Stew GDB Export

Lydie Costes

2022-08-31

Boundary Issues

	Site	Year	Issue	Issue_Desc	Treated Trea	at_DesdResolved
6	Critcher	2021		Signage added to potential encroachment	Yes	Yes
				area		
7	Critcher	2022	Debris	Tree fell on fence	No	No
8	Critcher	2022	Debris	Tree fell on fence	No	No
9	Critcher	2022	Cattle	Cow jumped fence	No	No
10	Critcher	2022	Debris	Dead tree fell on fence. Need chainsaw to cut	No	No
				and repair.		
11	Critcher	2022	Debris	Boundary tree knocked over	No	No
12	Critcher	2022	Debris	Debris popped fencing off posts.	No	No
45	Wyant	2021	Herbicide	Potential herbicide overspray	No	No
46	Wyant	2021	Herbicide	Herbicide drift	No	No

Channel Issues

	Site	Year Subtype	Issue	Issue_Desc	Treated reat_	Besol	vŁedad_Steward
26	Critch	e2021 Needs		Needs live stakes along right bank	No	No	Emily
		Livestakes					
27	Critch	$e2021\mathrm{Needs}$		Needs live stakes right bank	No	No	Emily
	Livestakes						
28	Critch	$e2021\mathrm{Needs}$		Needs live stakes	No	No	Emily
		Livestakes					
29	Critch	.e2022 Channel	Erosion_S	color of the control	No	No	Emily
		Stabil-					
		ity/Erosion					
30	Critch	e2022 Needs			No	No	Emily
		Livestakes					
31	Critch	e2022 Failed	Dislodged	Structure in BMP dislodged	No	No	Emily
	_	Structure					
62		2021 Needs		Needs livestakes	No	No	Emily
	Hills	Livestakes					
63	Lyon	2021 Needs		Needs livestakes around structures	No	No	Emily
	Hills	Livestakes					
64	Lyon	2021 Channel	Erosion_S	cour	No	No	Emily
	Hills	Stabil-					
		ity/Erosion					

	Site	Year Subtype	Issue	Issue_Desc	Treatedreat_	Besol	v &d ad_Stewar
65	Lyon Hills	2021 Failed Structure		Failed log sill. Undercutting. Disconnected from grade? And no splash rock to reduce drop.	No	No	Emily
66	Lyon Hills	2021 Failed Structure	Failed/Not Func- tional	Failed j-hook	No	No	Emily
67	Lyon Hills	2021 Needs Livestakes			Yes	Yes	Emily
68	Lyon Hills	2022 Failed Structure		Piping. Put some small rocks in; made a slight improvement	Partial	No	Emily
69	Lyon Hills	2022 Needs Livestakes		Low wet area draining from field.	Yes	Yes	Emily
96	Wyant	2021 Failed Structure	Piping	Piping around log sill where keyed into bank	No	No	Emily

Vegetation Issues

Site Yealssue	$Issue_Desc$	Percer	nt_ TGevtlind\ffectee kcVeg	${ m Treat}_{-} { m Restlived}_{-} 1$
51 Bug 2021Bare Head- Areas wa- ters			No	No
52 Bug 2021Bare Head- Areas wa- ters			No	No
53 Bug 2021Low Head- Stem wa- Density ters	Needs live stakes and bare roots (replanting)		No	No
54 Bug 2021Low Head- Stem wa- Density ters	Needs live stakes and bare roots (replanting)		No	No
70 Critch2021Bare Areas	Reseeding needed	$\frac{6}{25\%}$	No	No
71 Critch2021Bare Areas	Reseeding needed		No	No
72 Critch 20 21	Gully forming and slumping. Need to rework ground, reseed, and stabilize.		No	No
73 Critch2021Bare Areas	Reseeding needed		No	No
74 Critch2021Bare Areas	Reseeding needed		No	No

