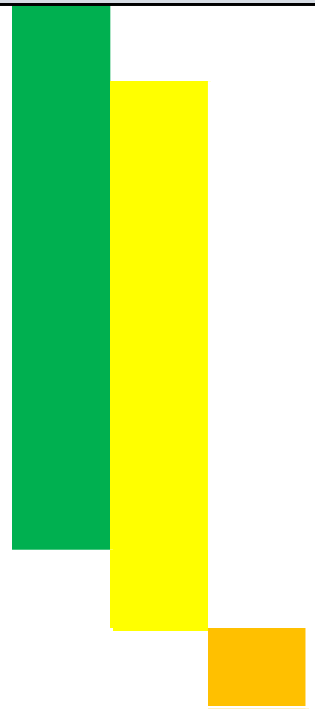
WASP 2019 Dardanup site
Milk Production Potential, MPP

Seed	MPP $/ha	Seed company	Brand/variety	Ploidy	Heading time
Control 2019	31	-	Brand	Tetraploid	Early
Control	0	-	Brand	Tetraploid	Early
Abundant	-1	Irwin Hunter	Variety	Tetraploid	Mid
Astro	-3	PGG Wrightson	Brand	Tetraploid	Early to Mid
Attain	-7	Landmark	Variety	Tetraploid	Mid
Wimmera	-9	Many	Brand	Diploid	Early
Vortex	-14	Heritage	Variety	Tetraploid	Mid to Late
Ascend	-44	PGG Wrightson	Variety	Tetraploid	Mid
Amass	-119	Landmark	Variety	Tetraploid	Mid



The MPP index compares seed lines relative to Control. Means are significantly different when they do not share a common coloured bar.

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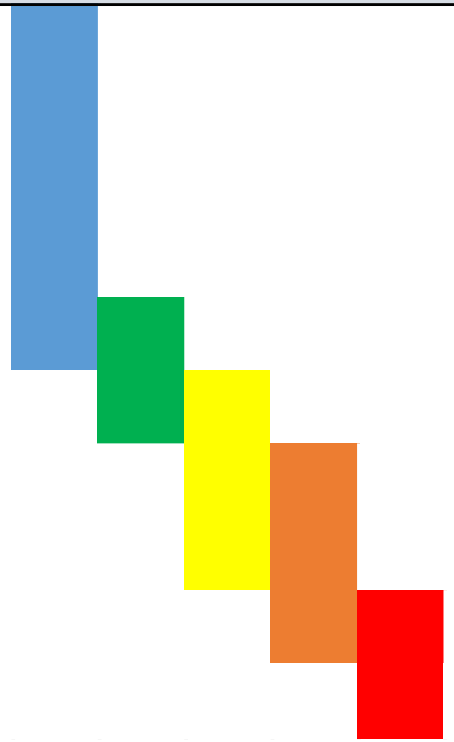
WASP 2019 Cowaramup site
Milk Production Potential, MPP

Seed	MPP $/ha	Seed company	Brand/variety	Ploidy	Heading time
Attain	11	Landmark	Variety	Tetraploid	Mid
Abundant	2	Irwin Hunter	Variety	Tetraploid	Mid
Control	0	-	Brand	Tetraploid	Early
Control 2019	-3	-	Brand	Tetraploid	Early
Wimmera	-13	Many	Variety	Diploid	Early
Vortex	-70	Heritage	Variety	Tetraploid	Mid to Late
Concord II	-100	PGG Wrightson	Variety	Diploid	Late
Ascend	-118	PGG Wrightson	Variety	Tetraploid	Mid
Hogan	-135	Heritage	Variety	Tetraploid	Late
Amass	-191	Landmark	Variety	Tetraploid	Mid



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WASP 2019 Feed Quality
Metabolisable Energy, ME

Dardanup site	ME (MJ / kg DM)
Abundant	11.7
Amass	11.7
Ascend	11.9
Astro	11.8
Attain	12.1
Control	11.7
Control 2019	12.1
Vortex	12.0
Wimmera	12.0
Average	11.9

Cowaramup site	ME (MJ / kg DM)
Abundant	11.9
Amass	12.0
Ascend	11.8
Attain	12.1
Concord II	12.0
Control	11.4
Control 2019	11.9
Hogan	12.0
Vortex	11.8
Wimmera	11.6
Average	11.8

ME value of each seed line is mean value of three harvests through the growing season.

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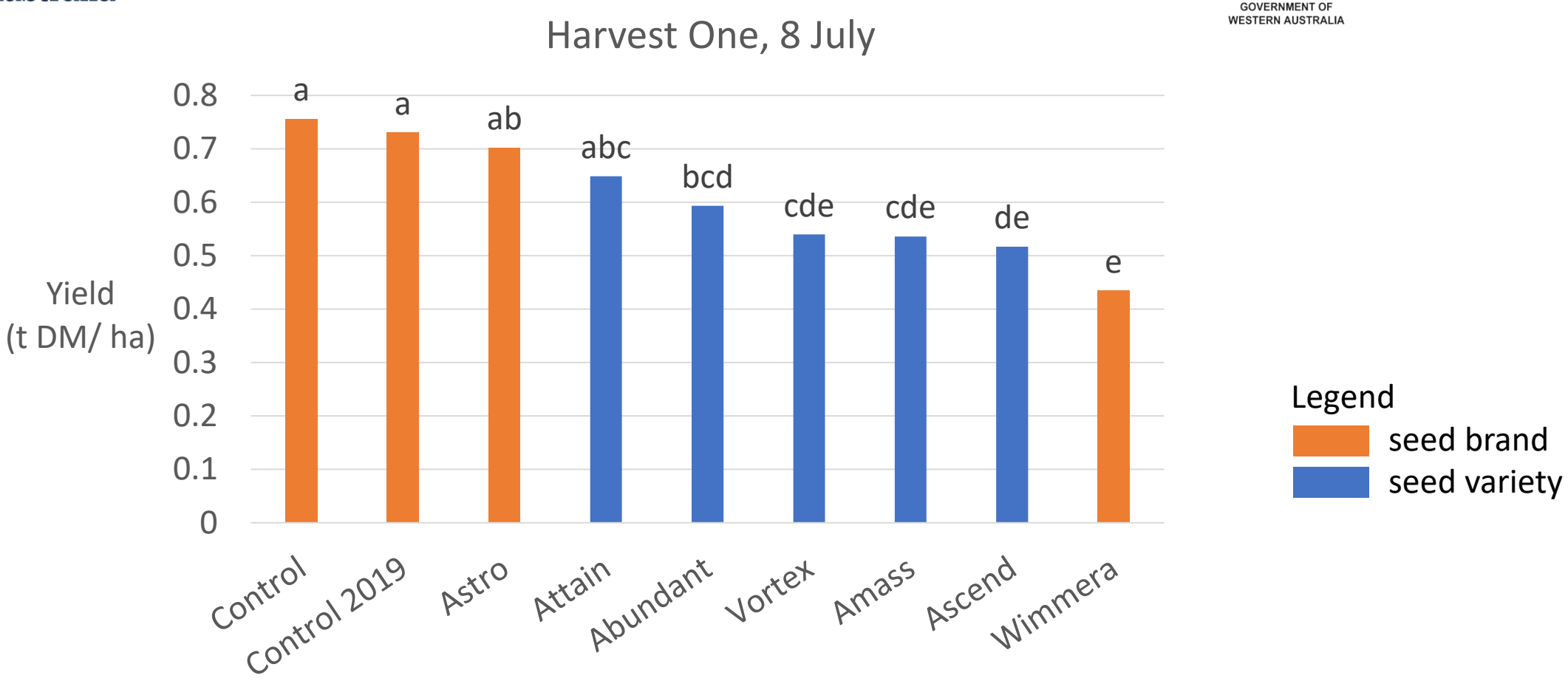
WASP 2019 Dardanup site



