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Paddock 12a 2024

Table 1: Paddock 12a Summary

Paddock 12a	
Inspection Type	Photo Point
Paddock	12a
Landform Element	Flat
Current Land Use	Native grazing
Dominant Vegetation Type	<i>E. molucanna</i> , <i>E. populnea</i> , <i>A. harpophylla</i>
Dominant Pasture Species	Probable <i>Aristida</i> sp., possible <i>Sporobolus elongatus</i>
Dominant Weed Species	African boxthorn, Mayne's Pest
Signs of cultivation observed	None
Groundcover	50%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo1: Paddock 12a



Paddock 12b 2024

Table 2: Paddock 12b Summary

Paddock 12b	
Inspection Type	Photo Point
Paddock	12b
Landform Element	Flat
Current Land Use	Native grazing
Dominant Vegetation Type	<i>A. harpophylla</i>
Dominant Pasture Species	Probable <i>Aristida</i> sp., QBG? A medic sp., vetch
Dominant Weed Species	African boxthorn, Mayne's pest, turnip weed
Signs of cultivation observed	None
Groundcover	90
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 2: Paddock 12b



Paddock 13 2024

Table 3: Paddock 13 Summary

Paddock 13	
Inspection Type	Photo Point
Paddock	13
Landform Element	Flat
Current Land Use	Native grazing
Dominant Vegetation Type	Large weeds – shrubs
Dominant Pasture Species	Unknown grass
Dominant Weed Species	Thistle, roly poly, <i>Astriplex</i> sp. African boxthorn, Brazilian vervain
Signs of cultivation observed	None
Groundcover	80%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 3: Paddock 13



Paddock 14 2024

Table 4: Paddock 14 Summary

Paddock 14	
Inspection Type	Photo Point
Paddock	14
Landform Element	Mid slope
Current Land Use	Native grazing
Dominant Vegetation Type	Weeds! <i>Acacia</i> sp.
Dominant Pasture Species	Possible <i>Eragrostis</i> sp.
Dominant Weed Species	African boxthorn, <i>Opuntia</i> sp., Mayne's pest, turnip weed
Signs of cultivation observed	None
Groundcover	100%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 4: Paddock 14



Paddock 19 2024

Table 5: Paddock 19 Summary

Paddock 19	
Inspection Type	Photo Point
Paddock	19
Landform Element	Mid slope
Current Land Use	Native grazing
Dominant Vegetation Type	<i>A. harpophylla</i> <5 m
Dominant Pasture Species	Probable <i>Aristida</i> sp., <i>Dicanthium sericium</i>
Dominant Weed Species	Mayne's pest, wild cotton
Signs of cultivation observed	None
Groundcover	95%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 5: Paddock 19



Paddock 24 2024

Table 6: Paddock 24 Summary

Paddock 24	
Inspection Type	Photo Point
Paddock	24
Landform Element	Upper slope
Current Land Use	Native grazing
Dominant Vegetation Type	<i>C. cristata</i> or <i>A. luehmanii</i> ?
Dominant Pasture Species	Probable <i>Aristida</i> sp., QBG, Rhodes grass? A medic
Dominant Weed Species	African boxthorn, wild cotton, Mayne's pest
Signs of cultivation observed	None
Groundcover	100%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 6: Paddock 24



Paddock 25 2024

Table 7: Paddock 25 Summary

Paddock 25	
Inspection Type	Photo Point
Paddock	25
Landform Element	Upper slope
Current Land Use	Native grazing
Dominant Vegetation Type	Casuarinaceae (<i>A. luehmannii</i> ? <i>C. cristata</i> ?) <i>A. harpophylla</i>
Dominant Pasture Species	Probable <i>Aristida</i> sp. medic
Dominant Weed Species	African boxthorn, <i>Opuntia</i> spp., Mayne's pest
Signs of cultivation observed	None
Groundcover	100%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 7: Paddock 25



Paddock 26 2024

Table 8: Paddock 26 Summary

Paddock 26	
Inspection Type	Photo Point
Paddock	26
Landform Element	Mid slope
Current Land Use	Native grazing
Dominant Vegetation Type	Probable <i>Aristida</i> sp.
Dominant Pasture Species	Probable <i>Aristida</i> sp., <i>D. sericium</i> , a medic sp.
Dominant Weed Species	Mayne's pest, turnipweed
Signs of cultivation observed	None
Groundcover	100%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 8: Paddock 26



Paddock 28 2024

Table 9: Paddock 28 Summary

Paddock 28	
Inspection Type	Photo Point
Paddock	28
Landform Element	Mid slope
Current Land Use	Native grazing
Dominant Vegetation Type	Probable <i>Aristida</i> sp., <i>A. harpophylla</i>
Dominant Pasture Species	Probable <i>Aristida</i> sp., QBG, vetch
Dominant Weed Species	African boxthorn, Mayne's pest, <i>Opuntia</i> sp.
Signs of cultivation observed	None
Groundcover	80%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 9: Paddock 28



Paddock 29 2024

Table 10: Paddock 29 Summary

Paddock 29	
Inspection Type	Photo Point
Paddock	29
Landform Element	Mid slope
Current Land Use	Native grazing
Dominant Vegetation Type	<i>A. harpophylla</i>
Dominant Pasture Species	Vetch and probable <i>Aristida</i> sp.
Dominant Weed Species	African boxthorn, Mayne's pest
Signs of cultivation observed	None
Groundcover	80%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 10: Paddock 29



