

2022-05-19 discussion Thursday WEEDS ZOOM CHAT

00:06:33 Peter Tippett:

<https://www.dte.org.au/minutes/2022-04-28%20Cminutes.pdf>

00:07:24 Peter Tippett: Motion: Motion 1. That the OC approves that I continue trailing the DEXT app If motion 1 is passed 2. I can meet with our bookkeeper and auditor to complete the trail.

00:14:44 Robin M: will be on a phone call for 20 - Support Malcolms suggestion

00:16:54 Peter Tippett:

https://curlysag.com/weed-burner/?gclid=Cj0KCQjw1ZeUBhDyARIsAOzAqQIO1tLeVJ6iMEPEV64byCHGnxapzp3Vuf59MdeNgxNkQsXWO_GI6rkaAr1UEALw_wcB

00:24:16 Robin M: back

00:24:54 Peter Tippett: Whilst flame weeding is not designed to "burn" the weeds, having the flames touch the soil ensures that the weeds are effectively heated at a high temperature. This high temperature (hot thermal) only needs to raise to 80 degrees Celsius (175 Fahrenheit) to be effective. The shield around the burners is designed to facilitate this heat transfer

00:37:30 Peter Tippett: Chris Kevin Peter

00:39:17 Martin 1731: I do like flames for weed removal, it's left overs help bring nutrients to the ground for replanting. again, I think it will need to be more targeted not to kill all the natives, but let's see what Emma has to say

00:40:49 Martin 1731: I am happy to discuss any options, look at its pros and cons, but we still need to consider the communities values when we do what we do

00:41:46 Martin 1731: we also tell people to wear shoes lol

00:42:43 Martin 1731: volunteer, unpaid, works, raises kids and studies.

00:46:37 Lindy Hunt: Emma will be joining at 8.30pm

00:50:13 Peter Tippett: Steam weeding is a foliar contact technique in which a temperature of approximately 100°C (or 212° F) is applied for a specific duration of time, causing intracellular water to expand and rupture the cell membrane. Consequently, the weed will dehydrate and eventually die

00:51:37 Lindy Hunt:

https://drive.google.com/file/d/1IMk4IJHwcFGZYJMH3awZH4Eh-Ui_i7rA/view?usp=drivesdk

00:53:27 Peter Tippett: Lindy this is some flame equipment -

https://curlysag.com/weed-burner/?gclid=Cj0KCQjw1ZeUBhDyARIsAOzAqQIO1tLeVJ6iMEPEV64byCHGnxapzp3Vuf59MdeNgxNkQsXWO_GI6rkaAr1UEALw_wcB

00:54:16 Peter Tippett: Wedding the proficiency of flame with the compressed liquid power of propane has served many farmers and food producers well over the past century. According to the Northwest Coalition for Alternatives to Pesticide, the first agricultural flame weeder was patented in 1852.

00:55:12 Peter Tippett:

<https://www.ecofarmingdaily.com/eco-farming-index/flame-weeding-turn-heat-better-weed-control/#:~:text=Wedding%20the%20proficiency%20of%20flame,weeder%20was%20patented%20in%201852.>

00:56:12 Lindy Hunt:

<https://www.baumhedlundlaw.com/toxic-tort-law/monsanto-roundup-lawsuit/where-is-glyphosate-banned-/#:~:text=Portugal%3A%20Prohibits%20the%20use%20of,St.>

01:01:36 Kevin Taylor: Tim Moody. This is as an option to help eradicate our disturbing roly poly/three corner jack/prickly pear/thorn/prickle/weed problem at Woorooma . Amicide 625

01:05:20 Martin 1731: round up won't work

01:06:03 Martin 1731: still an issue for the ecosystem.

01:06:26 Martin 1731: just wait for Emma to talk

01:07:29 Peter Tippett: File name: 20191002 DTE Land Care Discussion - Herbicides Woorooma.pdf Uploaded: 2021-12-12 11:08:27 Description: 20191002 DTE Land Care Discussion - Herbicides

Woorooma.pdfUmbrella:https://data.dte.org.au/files/get_file.php?id=78

01:08:37 Peter Tippett: Tim MoodyFile name:

OCM20211215SH_Landcare_weeds.pdfUploaded: 2021-12-16 12:44:19Description: report on discussion re weeds with Biosecurity

Officerhttps://data.dte.org.au/files/get_file.php?id=566

01:09:56 Peter Tippett: File name: DTE LAND MANAGEMENT PLAN

final2.pdfUploaded: 2021-12-19 23:45:30Description: LAND MANAGEMENT PLAN DOWN TO EARTH CO-OPERATIVE LTD MOULAMEIN PROPERTY 2012 PREPARED BY T.J.KELLY KELLY

CONSULTINGhttps://data.dte.org.au/files/get_file.php?id=579

01:18:32 Lindy Hunt: i believe we have ordered 2 pumps

01:18:58 Lindy Hunt: is that correct John Reid

01:20:35 Peter Tippett: DTE also has a water allocation that is not used each year. Get the pumps with meters and water should not be a problem.

01:21:17 Peter Tippett: I thought there were 4 sites at Woorooma.

01:25:17 John: One meter on order for Woorooma.

01:25:43 Peter Tippett: Emma has joined us.

01:29:39 Martin 1731: I guess three sites Peter, but site three has no river entry. site 4 is riddled with rabbit holes and is an indigenous burial ground

01:43:52 Malcolm: ray

01:44:17 Malcolm: ray kevin chris order to speak

01:48:41 Martin 1731: staying does increase salts in the ground and kills the mycelium network that supports healthy growth

01:54:06 Malcolm: kevin chris lindy speaking order

01:59:22 Lindy Hunt: buy a steamer rather than a prickle picker

01:59:37 Emma: for three cornered jack control

Management and Control:

Establish stable, undisturbed perennial pastures where possible.

Avoid short crop/pasture rotations. Plant densities normally fall quickly in continuous crop.

Tickle cultivate at the break of the season

02:01:55 Emma: I was under the impression we had a water licence.

02:05:23 Malcolm: lindy john speaking order then ray

02:09:44 Malcolm: I have muted lance

02:12:56 Malcolm: john david

02:14:28 Malcolm: speaking order john david martin

02:18:20 Emma: I'm just driving for 10 mins and may drop out but will rejoin.

02:19:45 Martin 1731: thanks emma

02:19:56 Malcolm: david martin ray and lindy

02:22:54 Malcolm: ray

02:25:44 John: At least 7 of the 11 here have been to site in the last 12 months.

02:29:05 Martin 1731: yeah, I was locked out for two years and it's still a 3600km round trip, so of I go I have to plan a decent trip, can't go for a weekend

02:31:15 Emma: sheep will spread weeds!

02:37:58 Lindy Hunt: i have been there

02:46:11 Martin 1731: john are you there

03:02:02 Emma: bye bye everyone.... need to make a cake for Pablo's birthday tomorrow!

love you all.   