Site Yearssue	Issue_Desc	Percent_10'extendatectoescVeg	Treat_R\stathved_
75 Critch202Bare Areas	Easement ran over by machinery, including t-post. Need to at least reseed. (Area was originally not planted)	No	No
76 Critch2021	Timber slash across CE by logging violation	Yes Staff removed slash from timber operation but allowed pre-existing debris to remain. Slash was scattered within and outside the easement.	Yes
77 Critch202Bare Areas		No	No
78 Critch2022Bare Areas &	Z	No	No
Low Stem Density	,		
79 Critch262Bare Areas & Low Stem Density	Z	No	No
80 Critch2022	Erosion and headcut from bank to floodplain	No	No
81 Critch 20 22	Erosion Erosion	No	No
122 Henry 202 Low Ste Fork Vigor/I & Density	Heighpoles	No	No
123 Henry 202 Low Ste Fork Vigor/I & Density	em Plant flowers Height	No	No
124Henry202Low Ste Fork Vigor/I	em ID'd by monitoring	Partial	No
125 Henry 202 Low Ste	em ID'd by monitoring	Partial	No
Fork Vigor/I 126 Henry202 Low Ste	em ID'd by monitoring	Partial	No
$\begin{array}{cc} Fork & Vigor/I\\ 127Henry2022Bare \end{array}$		No	No
Fork Areas & Low Stem Density			
128 Henry 2022 Bare Fork Areas,		Partial	No
Low Ste Vigor/I & Density	Height		

Site Yearssue	Issue_Desc	Percent_	TC extend affectoesc Veg	Treat_Rvsketlved_1
151Lyon 202 Bare Hills Areas & Low Stem Density	Bare areas and some rilling		No Summer seed mix (clover, humic plus)	millet, No
152Lyon 202Bare Hills Areas		26 - 50%	No Summer seed mix (clover, humic plus)	millet, No
153Lyon 202 B are Hills Areas			No Summer seed mix (clover, humic plus)	millet, No
154Lyon 2021Bare Hills Areas	Bare area	75%	No Summer seed mix (clover, humic plus)	
155 Lyon 2021Bare Hills Areas & Low Stem Density			No Summer seed mix (clover, humic plus)	millet, No
156Lyon 202Bare Hills Areas	Bare area		No Summer seed mix (clover, humic plus)	millet, No
157 Lyon 2022 Hills	Low stem density/bare area		No Summer seed mix (clover, humic plus)	millet, No
158Lyon 2022 Hills	Bare area		No Summer seed mix (clover, humic plus)	millet, No
159Lyon 2022Bare Hills Areas & Low Stem			No Summer seed mix (clover, humic plus)	millet, No
Density 169 Owls 202 Low Den Stem Density			No	No
208 Wyant202 Bare Areas			No	No
209 Wyant202 Bare Areas			No	No
210 Wyant 2021 Bare Areas			No	No
211 Wyant202 Bare Areas	Very sandy		No	No
212Wyant202Bare Areas			No	No
213 Wyant 202 Bare Areas	Bare area and gullies (wet area)		No	No
Areas 214 Wyant202 Bare Areas & Low Stem Density	Slightly bare, rocky, and very wet. Seed heavy.		No	No
215 Wyant202 Low Stem Density	Replanting 2022		No	No

Site Yearssue	$Issue_Desc$	Percent_16'extendatectoescVeg	Treat_RM:tulved
216 Wyant202 Low Stem Density	Replanting 2022	No	No
217 Wyant202 Low Stem Density	Replanting 2022	No	No
218Wyant202 L ow Stem Density	Replanting 2022	No	No
219 Wyant202 Low Stem Density	Replanting 2022	No	No
220 Wyant202 Low Stem Density	Replanting 2022	No	No
221 Wyant202 Low Stem Density	Replanting 2022	No	No
222 Wyant 202 Low Stem Density	Replanting 2022	No	No
223 Wyant202 Low Stem Density	Replanting 2022	No	No
224 Wyant 2021 Low Stem Density	Replanting 2022	No	No
225 Wyant202 L ow Stem Density	Replanting 2022	No	No
226 Wyant 2021 Low Stem Density	Replanting 2022	No	No
227 Wyant202 Low Stem Density	Replanting 2022	No	No

Weed Issues

Site YearInvSpecilersvSpecilersvSpecilersvSpecilersvaeaDe	rsc Treat_Desc Treat_ TMeahbdalPe rcent_ KersonWeale ct Ste ward
144 Bridgef 202 Callery	No Emily
Dairy Pear	
145 Bridgef 202 Chinese	No Emily
Dairy Privet	
146 Bridgef 202 Chinese	No Emily
Dairy Privet	
147 Bridgef 202 2Tree	No Emily
Dairy Of	
Heaven	