Yield means are not significantly different when there is a same letter between columns and within a graph.

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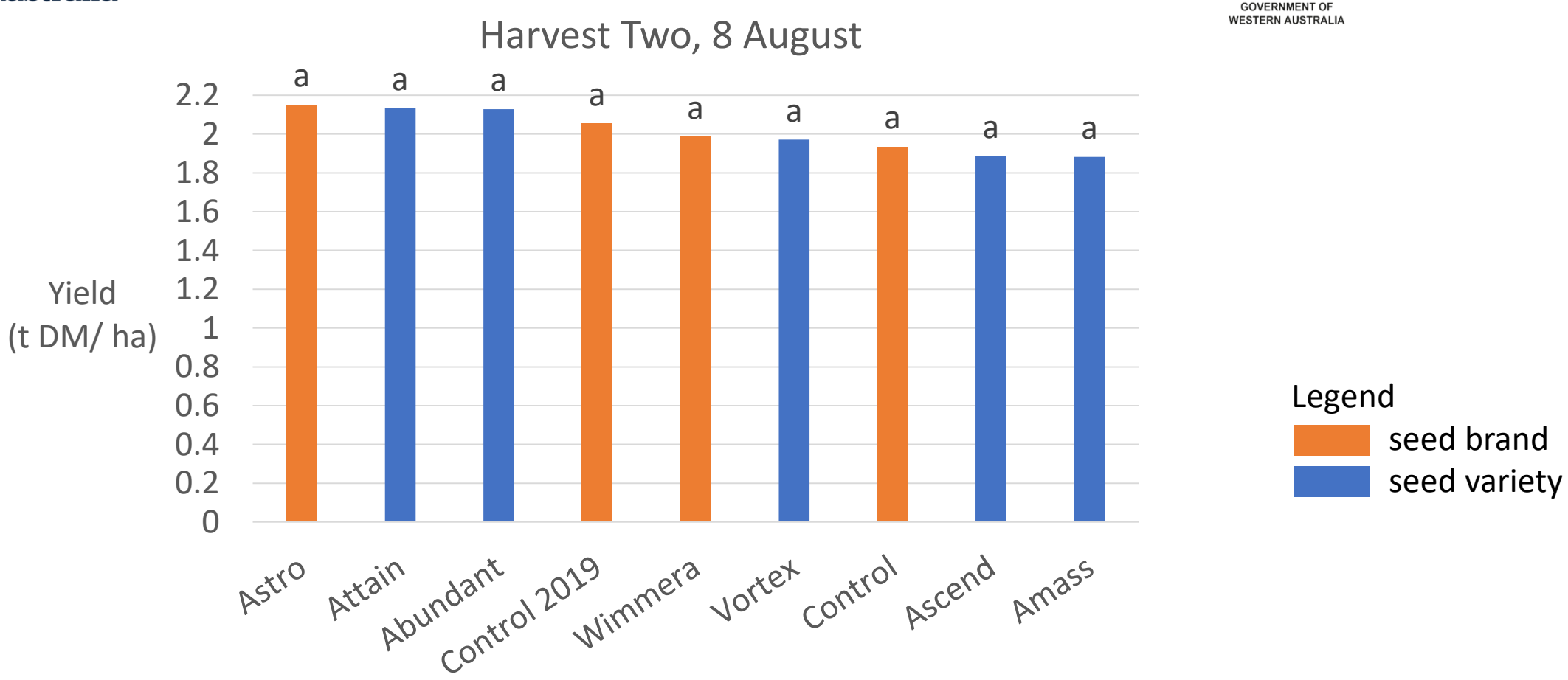

