

PADDOCK HISTORY

DRIVE: 41 ha, 34 ha arable.

2019 native pasture.

2020 100 kg/ha of Pasture King superphosphate applied.

2022 150 kg/ha of single superphosphate applied.

2023 150 kg/ha of single superphosphate applied.

2024 2.5t/ha of lime spread and incorporated through disc ploughing and scarifying.

Grazing triticales with 100 kg/ha Starter 15

3.5 65 kg/ha of urea spread.

18.5 Broadleaf spray of 800ml/ha MCPA 750

MIDDLE TALLAWANG: 22 ha, 21 arable.

2019 native pasture.

2020 grazing triticales with 100 kg/ha of MAP.

2021 grazing triticales with 100 kg/ha of Starter 15.

2022 grazing triticales and clover with 100 kg/ha of Starter 15.

2023 2.2t/ha of lime spread and incorporated. Annual ryegrass sown with 100kg/ha Starter 15.

2024 Pasture mix of plantain, chicory, clovers and lucerne sown with 100 kg/ha of Starter 15.

BOTTOM CREEK: 28 ha, 17 ha arable.

2019 native pasture.

2022 150 kg/ha of single superphosphate applied.

2023 150kg/ha of single superphosphate applied.

HOUSE EAST: 10 ha, 10 ha arable.

2019 native pasture

2020 grazing triticales with 100kg/ha Starter 15. 100 kg/ha of Pasture King superphosphate applied.

2021 plantain and clover sown with 100kg/ha of Starter 15.

2022 oats sown into pasture with 100 kg/ha of Starter 15.

2023 150 kg/ha of single superphosphate applied.

2024 2.5t/ha of lime spread and incorporated through disc ploughing and scarifying. Grazing triticales with 100 kg/ha Starter 15.

3.5 65 kg/ha of urea spread.

18.5 Broadleaf spray of 800ml/ha MCPA 750

HOUSE WEST: 19 ha, 16 ha arable.

2019 native pasture.

2022 150 kg/ha of single superphosphate applied.

TANK: 15 ha, 14 ha arable.

2019 native pasture.

2022 150 kg/ha of single superphosphate applied.

BORE: 62 ha, 10 ha arable.

2019 native pasture

2020 100 kg/ha of Pasture King superphosphate applied.

IRONBARK RIDGE: 41 ha, 31 ha arable.

2019 oats sown with 80 kg/ha MAP

2020 oats sown with 100 kg/ha MAP.

2021 oats sown with 100 kg/ha MAP

2022 grazing triticales and clover sown with 100 kg/ha Starter 15.

2023 Premier Digit sown with 100 kg/ha Starter 15. (Failure)

2024 100 kg/ha of single superphosphate spread.

OLD HAYSHED: 20 ha, 18 ha arable.

2019 oats sown with 80 kg/ha MAP

2020 oats sown with 100 kg/ha MAP.

2021 oats sown with 100 kg/ha MAP

2022 grazing triticales and clover sown with 100 kg/ha Starter 15.

2023 plantain, chicory and clover mix sown with 100 kg/ha of Starter 15.

2024 part of paddock resown with plantain, chicory and clover mix sown with 100 kg/ha of Starter 15.

TOP CREEK: 26 ha, 16 ha arable.

2019 native pasture.

2020 100 kg/ha of Pasture King superphosphate applied. Cowpeas sown with 100 kg/ha of Single superphosphate

2021 grazing triticales sown with 100 kg/ha Starter 15.

2022 grazing triticales and clover mix sown 100 kg/ha of Starter 15

2023 oats sown with 100 kg/ha of Starter 15.

2024 plantain, chicory and clover mix sown with 100 kg/ha of Starter 15.

TIMBER: 137 ha, 22 ha arable.

2019 native pasture

OLD HOUSE: 31 ha, 15 ha arable.

2019 native pasture.

2020 100 kg/ha of Pasture King superphosphate applied.

2022 150 kg/ha of single superphosphate applied.

2024 paddock was disc ploughed and scarified, oats sown with 100 kg/ha of Starter 15.

3.5 65 kg/ha of urea spread.

18.5 Broadleaf spray of 1l/ha MCPA 750, 15g/ha Glean, 150ml/ha Lontrel Advanced and 200ml/100L of wetting agent.

DIPPING YARDS: 12 ha, 8 ha arable.

2019 native pasture

2023 grazing triticales sown with 100 kg/ha of Starter 15.

2024 oats sown with 100 kg/ha of Starter 15.

3.5 65 kg/ha of urea spread.

18.5 Broadleaf spray of 1l/ha MCPA 750, 15g/ha Glean, 150ml/ha Lontrel Advanced and 200ml/100L of wetting agent.

TOP SANDALWOOD: 25 ha, 14 ha arable.

2019 native pasture.

2020 sandalwood plantation pulled out. 100 kg/ha of Pasture King superphosphate applied.

2021 2.2t/ha of dolomite spread and incorporated.

2023 annual ryegrass sown with 80 kg/ha of Starter 15. Cow peas sown with 100 kg Single Superphosphate.

2024 grazing brassica sown with 100 kg/ha.

BOTTOM SANDALWOOD: 19 ha, 16 ha arable.

2019 native pasture.

2020 sandalwood plantation pulled out. 100 kg/ha of Pasture King superphosphate applied.

2021 2.2t/ha of dolomite spread and incorporated.

2023 grazing triticale sown with 80 kg of Starter 15.

2024 grazing brassica sown with 100 kg/ha of Starter 15 in April.

3.5 65 kg/ha of urea spread.

22.5 grass spray of 350 ml/ha of Clethodium and 1L/100L of water.

BOTTOM TALLAWANG: 15 ha, 9 ha arable.

2019 native pasture

2020 100 kg/ha of Pasture King superphosphate applied.

CROFTS CREEK: 30 ha, 0 ha arable.

2021 native pasture

GRANITE SOUTH: 29 ha, 13 ha arable.

2021 native pasture

BIG GRANITE: 51 ha, 15 ha.

2021 native pasture

GRANITE NORTH: 30 ha, 13 ha arable.

2021 native pasture

PEPPER TREE: 18 ha, 18 ha arable.

2021 native pasture

PEPPER TREE NORTH: 26 ha, 2 ha arable.

2021 native pasture

TOP CORNER: 21 ha, 13 ha arable.

2021 native pasture

GRANITE EAST: 42 ha, 0 ha arable.

2021 native pasture

BOTTOM FALLOW: 34 ha, 26 ha arable.

2021 disc ploughed to control wire weed, oats sown with 100 kg/ha of Starter 15.

2022 sprayed out, too wet to sow.

2023 grazing triticales and clover mix sown with 100 kg of Starter 15.

2024 100kg/ha of Single Super

DIGIT: 20 ha, 14 ha arable.

2021 native pasture and Premier Digit. Digit was sown by previous owner circa 2017.