Site YearInvSpecilesvSlpeciles	v <u>S</u> pe lsisu<u>e</u> 3 Desc	Treat_Desc Treat_ TMeahDal	<u>Pe</u> rcentRestolNedectSteward
161 Bug 202 Marsh Head- Dewflower wa-	In-stream and wetland		No Emily
ters 162 Bug 202 Princess Chinese Head- Tree Privet wa- ters			Yes Emily
199 Critche 2019 Chinese Tree Privet Of Heaven	Treated 2019-2021. Some occurrences still remain within and outside easement.		No Emily
200 Critche 201 Princess			No Emily
Tree 201 Critche 2020 Chinese Privet			No Emily
202 Critche 202 Reed Ca- nary Grass			No Emily
203 Critche 2021 204 Critche 2022 Chinese Japanes Ma Privet Hon- Ro ey- suckle			No Emily No Emily
205 Critche 2022 Chinese Privet			No Emily
206 Critche 202 Japanes Chinese Mu Hon- Privet Ro ey- suckle			No Emily
207 Critche 2022 Japanese Hon- ey- suckle	Groundcover		No Emily
208 Critche 2022 Japanese Hon- ey- suckle			No Emily
209 Critche 2022 Kudzu 210 Critche 2022 Marsh Water Dewflow Primrose			No Emily No Emily
211 Critche2022OTHER 212 Critche2022OTHER 213 Critche2022 214 Critche2022 215 Critche2022 216 Critche2022 217 Critche2022 218 Critche2022	Forsythia Harlequin glorybower		No Emily

Site	YearInvSpecilesvSpecile	sv <u>S</u> pe lsien<u>e</u> 3 Desc	Treat_	_Desc Treat	_ TyfealhDdl<u>P</u>el rcent	Kest	r Nede ctSte <u>w</u> ard
219 Critch	e 2 022					No	Emily
330 Henry	2021Callery Multiflora	\mathbf{a}				No	Emily
Fork	Pear Rose						
331 Henry	2021Chinese Japanese					No	Emily
Fork	Privet Hon-						
	ey-						
	suckle						
332 Henry	2021Japanese					No	Emily
Fork	Hon-						
	ey-						
	suckle						
333 Henry	2021Japanese					No	Emily
Fork	Hon-						
	ey-						
	suckle						
334 Henry	2021Japanese					No	Emily
Fork	Hon-						
	ey-						
	suckle						
335 Henry	2022JapanesCallery					No	Emily
Fork	Hon- Pear						
	ey-						
	suckle						
	2022Japanese					No	Emily
Fork	Hon-						
	ey-						
	suckle						
	2022Kudzu					No	Emily
Fork							
410 Lyon	2021Chinese OrientalF					No	Emily
Hills		ree					
	ter-						
44.4 T	sweet	T 1 . 1 . 1.10				3.7	P 4
411 Lyon	2021Chinese Multiflora					No	Emily
Hills	Privet Rose	occurrence at top of					
		right bank and					
		mature privet on					
44.0 T	202461	stream bank				3.7	D 11
412 Lyon	2021Chinese					No	Emily
Hills	Privet M. 11:0. 6	N1 •				N.T	D 11
413 Lyon	2021Japanes Multiflo					No	Emily
Hills		rivet					
	ey-						
41 4 T	suckle	N1 . A 11	<i>C</i> ,	~ ·	0001	N.T	D :1
414 Lyon		Chinesell invasives listed	Cut	Cut	2021-	INO	Emily
Hills		Privet plus honeysuckle.	stump	Stum			
	ter-	Lots of dense			01		
	sweet	climbing vines at top			15:11:39		
		of reach.					