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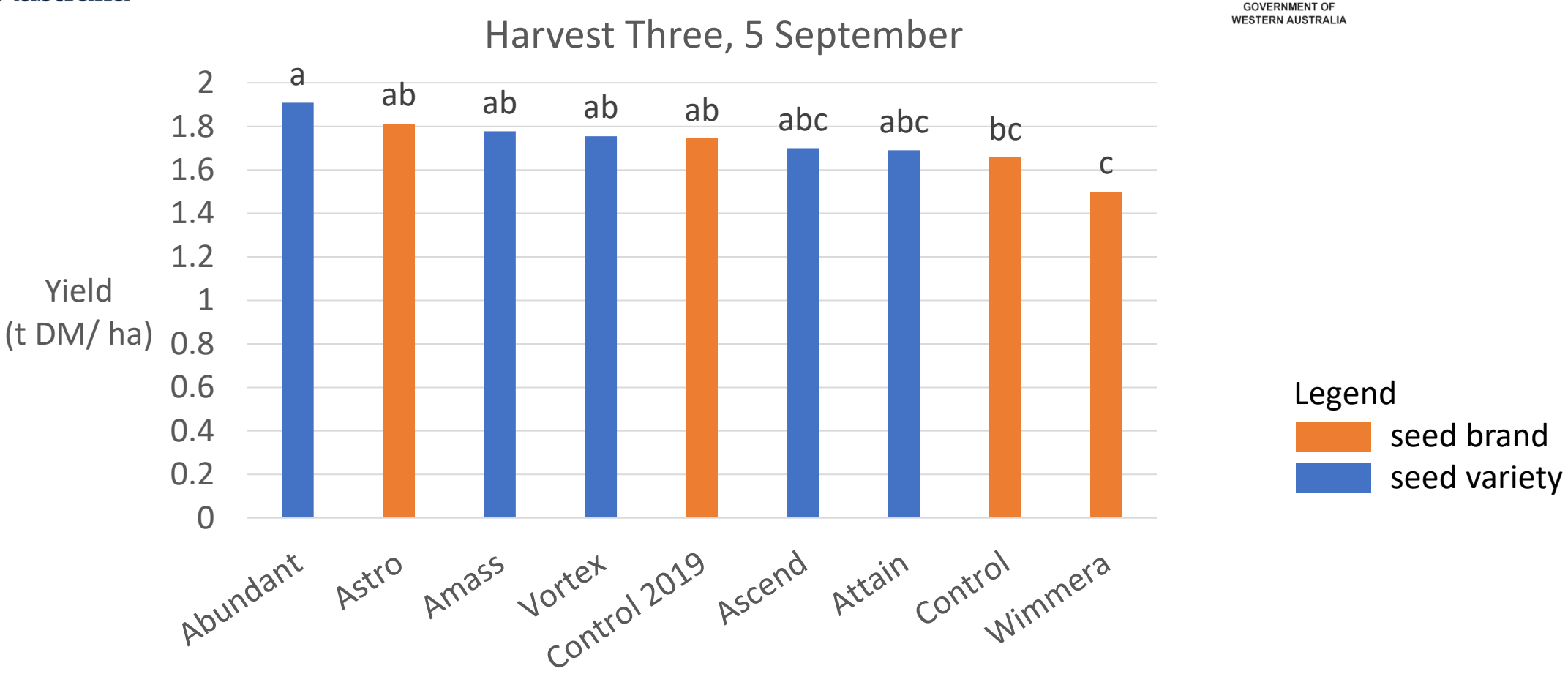

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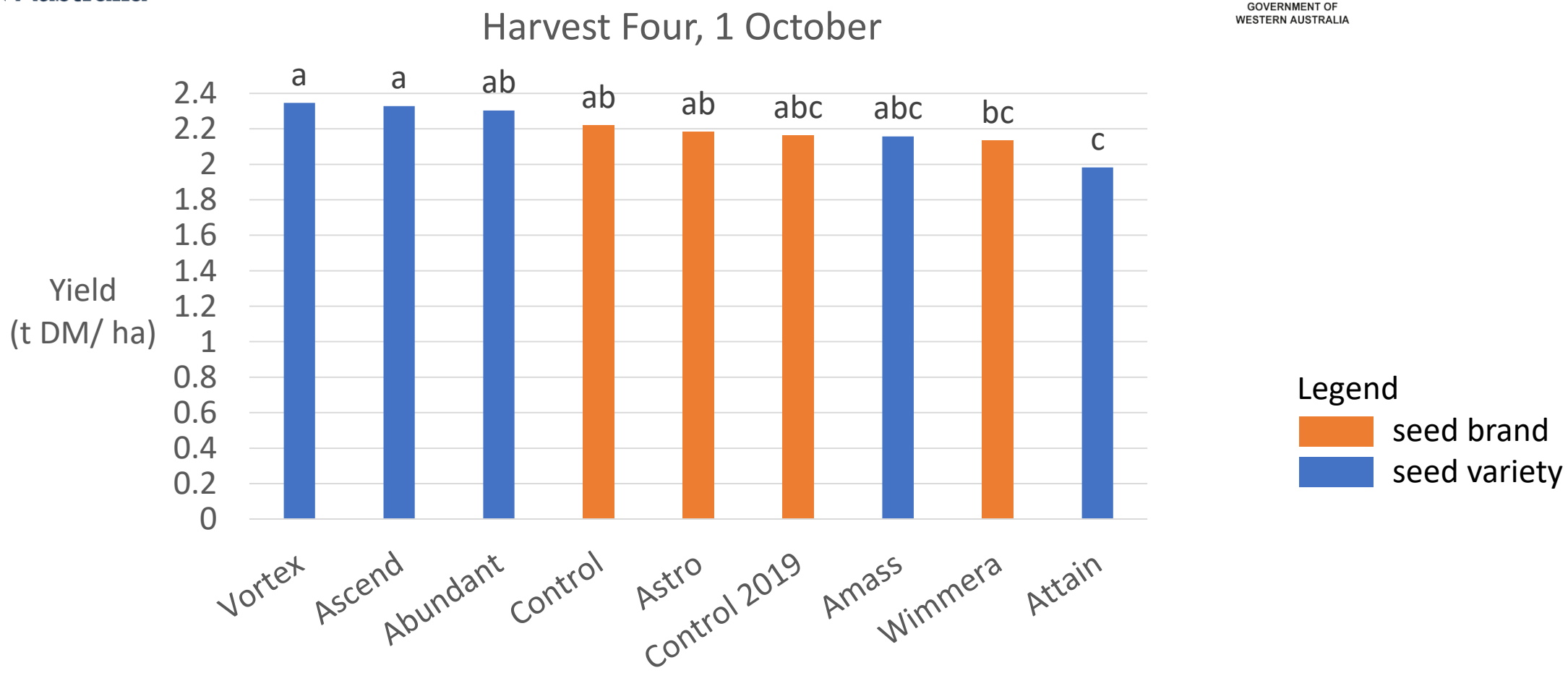

