

	IST Geeveston August Tender, offers close Monday 28 September 2026	m	Butt cm)	Head (cm)	m3	kg	Price bid for this lot or log
LOG LOT	DESCRIPTION	Length	DIAMETER	DIAMETER	VOLUME	APPROX WEIGHT	\$
1	Black heart sassafras. Many limbs on one side, otherwise the log is clean.	3.3	36	28.0	0.27	290	
2	Black heart sassafras. Three heads, many limbs and bumps, black heart and minor rot at the butt.	3.6	55	27	0.48	520	
3	Black heart sassafras. Heavily fluted at butt end, bark inclusions, small black heart at both ends.	5	78	57	1.79	1970	
4	Black heart sassafras. Black heart at both ends, one large limb, dry scars.	3.4	42	37	0.42	460	
5	Sassafras. A plain log with a large limb, fluting and a hole at the butt end.	3.8	52	38	0.60	660	
6	Black heart sassafras. Small black heart at both ends, many small bumps and a small burl at the butt.	4.4	45	35	0.55	610	
7	Sassafras. A plain log with many flutes and small bumps.	3.4	30	28	0.22	250	
8	Black heart sassafras. A small black heart at the butt, with many limbs and bark inclusions	3	43	36	0.37	400	
9	Black heart sassafras. A small black heart at both ends, with limbs and bark inclusions.	4.9	47	41	0.74	820	
10	Black heart sassafras. Black heart at both ends, twin hearts at the head, with limbs and bark inclusions.	4.4	55	55	1.04	1150	
11	Black heart sassafras. Black heart at both ends, many limbs along the log and a major inclusion/hole.	4.3	55	47	0.88	970	
12	Black heart sassafras. Black heart at both ends, spalting at the head, some limbs, should yield good timber	5.2	57	53	1.23	1360	
13	Black heart sassafras. Black heart at both ends, a small but clean, straight log.	4.9	30	25	0.29	320	
14	Black heart sassafras. Black heart at both ends, spalting at the head, a bend at the butt and limbs on 1 side	5.1	54	48	1.04	1140	
15	Black heart sassafras. Good black heart at both ends, a bend at 1.5m from the butt, limbs.	3.8	54	45	0.73	800	
16	Black heart sassafras. A small black heart at the butt, and many limbs along the log.	2.7	44	38	0.36	390	
17	Log A. Red heart tea tree. A straight, clean log with radial sun cracks.	5.9	22	19	0.19	210	
	Log B. Red heart tea tree. A straight, clean log with radial sun cracks and some surface machine marks.	5.4	26	20	0.22	250	
	Log C. Red heart tea tree. A straight, clean log with radial sun cracks.	5.5	28	21	0.26	285	
18	Log A. Red heart tea tree. A straight, clean log with radial sun cracks and some surface damage.	5	27	21	0.23	250	
	Log B. Red heart tea tree. A straight, clean log with radial sun cracks.	5.7	26	21	0.25	270	
	Log C. Red heart tea tree. A clean log with radial sun cracks.	4.4	25	20	0.17	190	

