

Email: buckleysrural@outlook.com

WEED CONTROL - DAILY PROGRAM REPORT

DATE:

16/12/21

TEAM LEADER :

Phillip Luton

OPERATORS:

B Eden

P Luton

START TIME:

7:30am

FINISHED :

6:00pm

TOTAL HOURS: 10 1/2 HRS.

CLIENT:

Snowy Hydro	Kosciuszko	Upper Tumut	Murray
SMSC -	Roads	Reserves	Other
KNP			Other
Client	✓		

LOCATION:

GROWING CONDITIONS:

☐ VERY GOOD

☒ GOOD

☐ AVERAGE

☐ POOR

SOIL MOISTURE:

☐ WET

☒ MOIST

☐ DRY

☐ DRY

MORNING WEATHER COND:

☐ FROST

☒ DEW

☐ DRY

☐

WEATHER COND:

☐ SHOWERS

☐ OVERCAST

☒ CLOUD

☐ CLEAR SKY

BEAUFORT
WIND SCALE:

Calm	1	2	3	4	Kestrel Wind Meter Speed
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WIND DIRECTION:

N	S	E	W
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MAX DAY
TEMP:

17

°C

Time: 1:30pm

SPRAY DATA

WEED	✓ %	EQUIPMENT	CHEMICAL	MSDS	MIXING RATIO Mls/lts	QTY. eg concentrate	TOTAL VOLUME
Serrated Tussock	✓	1. Unit	✓ Taskforce	✓	.2/100	1.2L	
African Lovegrass		2. Unit	Taskforce		.3/100		
St Johns Wort		3. Unit	Glyphosate	✓	4/100	2.4L	600L
Broom		4. Unit	Herbi Dye	✓	.150/100	2.4L 1.2L	
Blackberries		5. Unit	Grazon	✓	.350 or .500		200L
Vipers Bugloss		1 X Bike	Metsulfuron		10g/100		
Scotch Thistle		2 X Bike	Wetter	✓	.100/100	2L	
Nodding Thistle	✓	3 X Bike	Kamba				
Sweet Briar		Backpack	Ester 800				
Eucalyptus			Pulse				
Milfoil			R/U Biactive				
Isolated Individual: plants > 20 m apart			Low Dominance: individual or patches < 10 m apart				
Frequent Individual: plants > 10 m apart			High dominance: individual plants or patches < 5 m apart				
Isolated Patches: >20 m apart			Mono-culture: only the weed is present				
Frequent Patches: >10 m apart							

NOTES:

200L OF GRAZON NODDING THISTLE ON FENCE LINE ENTR