Site	YearInvSpe	eci les <u>vS</u> lpec	ilesvSp	e lsies <u>e 3</u> Desc	Treat_Desc	Treat_	TMetah Dd Petrcent	Kest	rlNedectSteeward
$\overline{415\mathrm{Lyon}}$	2021Orienta	alChinese	Multif	flora	Cut	Cut	2021-	No	Emily
Hills	Bit-	Privet	Rose		stump	Stump	09-		
	ter-						01		
	sweet			TT 700 .	~	~	12:42:12		
416 Lyon	2021Orients	al		Huge BS vine	Cut	Cut	2021-	Yes	Emily
Hills	Bit-				stump	Stump			
	ter- sweet						01 13:49:05		
417 Lyon		alMultiflo	(Ghina	sclimbing BS and	Cut	Cut	2021-	Voc	Emily
Hills	Bit-			isolated MF	stump	Stump		105	Limiy
111115	ter-	1000	1 11100	isolated WII	stamp	Stam	01		
	sweet						13:45:14		
418 Lyon	2021Orients	al		Climbing BS in a				No	Emily
Hills	Bit-			couple locations on					v
	ter-			right floodplain					
	sweet								
$419\mathrm{Lyon}$	2021Orients			flora				No	Emily
Hills	Bit-	Privet	Rose						
	ter-								
400 T	sweet	1		C1: 1:				3.7	F. 11
420 Lyon	2021Orients	al		Climbing vine				No	Emily
Hills	Bit-								
	ter- sweet								
421 Lyon	2021Orients	al		6" diameter climbing				No	Emily
Hills	Bit-	aı		vine				110	Limiy
111115	ter-			VIIIC					
	sweet								
$422\mathrm{Lyon}$	2021Princes	ssTree		Young princess trees	Cut	Cut	2021-	Yes	Emily
Hills	Tree	Of		and mature TOH	stump	Stump	09-		
		Heaven					01		
							14:19:07		
423 Lyon		SS						No	Emily
Hills	Tree			a morr	~	~ .	2024	* *	T
	2021Tree			Canopy TOH	Cut	Cut	2021-	Yes	Emily
HIIIS	Of				stump	Stump			
	Heaver	1					01 15:07:06		
425 Lyon	2021			In-stream veg and			15.07.00	No	Emily
Hills	2021			Aggradation				110	Limiy
111110				upstream of culvert					
$426\mathrm{Lyon}$	2021							No	Emily
Hills									J
$427\mathrm{Lyon}$	2021							No	Emily
Hills									
$428\mathrm{Lyon}$	2021							No	Emily
Hills									
429 Lyon	2021							No	Emily
Hills	2021							3.7	F. 41
430 Lyon	2021							No	Emily
Hills									

Site	YearInvSpecilesvSlpecilesvSp	e lsies <u>e 3</u> Desc	Treat_Desc	Treat	MeahDalPei rcent	Rest	orlineadel <u>ct</u> Stæward
431 Lyon Hills	202 X udzu					No	Emily
432 Lyon	2022Princess					No	Emily
Hills	Tree						<i>_</i>
$460\mathrm{Oak}$	2019Chinese		Preconstruc	tiHack	2021-	No	Emily
Hill	Privet		mature	and	03-		V
Dairy			privet	Squirt			
			treatment		08:00:00		
$461\mathrm{Oak}$	2019Japanese					Yes	Emily
Hill	Knotweed						
Dairy							
462 Oak	2019Tree					No	Emily
Hill	Of					110	Ziiiij
Dairy	Heaven						
463 Oak	2022Morning					Ves	Emily
Hill	Glory					105	Limiy
Dairy	Glory						
464 Oak	2022	Veg. is seed sowed at				No	Emily
Hill	2022	construction.				110	Ellilly
Dairy		Sprayed 4/28/22					
465 Owls	2019Chinese	Sprayed 4/26/22				No	Emily
Den	Privet					110	Ешпу
466 Owls	2021Chinese Multiflora					No	Emily
Den	Privet Rose					110	Ешпу
467 Owls	2021Marsh	Murdannia and				No	Emily
Den	Dewflower	rushes in-stream				INO	Ешпу
468 Owls	2021Multiflora		Staff cut	Cut	2022-	Voc	Emily
Den	Rose	Between two veg plot markers	stump	Stum		168	Ellilly
Den	nose	markers	multiflora	Stum	11		
			munimora		11:22:13		
$469\mathrm{Owls}$	2021OTHER	Mikania scandens	Uomprino		2022-	No	Emily
Den	20210 THER	(Climbing Hempvine)	Hempvine Removal		07-	No	Emily
Den		(Chinding Hempvine)	Removai		08		
470 01-	9094OTHED	M:1	TT		10:00:00	NT -	D:1
	2021OTHER	Mikania scandens	Hempvine		2022-	NO	Emily
Den		(Climbing Hempvine)	Removal		07-		
					08		
471 0 1	0000CI · I				00:00:00	N.T.	ID 11
471 Owls	2022Chinese Japanese					NO	Emily
Den	Privet Hon-						
	ey-						
450.0 1	suckle	Ol: 1: IIO				n. T	D 11
472 Owls	2022Japanese	Climbing HS				No	Emily
Den	Hon-						
	ey-						
4500	suckle	C1. 1. TTC				3.7	P 4
$473\mathrm{Owls}$	2022Japanese	Climbing HS				No	Emily
Den	Hon-						
	ey-						
	suckle						