Paddock 30 2024

Table 11: Paddock 30 Summary

Paddock 30	
Inspection Type	Photo Point
Paddock	30
Landform Element	Mid slope
Current Land Use	Native grazing
Dominant Vegetation Type	<i>A. harpophylla</i> <5 m
Dominant Pasture Species	Probable <i>Aristida</i> sp., QBG
Dominant Weed Species	Mayne's pest, wild cotton
Signs of cultivation observed	None
Groundcover	100%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 11: Paddock 30



Paddock 31 2024

Table 12: Paddock 31 Summary

Paddock 31	
Inspection Type	Photo Point
Paddock	31
Landform Element	Lower slope
Current Land Use	Native grazing
Dominant Vegetation Type	<i>A. harpophylla</i> , probably <i>Eucalyptus moluccana</i> , African boxthorn
Dominant Pasture Species	Probable <i>Aristida</i> sp., QBG, medic, vetch
Dominant Weed Species	African boxthorn, rolypoly
Signs of cultivation observed	None
Groundcover	80%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 12: Paddock 31



Paddock 32a 2024

Table 13: Paddock 32a Summary



Paddock 32a	
Inspection Type	Photo Point
Paddock	32a
Landform Element	Lower slope
Current Land Use	Native grazing
Dominant Vegetation Type	African boxthorn, <i>E. populnea</i> , <i>A. harpophylla</i>
Dominant Pasture Species	Probable <i>Aristida</i> sp., vetch
Dominant Weed Species	African boxthorn, Mayne's pest, roly poly
Signs of cultivation observed	None
Groundcover	95%
Historical Cultivation	



Paddock 32a	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 13: Paddock 32a



Paddock 32b 2024

Table 14: Paddock 32b Summary

Paddock 32b	
Inspection Type	Photo Point
Paddock	32b
Landform Element	Mid slope
Current Land Use	Native grazing
Dominant Vegetation Type	<i>A. harpophylla</i>
Dominant Pasture Species	QBG
Dominant Weed Species	Mayne's pest
Signs of cultivation observed	None
Groundcover	100%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 14: Paddock 32b



Paddock 33 2024

Table 14: Paddock 33 Summary

Paddock 33	
Inspection Type	Photo Point
Paddock	33
Landform Element	Mid slope
Current Land Use	Native grazing
Dominant Vegetation Type	<i>A. harpophylla</i> , <i>E. populnea</i> ,
Dominant Pasture Species	?
Dominant Weed Species	<i>Opuntia</i> sp., Mayne's pest, African boxthorn
Signs of cultivation observed	None
Groundcover	60%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 14: Paddock 33



Paddock 34 2024

Table 15: Paddock 34 Summary

Paddock 34	
Inspection Type	Photo Point
Paddock	34
Landform Element	Mid slope
Current Land Use	Native grazing
Dominant Vegetation Type	<i>A. harpophylla</i> , <i>Opuntia</i> sp.
Dominant Pasture Species	<i>Panicum</i> sp.? <i>Erogrostis</i> sp. ?
Dominant Weed Species	<i>Opuntia</i> sp., African boxthorn
Signs of cultivation observed	None
Groundcover	60%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 15: Paddock 34



Paddock 35a 2024

Table 16: Paddock 35a Summary

Paddock 35a	
Inspection Type	Photo Point
Paddock	35a
Landform Element	Upper slope
Current Land Use	Native grazing
Dominant Vegetation Type	<i>A. harpophylla</i>
Dominant Pasture Species	Probable <i>Aristida</i> sp. and a medic
Dominant Weed Species	Mayne's pest
Signs of cultivation observed	None
Groundcover	95%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 16: Paddock 35a



Paddock 35b 2024

Table 17: Paddock 35b Summary

Paddock 35b	
Inspection Type	Photo Point
Paddock	35b
Landform Element	Mid slope
Current Land Use	Native grazing
Dominant Vegetation Type	Probable <i>Aristida</i> sp.
Dominant Pasture Species	Probable <i>Aristida</i> sp., QBG, possible <i>Eragrostis</i> sp.
Dominant Weed Species	African boxthorn, Mayne's pest, <i>Medicago polymorpha</i>
Signs of cultivation observed	None
Groundcover	95%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 17: Paddock 35b



Paddock 37 2024

Table 18: Paddock 37 Summary

Paddock 37	
Inspection Type	Photo Point
Paddock	37
Landform Element	Flat – highly gilgaied horizontal <0.3 m, vertical <0.2 m
Current Land Use	Grazing
Dominant Vegetation Type	Grasses and probable <i>Lippia canescens</i>
Dominant Pasture Species	Mixed grasses, Probable <i>Aristida</i> sp., QBG, <i>Erogrostis</i> sp. or <i>Panicum</i> sp.
Dominant Weed Species	<i>Lippia canescens</i> , Mayne's pest, African boxthorn, turnip weed
Signs of cultivation observed	None
Groundcover	95%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 18: Paddock 37



Paddock 38 2024

Table 19: Paddock 38 Summary

Paddock 38	
Inspection Type	Photo Point
Paddock	38
Landform Element	Flat
Current Land Use	Native grazing
Dominant Vegetation Type	Acacia, probably <i>A. harpophylla</i>
Dominant Pasture Species	Probable <i>Aristida</i> sp., <i>Dicanthium sericium</i> , possible <i>Sporobolus elongatus</i>
Dominant Weed Species	Mayne's pest, Brazilian vervain
Signs of cultivation observed	None
Groundcover	100%
Historical Cultivation	
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
2020	No
2021	No
2022	No
2023	No
2024	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Photo 19: Paddock 38

