch	Juniperus sp.					
Igaliku	Ø47	X-809	A	38	1003	1300-1400	Branch	Juniperus sp.					
Igaliku	Ø47	X-809	A	38	1003	1300-1400	Branch	Juniperus sp.					
Igaliku	Ø47	X-809	A	38	1003	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-812	A	38	1003	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Offcut	Juniperus sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Juniperus sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-169	B	502	1002	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Juniperus sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Branch	Juniperus sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Juniperus sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Juniperus sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-434	B	502-2	1004	1100-1300	Branch	Juniperus sp.					
Igaliku	Ø47	X-546	B	505-0	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-595	B	505-2	1004	1100-1300	Branch	Juniperus sp.					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Branch	Juniperus sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Branch	Juniperus sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Branch	Juniperus sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Branch	Juniperus sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Branch	Juniperus sp.					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Juniperus sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-719	B	505-4	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Juniperus sp.					
Igaliku	Ø47	X-439	B	505-5	1004	1100-1300	Shaving	Juniperus sp.					
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Offcut	Juniperus sp.					
Igaliku	Ø47	X-966-d	Tr. 29	C.04-05		1300-1400	Branch/Twig	Juniperus sp.					
Igaliku	Ø47	X-265	Tr. 13		1004	1100-1300	Shaving	Juniperus sp.					
Igaliku	KNK 2728	X-588	B	505-3	1004	1100-1300	Stick	Larix sp.	146	7.7		0.7	1
Igaliku	KNK 2728	X-430	B	505-4	1004	1100-1300	Stick	Larix sp.	131	6.6		0.5	2
Igaliku	Ø47	X-933	A	31	1003/1004	1300-1400	Stick	Larix sp.		18.6		1.8	2
Igaliku	KNK 2728	X-404	B	505-3	1004	1100-1300	Stick	Larix sp.		7.2		0.5	2
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Plank	Larix sp.	13	16		1.4	4
Igaliku	Ø47	X-827	A	36	1004	1100-1300	Plank	Larix sp.		11		0.9	4
Igaliku	KNK 2728	X-625	B	505-3	1004	1100-1300	Offcut	Larix sp.		3.7		0.6	1.1
Igaliku	KNK 2728	X-294	B	505-3	1004	1100-1300	Unidentifiable	Larix sp.	77	4.5		0.5	1.2
Igaliku	Ø47	X-169	B	502	1002	1300-1400	Stick	Larix sp.		9.9		0.7	1.2
Igaliku	KNK 2728	X-404	B	505-3	1004	1100-1300	Stick	Larix sp.		8		0.5	1.2
Igaliku	KNK 2728	X-404	B	505-3	1004	1100-1300	Wood debris	Larix sp.		8.6		0.3	1.2
Igaliku	KNK 2728	X-430	B	505-4	1004	1100-1300	Stick	Larix sp.	131	5.9		0.6	1.4
Igaliku	KNK 2728	X-513	B	505-4	1004	1100-1300	Shaving	Larix sp.		11.3		0.4	1.4
Igaliku	KNK 2728	X-588	B	505-3	1004	1100-1300	Stick	Larix sp.	146	5		0.7	1.5
Igaliku	KNK 2728	X-658	A	12	1003/1004	1300-1400	Wood debris	Larix sp.	467	4.3		0.4	1.5
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Larix sp.		17.5		1	1.5
Igaliku	KNK 2728	X-946	B	505-4	Ext.E	1100-1300	Stick	Larix sp.	18	9.6		0.9	1.6
Igaliku	KNK 2728	X-404	B	505-3	1004	1100-1300	Stick	Larix sp.		8.9		1	1.6
Igaliku	KNK 2728	X-404	B	505-3	1004	1100-1300	Wood debris	Larix sp.		8.4		0.4	1.6
Igaliku	KNK 2728	X-939	B	505-5	1004	1100-1300	Offcut	Larix sp.	21	2.3		0.8	1.8
Igaliku	KNK 2728	X-513	B	505-4	1004	1100-1300	Stick	Larix sp.		7.9		0.7	1.8
Igaliku	KNK 2728	X-430	B	505-4	1004	1100-1300	Stick	Larix sp.	131	14.8		1.3	1.9
Igaliku	KNK 2728	X-658	A	12	1003/1004	1300-1400	Shaving	Larix sp.	467	10		0.4	2.2
Igaliku	Ø47	X-661	A	12	1003/1004	1300-1400	Stick	Larix sp.		26		0.7	2.2
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Stick	Larix sp.		13.2		2	2.3
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.	14	8.4		1.6	2.5
Igaliku	KNK 2728	X-335	Tr. 9	4	1004	1100-1300	Offcut	Larix sp.		1.8		1.5	2.5