Site	YearInvSpecilesvSlpecilesvSl	pe lsisu<u>e 3</u>Desc	Treat_Desc Treat_	TMethDdPercent	Rest	on New York
474 Owls	2022Japanese	Climbing and			No	Emily
Den	Hon- ey-	groundcover HS				
	suckle					
$475\mathrm{Owls}$	2022Japanese				No	Emily
Den	Hon-					
	ey- suckle					
$476\mathrm{Owls}$	2022Japanese	Climbing vines			No	Emily
Den	Hon-	O				V
	ey-					
477 O.Ja	suckle	Climbing wines and			Νο	Emile.
477 Owls Den	2022Japanese Hon-	Climbing vines and groundcover			No	Emily
Den	ey-	Stoundeover				
	suckle					
478 Owls	2022OTHER	Cattails			No	Emily
Den	t 2021Chinese Multiflora				Νο	Emile.
oou wyam	Privet Rose				No	Emily
581 Wyant	± 2021Chinese				No	Emily
	Privet					·
582 Wyant	t 2021Chinese JapanesMulti	flora			No	Emily
	Privet Hon- Rose					
	ey- suckle					
583 Wyant		In-stream veg. in	In stream	2022-	No	Emily
		riffles between beaver	veg spray	07-		
		dams		07		
584 Wyant	- 2021	In-stream veg. in	In stream	00:00:00 2022-	No	Emily
564 Wyani	2021	riffles between beaver	veg spray	07-	110	Ellilly
		dams	o P	07		
				00:00:00		
585 Wyant	t 2022Multiflora				No	Emily
586 Wyant	Rose z 2022OTHER	Cattails			No	Emily
587 Wyant		Cattans			No	Emily
v	Of					v
FOOTT	Heaven		Ŧ	2022	3.7	T
588 Wyant	t 2022		In stream	2022-	No	Emily
			veg spray	07- 07		
				00:00:00		
589 Wyant	2022		In stream	2022-	No	Emily
			veg spray	07-		
				07 00:00:00		
590 Wyant	2022		In stream	2022-	No	Emily
555 Juli	· - 		veg spray	07-		J
			1	07		
				00:00:00		

Site	YearInvSpecifasvSpecifasvSpelsiesa <u>e</u> 3Desc	Treat_Desc Treat	TMetalh Dal Petrcent	KestolKedelctSteward
591 Wyan	t 2022	In stream	2022-	No Emily
		veg spray	07-	
			07	
			00:00:00	
592 Wyan	t 2022	In stream	2022-	No Emily
		veg spray	07-	
			07	
			00:00:00	
593 Wyan	t 2022	In stream	2022-	No Emily
		veg spray	07-	
			07	
		_	00:00:00	
594 Wyan	t 2022	In stream	2022-	No Emily
		veg spray	07-	
			07	
F0F TT7	. 2022	T	00:00:00	N. E. II
595 Wyan	t 2022	In stream	2022-	No Emily
		veg spray	07-	
			07	
F00111	. 2022	T .	00:00:00	N 5 11
596 Wyan	tt 2022	In stream	2022-	No Emily
		veg spray	07-	
			07	
F07111	. 0000	Т	00:00:00	M E 1
597 Wyan	tt 2022	In stream	2022-	No Emily
		veg spray	07- 07	
			00:00:00	
598 Wyan	+ 2022	In stream	2022-	No Emily
596 wyan	10 2022		07-	NO Emily
		veg spray	07	
			00:00:00	
599 Wyan	+ 2022	In stream	2022-	No Emily
000 Wyan	10 2022	veg spray	07-	110 Emmy
		veg spray	07	
			00:00:00	
600 Wyan	t. 2022	In stream	2022-	No Emily
000 11,7 022		veg spray	07-	110 211111
		· • 6 • F - • · /	07	
			00:00:00	
601 Wyan	t 2022	In stream	2022-	No Emily
v		veg spray	07-	v
		0 1 0	07	
			00:00:00	
602 Wyan	t 2022	In stream	2022-	No Emily
·		veg spray	07-	v
		~ * *	07	
			00:00:00	
603 Wyan	t 2022	In stream	2022-	No Emily
Ť		veg spray	07-	
			07	
			00:00:00	