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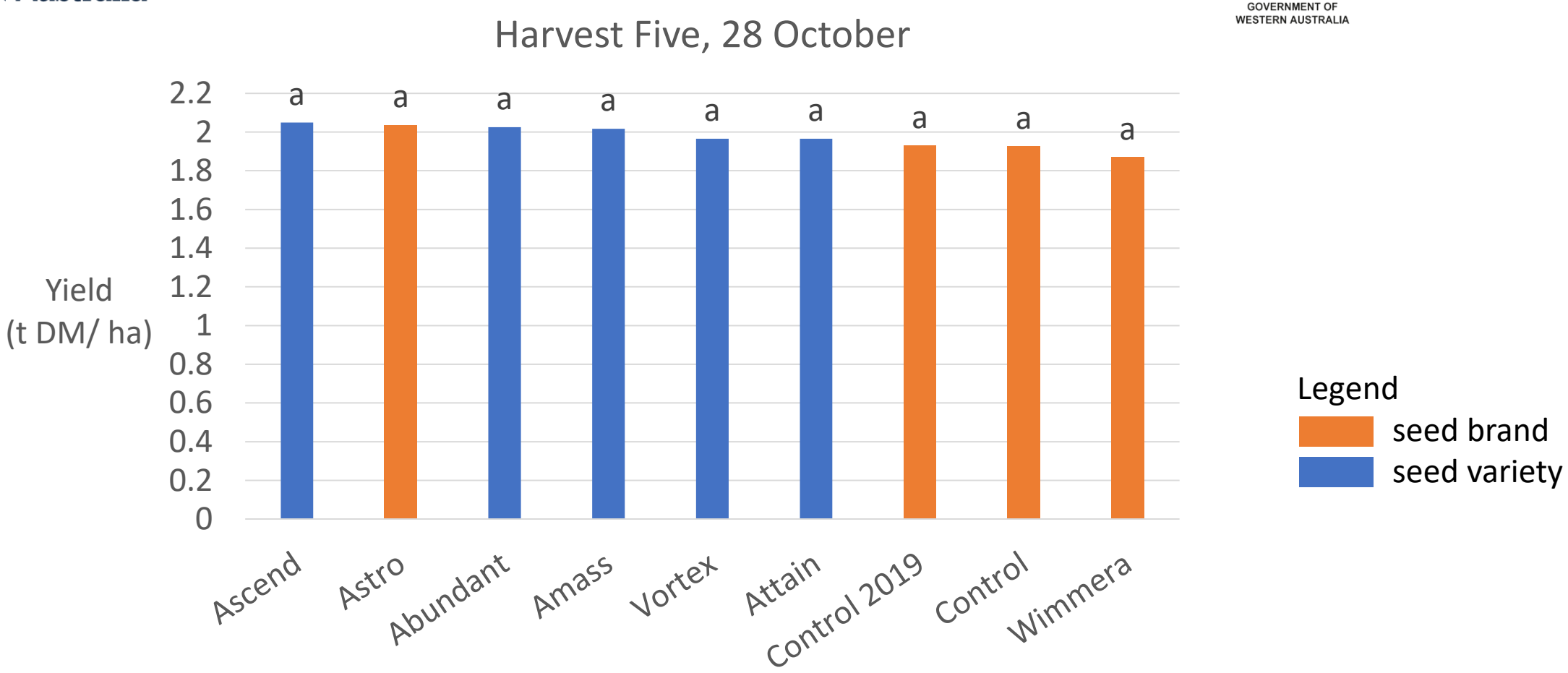

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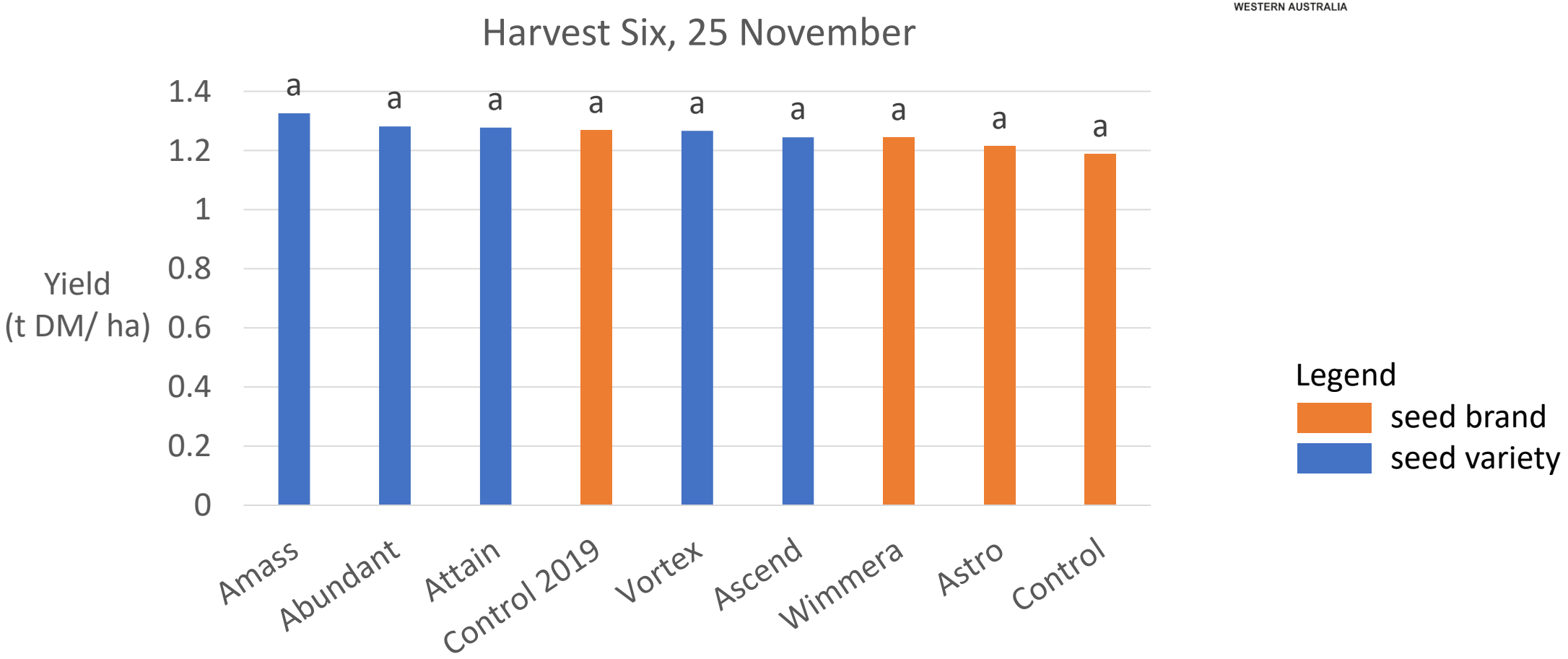