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-810	A	38	1003	1300-1400	Stick	Larix sp.		31.5		1.6	3.3
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Plank	Larix sp.	very narrow	14.2		2	3.5
Igaliku	Ø47	X-827	A	36	1004	1100-1300	Offcut	Larix sp.		6.6		1.6	4.3
Igaliku	KNK 2728	X-430	B	505-4	1004	1100-1300	Offcut	Larix sp.	131	3.2		1.6	4.4
Igaliku	Ø47	X-933	A	31	1003/1004	1300-1400	Shaving	Larix sp.		17		0.5	4.6
Igaliku	Ø47	x-101	Tr. 10	2	1002	1300-1400	Plank	Larix sp.	8	8.2		1.7	4.8
Igaliku	Ø47	X-422	B	505-4	1004	1100-1300	Plank	Larix sp.		11.1		2.1	4.8
Igaliku	Ø47	X-827	A	36	1004	1100-1300	Plank	Larix sp.	26	12		3.1	5.5
Igaliku	Ø47	X-481	SE	16	1003	1300-1400	Shaving	Larix sp.	59	7		0.7	5.5
Igaliku	Ø47	X-283	B	505-2	1004	1100-1300	Plank	Larix sp.	Around 80	10.4		1.3	5.8
Igaliku	KNK 2728	X-947	B	505-4	Ext. W	1100-1300	Offcut	Larix sp.		1.5		1	5.8
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Larix sp.		14.2		0.5	6.3
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.		17.3		1	6.4
Igaliku	Ø47	X-827	A	36	1004	1100-1300	Shaving	Larix sp.		5.6		0.9	6.6
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Plank	Larix sp.		11.5		3	6.7
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Plank	Larix sp.		19.1		0.8	7.5
Igaliku	KNK 2728	X-155	B	505-0	1004	1100-1300	Offcut	Larix sp.	9				
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick/Slave	Larix sp.	Very narrow				
Igaliku	Ø47	X-827	A	36	1004	1100-1300	Stick	Larix sp.	Wide growth				
Igaliku	Ø47	X-78	Tr. 11	2	1002	1300-1400	Knot	Larix sp.					
Igaliku	Ø47	x-101	Tr. 10	2	1002	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	x-101	Tr. 10	2	1002	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	x-101	Tr. 10	2	1002	1300-1400	Stick	Larix sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Shaving	Larix sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Larix sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Larix sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Larix sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Larix sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Larix sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Larix sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Larix sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick or pin	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-694	A	3	1001-1	Post 1300/Mod	Stick	Larix sp.					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Shaving	Larix sp.					







## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick or offcut	Larix sp.					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick or offcut	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-149	A	4	1001-1	Post 1300	Plank	Larix sp.					
Igaliku	Ø47	X-149	A	4	1001-1	Post 1300	Stick	Larix sp.					
Igaliku	Ø47	X-149	A	4	1001-1	Post 1300	Stick	Larix sp.					
Igaliku	Ø47	X-149	A	4	1001-1	Post 1300	Stick	Larix sp.					
Igaliku	Ø47	X-149	A	4	1001-1	Post 1300	Stick	Larix sp.					
Igaliku	Ø47	X-149	A	4	1001-1	Post 1300	Stick	Larix sp.					
Igaliku	Ø47	X-149	A	4	1001-1	Post 1300	Stick	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Larix sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-42	Tr. 9	7	1004	1100-1300	Stick or shaving	Larix sp.					
Igaliku	Ø47	X-42	Tr. 9	7	1004	1100-1300	Stick or shaving	Larix sp.					
Igaliku	Ø47	X-42	Tr. 9	7	1004	1100-1300	Stick or shaving	Larix sp.					
Igaliku	Ø47	X-42	Tr. 9	7	1004	1100-1300	Stick or shaving	Larix sp.					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Knot	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Offcut	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Plank	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Plank	Larix sp.					
Igaliku	Ø47	X-677	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-677	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-677	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-677	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-677	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-661	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-773	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					

Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-677	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-773	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-773	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Larix sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-267	A	13	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-267	A	13	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-481	SE	16	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-481	SE	16	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-481	SE	16	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-481	SE	16	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-481	SE	16	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-481	SE	16	1003	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Stick	Larix sp.					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Stick	Larix sp.					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Stick	Larix sp.					
Igaliku	Ø47	X-445	A	19	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-450	A	21	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-450	A	21	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-450	A	21	1003	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-615	A	24	1003	1300-1400	Shaving	Larix sp.					















## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-104	B	502	1002	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-169	B	502	1002	1300-1400	Stick or a wedge	Larix sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Knot	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Plank	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Plank	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-186 g	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-186 h	B	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-312	B	506	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-312	B	506	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-312	B	506	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-434	B	502-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-434	B	502-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-546	B	505-0	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Larix sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-595	B	505-2	1004	1100-1300	Knot	Larix sp.					
Igaliku	Ø47	X-283	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-283	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-595	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-283	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-283	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-595	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-559	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-559	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-559	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-559	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-260	B	505-3	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-260	B	505-3	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-260	B	505-3	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-246	B	505-3	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Offcut	Larix sp.					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Offcut	Larix sp.					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Offcut	Larix sp.					











## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Offcut	Larix sp.					
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Offcut	Larix sp.					
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-599	B	507-3	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-599	B	507-3	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-599	B	507-3	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-599	B	507-3	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-603	B	507-4	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-603	B	507-4	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-603	B	507-4	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Shaving	Larix sp.					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Larix sp.					
Igaliku	Ø47	X-153 f	B	Cleaning under	1002	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-153 g	B	Cleaning under	1002	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-153 l	B	Cleaning under	1002	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-153 n	B	Cleaning under	1002	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-153 a	B	Cleaning under	1002	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Shaving	Larix sp.					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Stick	Larix sp.					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Larix sp.?					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Shaving	Larix sp.?					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Larix sp./Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Larix sp./Picea sp.					
Igaliku	Ø47	X-741	A	27	1003	1300-1400	Stick	Larix sp./Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Larix sp./Picea sp.					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Shaving	Larix sp./Picea sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Larix sp./Picea sp.					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Stick	Larix sp./Picea sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Stick or branch	Maloideae					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Shaving	Picea sp					
Igaliku	Ø47	X-153 c	B	Cleaning under [502]	1002	1300-1400	Plank	Picea sp					
Igaliku	KNK 2728	X-226	A	5	1001-1	Post 1300	Offcut	Picea sp.	193	10.5		1.2	2
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Picea sp.		4.1		0.7	2
Igaliku	KNK 2728	X-226	A	5	1001-1	Post 1300	Shaving	Picea sp.	193	10.8		0.6	4
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Plank	Picea sp.		17.2		1	6
Igaliku	Ø47	X-301	B	505	1004	1100-1300	Plank	Picea sp.		10		1.6	6
Igaliku	KNK 2728	X-658	A	12	1003/1004	1300-1400	Wood debris	Picea sp.	467	3.1		0.7	1.3
Igaliku	KNK 2728	X-514	B	505-4	1004	1100-1300	Stick	Picea sp.	189	4.8		0.3	1.4
Igaliku	KNK 2728	X-514	B	505-4	1004	1100-1300	Stick	Picea sp.	189	14		0.5	1.5
Igaliku	KNK 2728	X-514	B	505-4	1004	1100-1300	Stick	Picea sp.	189	5.4		0.3	1.6
Igaliku	KNK 2728	X-388	13		1004	1100-1300	Wood debris	Picea sp.		7.8		0.7	1.6
Igaliku	KNK 2728	X-939	B	505-5	1004	1100-1300	Offcut	Picea sp.	21	2.2		0.8	2.1
Igaliku	Ø47	X-186 b	B	505	1004	1100-1300	Plank	Picea sp.		28		1.1	2.2
Igaliku	KNK 2728	X-094	10	4	1004	1300-1400	Offcut	Picea sp.	11	2.5		1.2	2.3

Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	KNK 2728	X-514	B	505-4	1004	1100-1300	Shaving	Picea sp.	189	9.8		0.8	2.3
Igaliku	Ø47	X-446	A	19	1003	1300-1400	Offcut?	Picea sp.	9				2.5
Igaliku	KNK 2728	X-939	B	505-5	1004	1100-1300	Stick	Picea sp.	21	6.9		1	2.5
Igaliku	Ø47	X-186 a	B	505	1004	1100-1300	Plank	Picea sp.		27.3		1	2.5
Igaliku	KNK 2728	X-069	9	4	1004	1100-1300	Offcut	Picea sp.	6.2	3.6		0.8	2.7
Igaliku	Ø47	X-807	A	38	1003	1300-1400	Plank	Picea sp.		12		1.7	2.8
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Picea sp.		24.1		2.4	3.4
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Plank	Picea sp.		27		2.5	3.8
Igaliku	Ø47	X-481	SE	16	1003	1300-1400	Plank	Picea sp.	70	10.4		1	5.2
Igaliku	Ø47	X-807	A	38	1003	1300-1400	Plank	Picea sp.		8.6		2.8	5.4
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Plank	Picea sp.		21.5		1.5	5.5
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick/Stave	Picea sp.	K, very narrow				
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Shaving	Picea sp.	L, very narrow				
Igaliku	Ø47	X-78	Tr. 11	2	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-78	Tr. 11	2	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Picea sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Picea sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Picea sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Picea sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Picea sp.					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Picea sp.					
Igaliku	Ø47	X-676	A	2	1001-1	Post 1300/Mod	Stick	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Picea sp.					





Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick/shaving	Picea sp.					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Stick	Picea sp.					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Stick	Picea sp.					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Stick	Picea sp.					
Igaliku	Ø47	X-445	A	19	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-445	A	19	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-445	A	19	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-615	A	24	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-615	A	24	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-615	A	24	1003	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-741	A	27	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-741	A	27	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-741	A	27	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-781	A	30	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Picea sp.					









## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-812	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-812	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-812	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-821	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-822	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-822	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-822	A	38	1003	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Plank	Picea sp.					
Igaliku	Ø47	X-104	B	502	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-169	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-169	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-104	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-104	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-104	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-104	B	502	1002	1300-1400	Stick	picea sp.					
Igaliku	Ø47	X-104	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Picea sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-186 e	B	505	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-186 f	B	505	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-186 i	B	505	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-186 j	B	505	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-186 c	B	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-186 d	B	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-312	B	506	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-546	B	505-0	1004	1100-1300	Knot	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Knot	Picea sp.					
Igaliku	Ø47	X-546	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-283	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-283	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-595	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-595	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-559	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-595	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-595	B	505-2	1004	1100-1300	Stick	Picea sp.					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-559	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-559	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-246	B	505-3	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-260	B	505-3	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-246	B	505-3	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-492	B	505-4	1004	1100-1300	Knot	Picea sp.					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Offcut	Picea sp.					
Igaliku	Ø47	X-422	B	505-4	1004	1100-1300	Offcut	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Plank	Picea sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-353	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-353	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-353	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-690	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-690	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-690	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Picea sp.					





## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Shaving	Picea sp.					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Picea sp.					
Igaliku	Ø47	X-153 e	B	Cleaning under	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-153 j	B	Cleaning under	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-153 m	B	Cleaning under	1002	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Shaving	Picea sp.					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Stick	Picea sp.					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Stick	Picea sp.?					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Stick	Picea sp.?					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Stick	Pinu sylvestris					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	knot	Pinu sylvestris					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Shaving	Pinu sylvestris					
Igaliku	Ø47	X-153 d	B	Cleaning under	1002	1300-1400	Shaving	Pinu sylvestris					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Pinus banksiana					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Pinus banksiana					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Pinus banksiana					
Igaliku	Ø47	X-773	A	12	1003/1004	1300-1400	Stick	Pinus banksiana					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Pinus banksiana					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Shaving	Pinus banksiana					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Stick	Pinus banksiana					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Pinus banksiana					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Pinus banksiana					
Igaliku	Ø47	X-933	A	31	1003/1004	1300-1400	Plank	Pinus ótennt		13.7		0.6	5.5
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Pinus ótennt					
Igaliku	Ø47	X-827	A	36	1004	1100-1300	Plank/stave	Pinus ótennt					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Shaving	Pinus ótennt					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Stick	Pinus ótennt					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Branch	Pinus sect. strobus	12	7.3		0.8	0.8
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-143	A	2	1001-1	Post 1300/Mod	Stick	Pinus sect. strobus					
Igaliku	Ø47	x-101	Tr. 10	2	1002	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-78	Tr. 11	2	1002	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Plank	Pinus sect. strobus					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Plank	Pinus sect. strobus					
Igaliku	Ø47	X-741	A	27	1003	1300-1400	Stick	Pinus sect. strobus					

