

HIGH YIELD FROM PRIME KARRI FOREST.
by A. C. Harris.

An area of 1 acre of fine Karri forest on Big Brook 8 miles from Pemberton, felled in 1927 and measured at the time by the present Conservator of Forests, Mr. A. C. Harris, who was then surveying in the area, yielded 11 trees with the following measurements:-

No. tree	G.B.H.	Girth at top of log	Length of log	Height to top	Volume
6	28'4"	14'6"	128'	273'	4672 c.ft.
8	22'	13'2"	128'	232'	3149 "
2	25'9"	9'11"	115'	230'	2910 "
3	18'6"	12'4"	110'	275'	2103 "
1	17'	9'3"	92'	195'	1253 "
5	15'2"	6'5"	135'	195'	1241 "
10	19'9"	11'10"	59'	209'	1165 "
11	15'2"	9'11"	88'	209'	1094 "
7	18'1"	7'3"	72'	195'	919 "
4	13'2"	7'11"	88'	Q 150'	772 "
9	11'10"	4'7"	96'	232'	509 "
					19787 c.ft.

Volume per acre = 19,787 cu.ft. or $395\frac{3}{4}$ loads.
Average height of trees = 218 feet.

Has anyone any better record?

P. Hadley

C. Vellies

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