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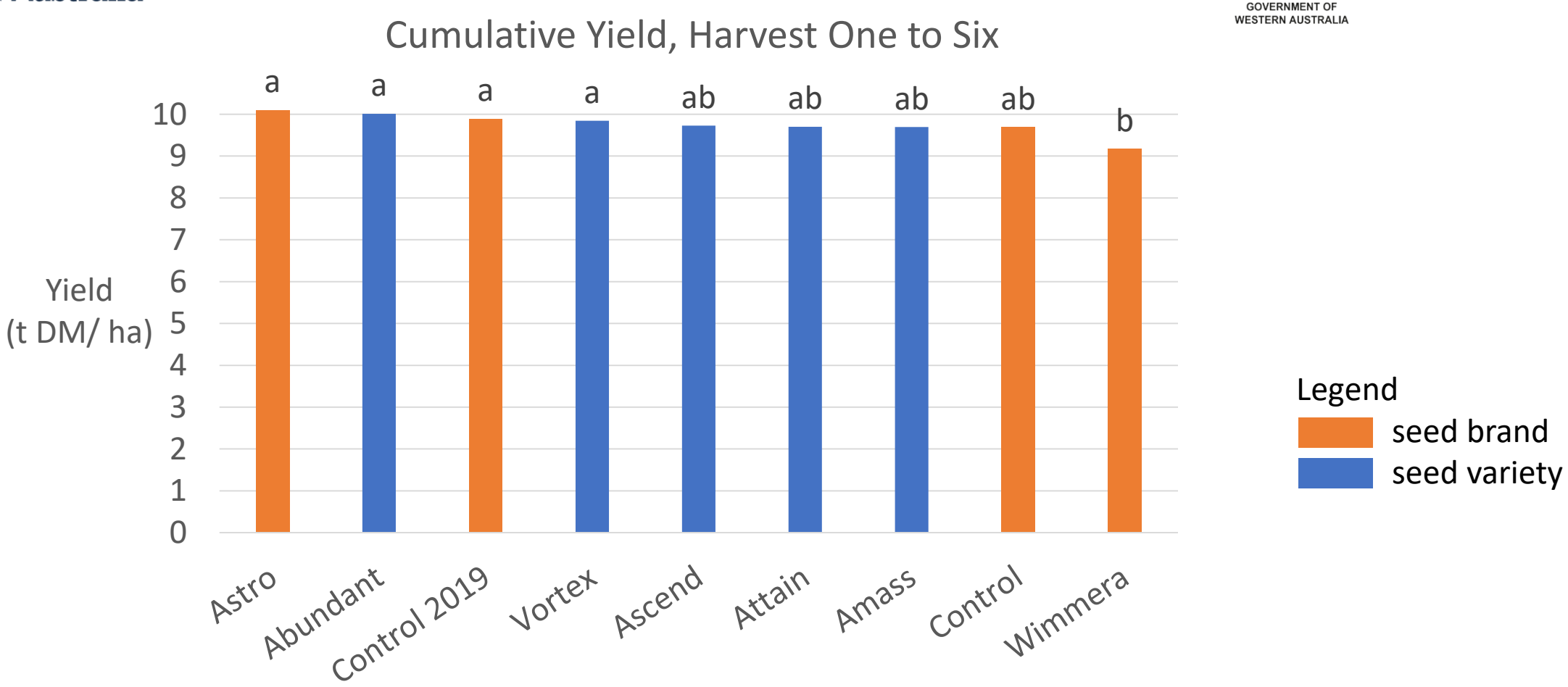

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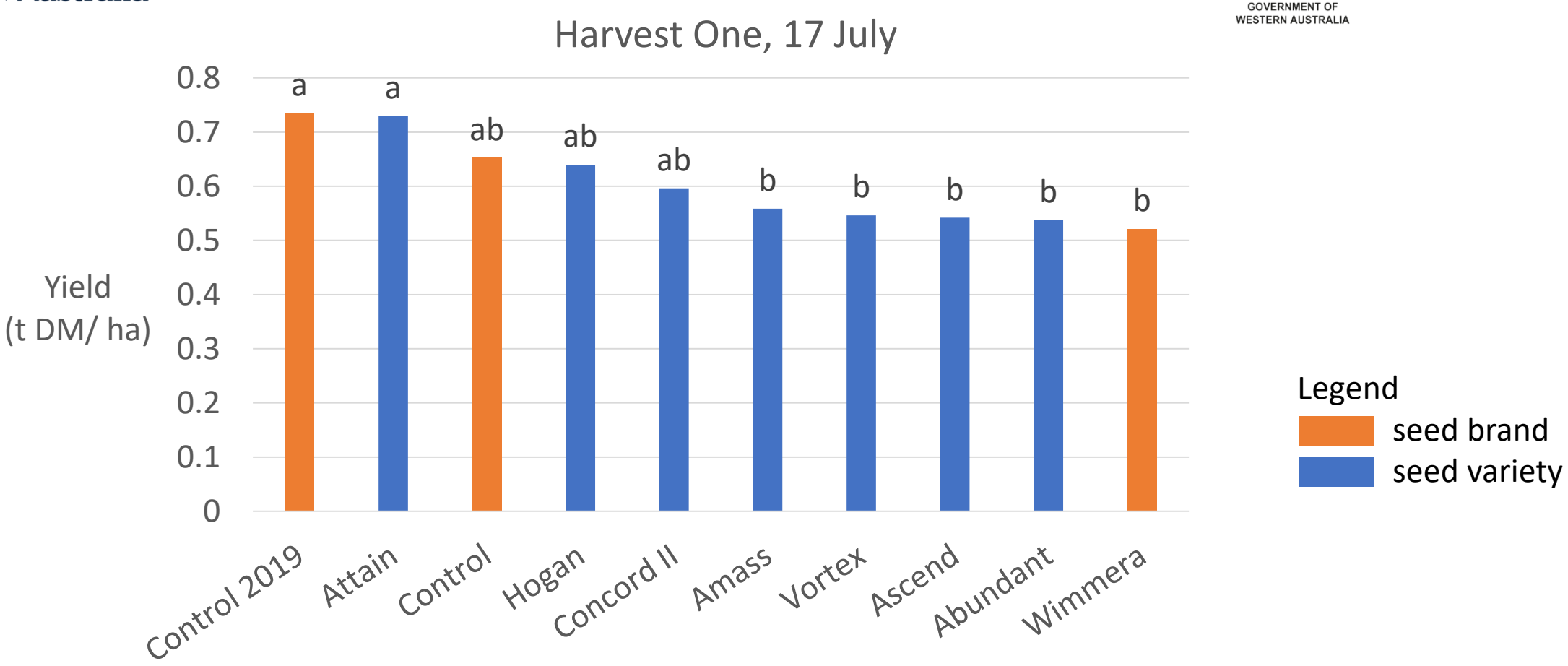