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-910	A	31	1003/1004	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-910	A	31	1003/1004	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-910	A	31	1003/1004	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-812	A	38	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-808	A	38	1003	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-810	A	38	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-810	A	38	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Offcut	Pinus sect. strobus					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-246	B	505-3	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-422	B	505-4	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-422	B	505-4	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-320	B	505-4	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-439	B	505-5	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-439	B	505-5	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-439	B	505-5	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-725	B	505-5	1004	1100-1300	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-725	B	505-5	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-837	A	36	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Knot	Pinus sect. strobus					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Shaving	Pinus sect. strobus					



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-773	A	12	1003/1004	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Plank	Pinus sect. strobus		15.5		1.5	3.7
Igaliku	Ø47	X-677	A	12	1003/1004	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-773	A	12	1003/1004	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Shaving	Pinus sect. strobus					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-1024	Tr. 40	3		1300-1400	Knot	Pinus sp.		4.8		0.8	3.5
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Pinus sp.					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Pinus sp.					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Stick	Pinus sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Pinus sp.					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Pinus sect. strobus					
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Stick	Pinus sect. strobus					
Igaliku	KNK 2728	X-226	A	5	1001-1	Post 1300	Offcut	Pinus sylvestris	193	5.2		1.9	2
Igaliku	Ø47	X-933	A	31	1003/1004	1300-1400	Stick	Pinus sylvestris		16.2		2.1	3
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Stick	Pinus sylvestris		16.5		2.5	3
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Stick	Pinus sylvestris		17.2		0.5	3
Igaliku	KNK 2728	X-100	10	3	1003	1300-1400	Knot	Pinus sylvestris		2.5		2.7	4
Igaliku	Ø47	X-559	B	505-2	1004	1100-1300	Plank	Pinus sylvestris		8		1	7
Igaliku	KNK 2728	X-869	A	31	1004	1300-1400	Debris	Pinus sylvestris	76	19		0.8	8
Igaliku	KNK 2728	X-388	13		1004	1100-1300	Wood debris	Pinus sylvestris		6.7		0.7	1.1
Igaliku	KNK 2728	X-429	B	505-4	1004	1100-1300	Stick	Pinus sylvestris	23	9.1		0.7	1.2
Igaliku	KNK 2728	X-774	A	12	1003/1004	1300-1400	Wood debris	Pinus sylvestris	4.7	4.4		1	1.2
Igaliku	KNK 2728	X-514	B	505-4	1004	1100-1300	Stick	Pinus sylvestris	189	13.9		1.1	1.3
Igaliku	KNK 2728	X-430	B	505-4	1004	1100-1300	Stick	Pinus sylvestris	131	10.2		1.1	1.4
Igaliku	KNK 2728	X-065	9	4	1004	1100-1300	Shaving	Pinus sylvestris		11.6		0.6	1.5
Igaliku	Ø47	X-44	Tr. 9	6	1004	1100-1300	Plank	Pinus sylvestris	17	3.8			1.7
Igaliku	KNK 2728	X-784	A	30	1003	1300-1400	Wood debris	Pinus sylvestris	8.5	3.7		0.6	1.7
Igaliku	Ø47	X-933	A	31	1003/1004	1300-1400	Stick	Pinus sylvestris		21		1.5	1.8
Igaliku	KNK 2728	X-588	B	505-3	1004	1100-1300	Stick	Pinus sylvestris	146	15.3		1.3	2.3
Igaliku	KNK 2728	X-514	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris	189	6		0.2	2.3
Igaliku	Ø47	X-827	A	36	1004	1100-1300	Stick	Pinus sylvestris		5		3.2	3.3
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Plank	Pinus sylvestris		11.5		0.9	3.3
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Pinus sylvestris	16	10.5		3.2	3.5
Igaliku	KNK 2728	X-128	B	502	1002	1300-1400	Offcut	Pinus sylvestris	41	9.8		2.2	3.5
Igaliku	KNK 2728	X-589	B	505-3	1004	1100-1300	Wood debris	Pinus sylvestris	120	3.7		0.9	3.5
Igaliku	Ø47	X-747	A	27	1003	1300-1400	Plank	Pinus sylvestris		20.5		1.8	3.9
Igaliku	Ø47	X-445	A	19	1003	1300-1400	Stick/plank	Pinus sylvestris		13.5		0.5	4.3
Igaliku	Ø47	X-807	A	38	1003	1300-1400	Plank	Pinus sylvestris		11.5		1.3	5.5
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	Plank	Pinus sylvestris		12		1.5	5.5
Igaliku	Ø47	X-933	A	31	1003/1004	1300-1400	Plank	Pinus sylvestris		20.5		1.2	5.6
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Pinus sylvestris	8				
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Pinus sylvestris	19				
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Offcut	Pinus sylvestris					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Shaving	Pinus sylvestris					





## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-85	Tr. 10	3	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-60	Tr. 9	4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick or offcut	Pinus sylvestris					
Igaliku	Ø47	X-63	Tr. 9	4	1004	1100-1300	Stick or offcut	Pinus sylvestris					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-149	A	4	1001-1	Post 1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-149	A	4	1001-1	Post 1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-35	Tr. 9	5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-50	Tr. 9	6	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-42	Tr. 9	7	1004	1100-1300	Stick or shaving	Pinus sylvestris					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-517	A	9	1003	1300-1400	Stick	Pinus sylvestris					



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-636	A	12	1003/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-267	A	13	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-349	A	14	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-481	SE	16	1003	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-455	A	18	1001-1	Post 1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-450	A	21	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-615	A	24	1003	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-747	A	27	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-747	A	27	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-747	A	27	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-781	A	30	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Knot	Pinus sylvestris					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Plank	Pinus sylvestris					
Igaliku	Ø47	X-871	A	31	1003/1004	1300-1400	Plank/stick	Pinus sylvestris					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-855	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Pinus sylvestris					









## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-811	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-812	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-812	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-812	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-812	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-813	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-814	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-814	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-822	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-822	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-822	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-822	A	38	1003	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-104	B	502	1002	1300-1400	Offcut	Pinus sylvestris					
Igaliku	Ø47	X-104	B	502	1002	1300-1400	Plank?	Pinus sylvestris					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-169	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-169	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-169	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-169	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-107	B	502	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-169	B	502	1002	1300-1400	Stick or a wedge	Pinus sylvestris					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Plank	Pinus sylvestris					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-186 k	B	505	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-305	B	505	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-314	B	505	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-206	B - spits 1	505	1004	1100-1300	Stick	Pinus sylvestris					





## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-246	B	505-3	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-246	B	505-3	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Knot	Pinus sylvestris					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Offcut	Pinus sylvestris					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-508 1/2	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-492	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-353	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-719	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-719	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-690	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-690	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-690	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-690	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-690	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-373	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-422	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-422	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-422	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-422	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-422	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-422	B	505-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-508	B	505-4	1004	1100-1300	Stick	Pinus sylvestris					



## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Knot	Pinus sylvestris					
Igaliku	Ø47	X-725	B	505-5	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-439	B	505-5	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-439	B	505-5	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-478	B	507-2	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-470	B	507-2	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Knot	Pinus sylvestris					
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-599	B	507-3	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-599	B	507-3	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-599	B	507-3	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-599	B	507-3	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-599	B	507-3	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-603	B	507-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-603	B	507-4	1004	1100-1300	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-603	B	507-4	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-606	B	507-5	1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-153 h	B	Cleaning under	1002	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-153 i	B	Cleaning under	1002	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-153 b	B	Cleaning under	1002	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-265	Tr. 13		1004	1100-1300	Stick	Pinus sylvestris					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Shaving	Pinus sylvestris					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-73	Tr. 8		1002/1004	1300-1400	Stick	Pinus sylvestris					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Shaving	Quercus sp.	32	3.2		0.6	6
Igaliku	Ø47	X-719	B	505-4	1004	1100-1300	Stick	Quercus sp.		5.5		1	1.4
Igaliku	Ø47	X-896	A	36	1004	1100-1300	Shaving	Quercus sp.	17				
Igaliku	Ø47	X-603	B	507-4	1004	1100-1300	Shaving	Quercus sp.	40				
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Stick	Quercus sp.					
Igaliku	Ø47	X-727	B	505-5	1004	1100-1300	Stick	Quercus sp.					
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Branch?	Salix sp.	7	3.5		0.3	1
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Salix sp.	7				1
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Salix sp.	11				1
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Salix sp.	11			1	1
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Salix sp.	?				1