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LOG LOT	DESCRIPTION	Length	DIAMETER	DIAMETER	VOLUME	APPROX WEIGHT	\$
19	Log A. Red heart tea tree. A straight, clean log with good colour. Radial sun cracks.	4.3	25	21	0.18	200	
	Log B. Red heart tea tree. A straight, clean log with good colour. Radial sun cracks.	4.5	19	16	0.11	120	
	Log C. Red heart tea tree. A straight, clean log with good colour. Radial sun cracks.	4.4	21	18	0.13	140	
20	Log A. Red heart tea tree. A straight, clean log with good colour. Radial sun cracks.	5.3	23	19	0.18	200	
	Log B. Red heart tea tree. A straight, clean log with good colour. Radial sun cracks.	4	24	18	0.14	150	
	Log C. Red heart tea tree. A straight, clean log with good colour. Radial sun cracks.	5	25	23	0.23	250	
21	Log A. Red heart tea tree. A straight, fairly clean log, good colour. Some bark inclusions and sun cracks.	4.6	23	19	0.16	175	
	Log B. Red heart tea tree. A straight, fairly clean log, good colour. Some bark inclusions and sun cracks.	3.8	22	19	0.13	140	
	Log C. Red heart tea tree. A straight, fairly clean log, good colour. Radial sun cracks.	5.5	27	20	0.24	260	
22	Hakea. A straight, clean log.	5.4	29	24	0.30	330	
23	Hakea. A straight log with limbs along the log.	5.5	31	25	0.34	370	
24	Hakea. A straight, clean log with bark inclusions at the head.	5.6	31	23	0.32	350	
25	Hakea. A straight log, with bark inclusions along the log.	5.7	31	24	0.34	370	
26	Hakea. A straight, clean log with some limbs.	4.7	28	26	0.27	300	
27	Birds eye eucalypt. A straight, clean log with radial cracks at both ends. Birds eye along the log.	4.5	47	44	0.73	800	
28	Feature eucalypt log. Some birds eye visible on the surface, surface machine marks, gum vein at both ends.	3.9	44	34	0.47	510	
29	Feature eucalypt log. Some birds eye visible on the surface, rot at the butt end.	3.3	60	59	0.92	1000	
30	Feature eucalypt log. A good, straight log, birds eye on the surface, fairly solid, clean, fluting at the butt.	3.5	87	74	1.78	1960	
31	Musk log. A solid log with a slight bend. Surface cracks and a few limbs.	3.5	35	32	0.31	340	
32	Musk log. A solid log with a major limb at the butt. A dry scar at the head, but reasonably solid at both ends.	2.6	31	25	0.16	180	
33	Musk log and stump. Solid, with some figure in the stump.	2.2	33	30	0.17	190	
34	Musk log and stump. Generally solid, with some figure and minor rot in the stump.	2	32	25	0.13	140	
35	Musk log and stump. A solid stump with some figure, one large limb and twin hearts.	1	42	38	0.13	140	
36	Silver wattle. Solid at both ends, some spiral grain, surface cracking and fluting, otherwise a clean log.	4.5	54	50	0.96	1050	
37	Silver wattle. Solid at both ends, some spiral grain and surface cracking, otherwise a clean log.	4.9	47	40	0.73	800	

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LOG LOT	DESCRIPTION	Length	DIAMETER	DIAMETER	VOLUME	APPROX WEIGHT	\$
38	Silver wattle. Solid at both ends, dry sapwood with borers at the butt, otherwise fairly clean and straight log.	4.1	50	42	0.68	750	
39	Silver wattle. Solid at both ends, surface cracks visible at both ends, but otherwise a clean and straight log.	4.4	44	40	0.61	670	
40	Silver wattle. Solid at both ends, surface cracks and spiral grain, but otherwise a clean and straight log.	5.1	48	41	0.79	870	
41	Myrtle downer. Solid at the butt, some rot in the head, surface rot and borers visible.	5.2	87	78	2.78	3060	
42	Myrtle downer. Good colour, some rot in the butt and solid in the head, should yield good timber due to size.	3.5	122	110	3.70	4070	
43	Myrtle downer. Good colour, solid at both ends, surface cracking and a slabbed off section at the head end.	5.4	70	52	1.58	1735	
44	Myrtle downer. Good colour, a hole in butt end , solid at the head. Some spiral grain.	5.3	72	65	1.95	2150	
45	Myrtle downer. Good colour, some rot and borers at the head end and a little rot at the butt.	3.2	88	85	1.88	2070	

These are my offers for material in the September 2026 Tender at IST Geeveston

Name.....

Home/Mobile..... Signature.....

Email.....

Address.....

Please deliver your tender bids:

Post to: IST Geeveston Tender, c/o STT Geeveston, Cemetary Road, Geeveston, Tas, to arrive by 4pm on the closing date, or

Email an image or scan of your signed tender form to chris.emmett@sttas.com.au to arrive by 10pm on the closing date