



Terrestrial Chemical Treatment Field Form

*Date YY-MM-DD

*Time HH:MM AM/PM

General Information

*Area (m2)

*UTM Zone

*UTM Easting

*UTM Northing

Or

*Latitude

*Longitude

*Employer

*Funding Agency(s)

*Jurisdiction #1

*Percent Cover

Activity Photos Attached:
Yes No

Jurisdiction #2 (if used, Percent Cover must total 100%)

Percent Cover

*Location Description

Access Description

Project Code(s)

Comments

*Treatment

Person #1

PAC #

Treatment

Person #2

PAC #

*Service Lic. #, Company Name:

Pesticide Use Permit #:

Pest Management Plan #:

NTZ Reduction? Yes No

Rationale for NTZ Reduction (if Yes):

Treatment Notice Signs? Yes No

Additional/unmapped wells or water licence intakes within 30m:

Yes No Unknown

* = MANDATORY

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Precautionary Statement: Choose one

- 1) No entry for 2 weeks
- 2) No entry until herbicide is dry
- 3) Irrigation restrictions
- 4) More information in comments

Pest Injury Threshold Determination: Choose one

- 1) A full survey was completed prior to herbicide application. The survey determined that injury thresholds had been met to fulfill IPM obligations
- 2) No threshold determination was completed

*Application Start Time: HH:MM AM/PM	*Temperature (C°)	*Wind Speed (km/hr)	*Wind Direction	Humidity
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*Invasive Plant #1	*Percent Cover
¹ Invasive Plant #2	Percent Cover
¹ Invasive Plant #3	Percent Cover

¹If used, total Percent Cover must be 100%

*Chemical Application Method (circle 1): **Spray types:** Backpack, Boomless Nozzle, Fixed Boom, Hand-gun
Direct application types: Stem Injection, Basal Bark, Cut & Insert, Cut Stump/Cut & Paint, Wick

Tank Mix? Y N

*Herbicide #1:	PCP Number:	Type (circle 1): Liquid Granular
*Calculation Type (circle 1): Product application rate Dilution		
Amount of Mix Used: liters	Delivery Rate: l/ha	Application Rate: l/ha or g/ha %
Treated Area (m ²) (for Direct Treatment Applications only)		

² Herbicide #2:	PCP Number:	Type (circle 1): Liquid Granular
Calculation Type (circle 1): Product application rate Dilution		
Amount of Mix Used: liters	Delivery Rate: l/ha	Application Rate: l/ha or g/ha %
Treated Area (m ²) (for Direct Treatment Applications only)		

²If used, fill in all applicable fields

² Herbicide #3:	PCP Number:	Type (circle 1): Liquid Granular
Calculation Type (circle 1): Product application rate Dilution		
Amount of Mix Used: liters	Delivery Rate: l/ha	Application Rate: l/ha or g/ha %
Treated Area (m ²) (for Direct Treatment Applications only)		

²If used, fill in all applicable fields

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