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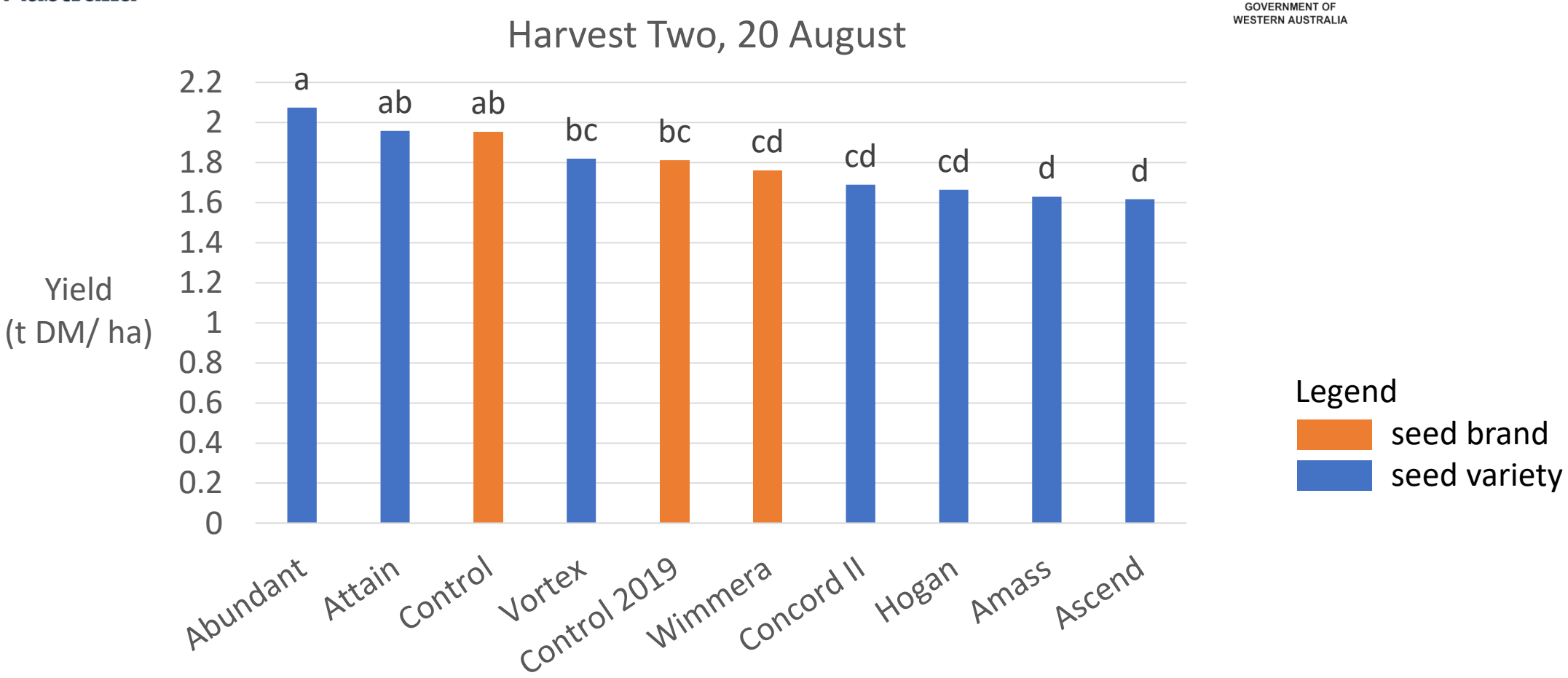