Site YearInvSpecilesvSlpecilesv	${\rm Treat_Desc\ Treat_\textbf{Meah} \textbf{D} \textbf{d} \underline{\textbf{Pe}} \textbf{l} rcent_\textbf{Kensol Neadle} \underline{\textbf{c}} \textbf{t} \underline{\textbf{S}} \textbf{t} \underline{\textbf{e}} \underline{\textbf{w}} ard}$				
604 Wyant 2022		In stream veg spray	2022- 07- 07 00:00:00	No	Emily
605 Wyant 2022	Murdannia, cattails, water primrose			No	Emily

Miscellaneous Issues

	Site	Year	Subtype	Issue_Desc	Issue_Locatio	n Ondat a	etfireat_Desc	Resolv	vellead_Steward
7	Bridgefork Dairy	2022	Soil Sam- ple	Soil Sample 3		na		na	Emily
8	Bridgefork Dairy	2022	-	Soil Sample 6		na		na	Emily
9	Bridgefork Dairy	2022		Soil Sample 9		na		na	Emily
11	Bug Headwa- ters	2022	Misc	Cover crop veg plots		No		Yes	Emily
12	Bug Headwa- ters	2022	Misc	Cover crop veg plots		No		Yes	Emily
17	Critcher	2021	Misc	PP 3		No		Yes	Emily
18	Critcher	2021	Misc	PP 6		No		Yes	Emily
19	Critcher	2021	Misc	PP 9		No		Yes	Emily
20	Critcher	2021	Misc	PP 12		No		Yes	Emily
21	Critcher	2021	Misc	PP 15		No		Yes	Emily
22	Critcher	2021	Misc	PP 18		No		Yes	Emily
23	Critcher	2021	Misc	PP 21		No		Yes	Emily
24	Critcher	2021	Misc	PP 31		No		Yes	Emily
25	Critcher	2021	Misc	PP 35		No		Yes	Emily
26	Critcher	2021	Misc	PP 22		Yes		Yes	Emily
27	Critcher		Misc	PP 32		Yes		Yes	Emily
28	Critcher	2022	Misc	Gullies forming	Upland	No		No	Emily
29	Critcher		Beaver Dam			No		No	Emily
66	Henry Fork	2021	Soil Sam- ple	Soil sample $\#2$ taken $9/2/21$		na		na	Emily
67	Henry Fork	2021	Beaver Dam			Yes	Staff removed 3X	Yes	Emily
68	Henry Fork	2021	Beaver Dam			Yes		Yes	Emily
69	Henry Fork	2022	Misc	Seep headcutting bank	Bank	No		No	Emily

	Site	Year Subtype	e Issue_Desc	Issue_Location OndatedTire at_Desc			veHead_Stev
70	Henry Fork	2022 Misc	Gully/headcut from wetland to stream		No	No	Emily
71	Henry Fork	$2022~\mathrm{Misc}$	Pine thinning		Yes Pine thinning via hand tools	Yes	Emily
98	Oak Hill Dairy	2020 Soil Sam- ple	Sample 6		na	na	Emily
99	Oak Hill Dairy	2020 Soil Sam- ple	Sample 9		na	na	Emily
100	Oak Hill Dairy	2020 Soil Sam- ple	Sample 12		na	na	Emily
101	Oak Hill Dairy	2021 Soil Sam- ple	Sample 3		na	na	Emily
102	Oak Hill Dairy	2022 Misc	Live stakes only in inundated areas		No	Yes	Emily
103	Oak Hill Dairy	$2022~\mathrm{Misc}$	Live stakes only in inundated areas		No	Yes	Emily
104	Owls Den	2020 Misc	Channel clearing in 2020	In-Stream	Yes	No	Emily
105	Owls Den	2021 Beaver Dam			PartialRaked by staff	No	Emily
106	Owls Den	2021 Beaver Dam			PartialRaked by staff	No	Emily
107	Owls Den	2021 Misc	Where initial staff treatment stopped		Partial	No	Emily
108	Owls Den	2021 Beaver Dam			Yes Raked by staff	Yes	Emily
109	Owls Den	2021 Beaver Dam			Yes Raked by staff		Emily
	Wyant	2021 Misc	Gully from farm road by gate		No	No	Emily
120	Wyant	2022 Beaver Dam			Partial	No	Emily