## Appendix II

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Branch	Salix sp.				1	1
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Salix sp.	16				2
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Salix sp.	7				0.3
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Salix sp.	5				0.4
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Salix sp.	7				0.4
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Salix sp.	9				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Salix sp.	10				0.4
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Branch	Salix sp.	10				0.4
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Salix sp.	12				0.4
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Twig	Salix sp.	5				0.5
Igaliku	Ø47	X-818	A	38	1003	1300-1400	Twig	Salix sp.	12				0.5
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Salix sp.	7				0.6
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Salix sp.	8				0.6
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Branch	Salix sp.	12			0.6	0.6
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Salix sp.	16				0.6
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Salix sp.	17				0.6
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Salix sp.	6				0.7
Igaliku	Ø47	X-268	B	505	1004	1100-1300	Branch	Salix sp.	11				0.7
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Salix sp.	?				0.7
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Salix sp.	?				0.7
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Salix sp.	13				0.8
Igaliku	Ø47	x-1000-d	Tr. 39	8		1300-1400	Branch	Salix sp.					1.1
Igaliku	Ø47	X-838	A	36	1004	1100-1300	Branch	Salix sp.	16			0.8	1.2
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Salix sp.	20				1.2
Igaliku	Ø47	X-934	A	31	1003/1004	1300-1400	Branch	Salix sp.	22				1.2
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Branch	Salix sp.					1.2
Igaliku	Ø47	X-324	B	505-2	1004	1100-1300	Branch	Salix sp.					1.3
Igaliku	Ø47	X-859	A	31	1003/1004	1300-1400	Branch	Salix sp.	25				1.4
Igaliku	Ø47	X-696	A	3	1001-1	Post 1300	Branch	Salix sp.	9	6.5		1.5	1.5
Igaliku	Ø47	X-651	A	12	1003/1004	1300-1400	Branch	Salix sp.	20				1.5
Igaliku	Ø47	X-473	B	507-3	1004	1100-1300	Branch	Salix sp.	22				1.8
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Salix sp.	3				
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Salix sp.	5				
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Salix sp.	5				
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Salix sp.	5				
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Salix sp.	5				
Igaliku	Ø47	X-439	B	505-5	1004	1100-1300	Shaving	Salix sp.	6				
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Stick	Salix sp.	8				
Igaliku	Ø47	X-91	Tr. 10	4	1003	1300-1400	Shaving	Salix sp.	17				
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Stick	Salix sp.					
Igaliku	Ø47	X-773	A	12	1003/1004	1300-1400	Stick	Salix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Salix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Salix sp.					
Igaliku	Ø47	X-650	A	12	1003/1004	1300-1400	Stick	Salix sp.					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	Salix sp.					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Shaving	salix sp.					
Igaliku	Ø47	X-861	A	31	1003/1004	1300-1400	Stick	Salix sp.					
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Stick	Salix sp.		6			
Igaliku	Ø47	X-878	A	31	1003/1004	1300-1400	Stick	Salix sp.					
Igaliku	Ø47	X-824	A	36	1004	1100-1300	Branch	Salix sp.					
Igaliku	Ø47	X-812	A	38	1003	1300-1400	Stick	Salix sp.					
Igaliku	Ø47	X-434	B	502-2	1004	1100-1300	Branch	Salix sp.					
Igaliku	Ø47	X-547	B	505-0	1004	1100-1300	branch	Salix sp.				1.8	

Appendix

Site	Site no	Finds No	Area	Unit no	Group no.	Phase	Notes	Wood Identifications	Growth rings	Length in cm	Width in cm	Thickness	Diameter
Igaliku	Ø47	X-353	B	505-4	1004	1100-1300	Shaving	Salix sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Salix sp.					
Igaliku	Ø47	X-702	B	505-4	1004	1100-1300	Stick	Tsuga sp.					
Igaliku	Ø47	X-637	A	12	1003/1004	1300-1400	Branch	Unidentifiable	5				0.4
Igaliku	Ø47	X-96	Tr. 10	3	1003	1300-1400	Shaving	Unidentifiable					
Igaliku	Ø47	X-910	A	31	1003/1004	1300-1400	Knot	Unidentifiable					
Igaliku	Ø47	X-120	B	502	1002	1300-1400	Stick	Unidentifiable					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Stick	Unidentifiable					
Igaliku	Ø47	X-575	B	505-2	1004	1100-1300	Bark	Unidentifiable					
Igaliku	Ø47	X-342	B	505-3	1004	1100-1300	Shaving	Unidentifiable					