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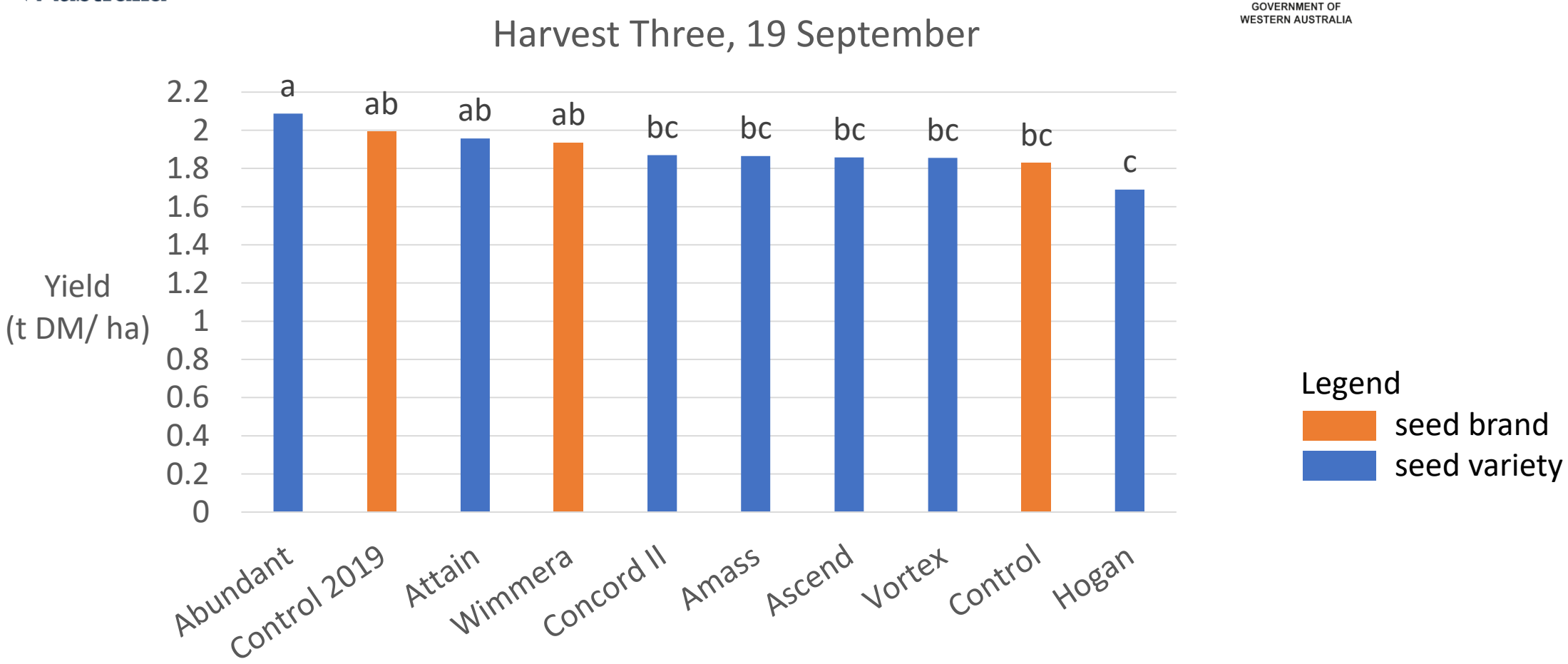

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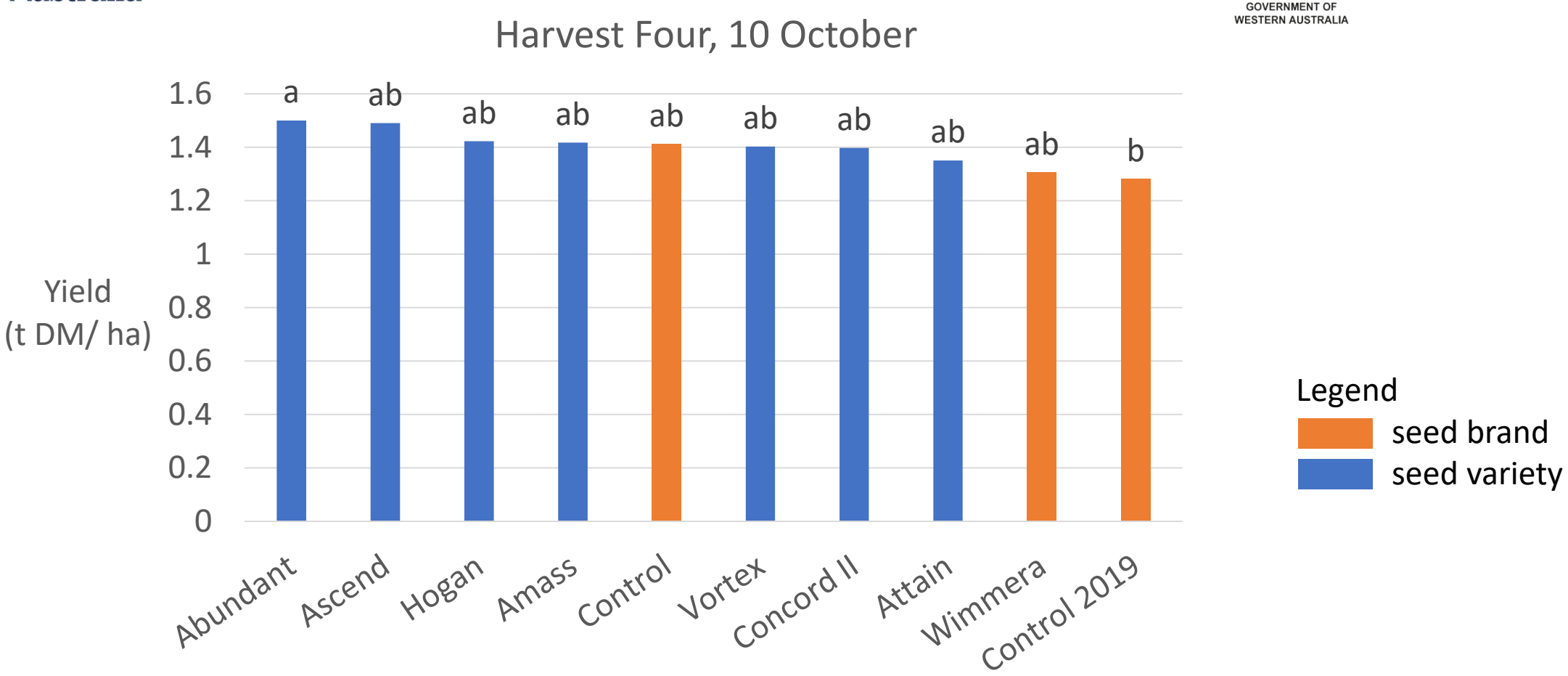

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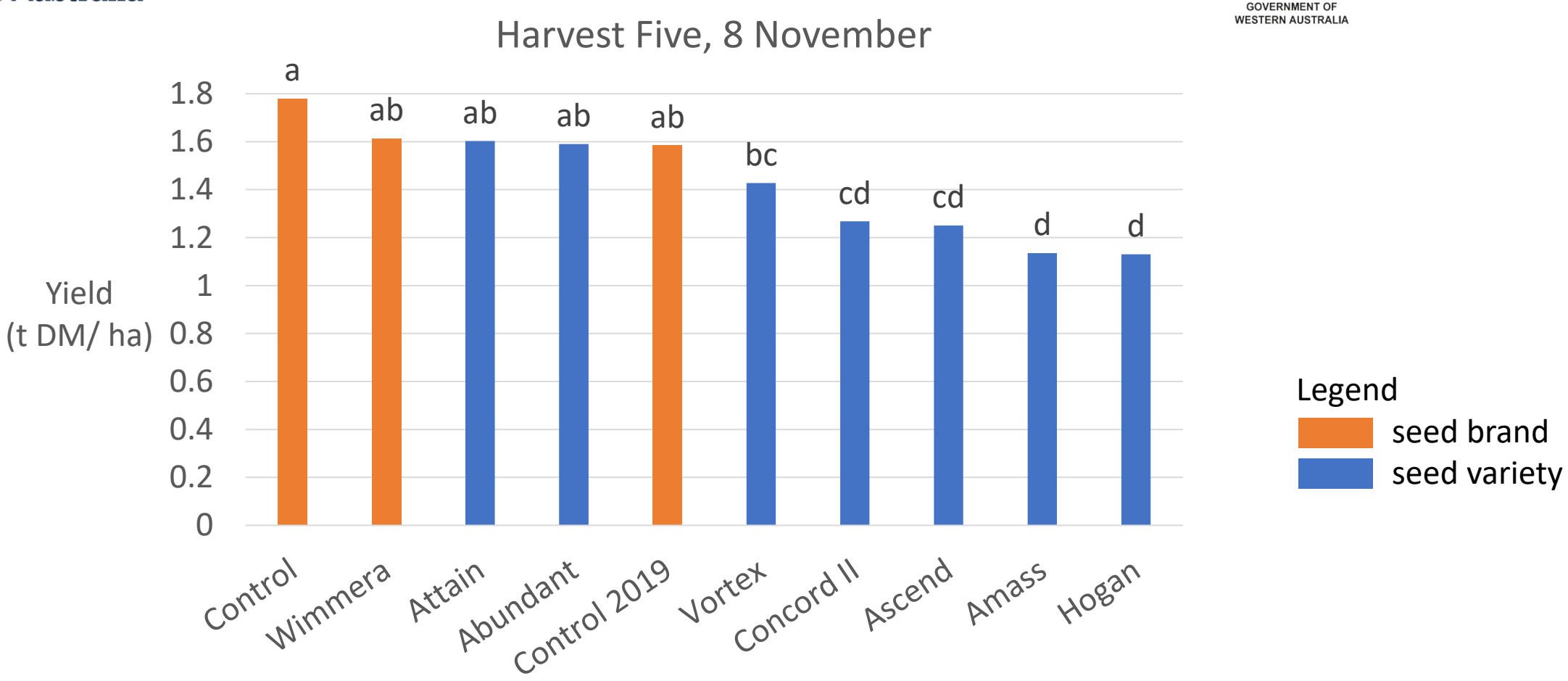

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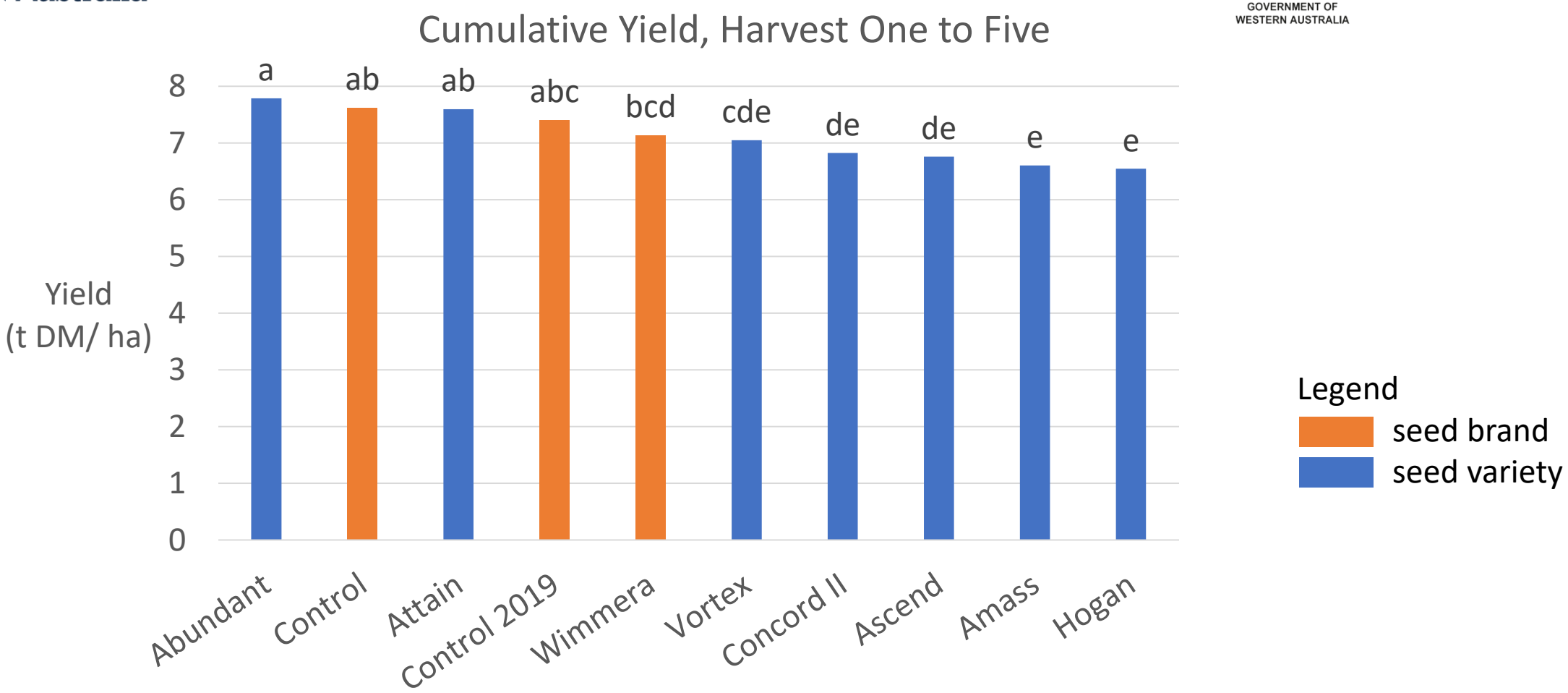

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