

	For TCEQ QuarterJu	ne 15 Reportin	ng period from	03/01/14	to	5/31/14
	PERMIT NO.: 04470			DATE:	June 15t	h
:	NAME OF PERMITTEE:	Briggs Organ	nic Land Mar			
	MAILING ADDRESS:	14926 Ranch				
		Austin, Texa	as 78717			
	Contact Name:	Cary Juby		Telephone	No: <u>512-97</u>	73-8484
Field I	Number (if any): ALL	(Submit se	eparate form t	or each field	, if site has	two or more field
			None			
	iss B <u>Sewage Sludge</u> La lated Domestic Septage		None		dry tons gallons /	/ quarter
	Method used to treat Do			abilization	(When App.	licable)
	<u>ter Treatment Plant Slu</u>					
4. Cla	ss A sludge land applied	d:				
a.	Acreage used for Sludg	ge Application/di				
b.	Site Vegetation (such a	as grass type etc	 and # of cutti 	nos: Summer	Kleim & Hay	v Grazer (Warm
			· · · · · · · · · · · · · · · · · · ·		77	A CT CARCAL MARKETINE
G.	Does any of the sludge	you have gener	rated or receive	ed DOES NO	「MEET cond	centration limits
	Does any of the sludge for any of the metals lis	you have gener sted in Table 3 of	rated or receive	ed DOES NO	「MEET cond	centration limits
d.	for any of the metals list Site location:	you have gener sted in Table 3 of attude: _30.883	rated or receive	ed DOES NO	「MEET cond	centration limits
d.	for any of the metals list Site location: I Site physical address:	sted in Table 3 of attitude: 30.883	rated or receive f "30 TAC §31:	ed DOES NO 2.43 (b)? \ , Longitud	MEET cond les	No_xxxxxx 62
d.	for any of the metals list Site location: I Site physical address:	sted in Table 3 of atitude: 30.883 ate HWY 183 ar	rated or receive f "30 TAC §31: 366 ad CR 210 int	ed DOES NO 2.43 (b)? \ , Longitud	MEET cond les	No_xxxxxx 62
d.	for any of the metals list Site location: I Site physical address:	sted in Table 3 of attitude: 30.883	rated or receive f "30 TAC §31: 366 ad CR 210 int	ed DOES NO 2.43 (b)? \ , Longitud	MEET cond les	No_xxxxxx 62
d. e. Sewa	for any of the metals list Site location: Site physical address: NW Side of St south of Bridge Studge Only - Pleas	sted in Table 3 of Latitude: 30.883 Late HWY 183 ar 193. Texas	rated or receive f "30 TAC §31: 366 and CR 210 int	ed DOES NOT 2.43 (b)? Not 2.43 (b)? Not 2.43 (b)? Not 2.43 (b)? Not 2.43 (c) Not 2.	MEET cond/es /es -97.926 About 1500	No_xxxxxx 62
d. e. Sewac * Pleas	for any of the metals list Site location: Site physical address: NW Side of St south of Brid De Studge Only - Pleas a note the following inform	sted in Table 3 of atitude: 30.883 ate HWY 183 ar ggs, Texas e attach information should be pr	rated or receive f "30 TAC §31: 366 ad CR 210 interpretation regardir ovided in compu	ed DOES NO. 2.43 (b)?, Longitudersection. A ag the following the regenerated in the control of the contro	MEET cond/es de: -97.926 about 1500 ng items:	ft.
d. e. <u>Sewa</u> * Pleas	for any of the metals list Site location: Site physical address: NW Side of St south of Bridge Studge Only - Pleas	sted in Table 3 of atitude: 30.883 ate HWY 183 ar ggs, Texas e attach information should be pr	rated or receive f "30 TAC §31: 366 ad CR 210 interpretation regardir ovided in compu	ed DOES NO. 2.43 (b)?, Longitudersection. A ag the following the regenerated in the control of the contro	MEET cond/es de: -97.926 about 1500 ng items:	ft.
d. e. <u>Sewac</u> * Pleas * Pleas	for any of the metals list Site location: Site physical address: NW Side of State of State of Bride	ated in Table 3 of atitude: 30.883 are HWY 183 are ggs. Texas e attach information should be presented by the each item below to	rated or receive f "30 TAC §312 366 ad CR 210 int ation regardir ovided in compute indicate that the	ed DOES NO. 2.43 (b)?	MEET condes de: -97.926 About 1500 ng items: report format: hed to this rep	ft.
d. e. Sewage * Pleas * Pleas	for any of the metals list Site location: Site physical address: NW Side of State of State of Bride	ated in Table 3 of attitude: 30.883 are HWY 183 are ggs. Texas e attach information should be proposed each item below to bathogen analysis	rated or receive f "30 TAC §312 366 ad CR 210 inte ation regardir rovided in compute indicate that to	ed DOES NO. 2.43 (b)?	MEET cond/es de: -97.926 About 1500 ng items: report format: hed to this rep	ft.
d. e. <u>Sewac</u> * Pleas * Pleas	for any of the metals list Site location: Site physical address: NW Side of State of State of State of Bridge Only - Please onto the following informed place check mark before 1. Metal concentration, p. 2. Provide a list contains	ated in Table 3 of atitude: 30.883 ate HWY 183 are ggs, Texas e attach information should be presented item below to be atthogen analysising the name and g	rated or receive f "30 TAC §312 366 ad CR 210 int ation regardir ovided in compute indicate that to data and vector permit number of	ed DOES NO. 2.43 (b)?	MEET cond/es de: -97.926 About 1500 ng items: report format: hed to this rep	ft.
d. e. Sewag * Pleas * Pleas	for any of the metals list Site location: Site physical address: NW Side of St south of Bright South of Bright Side of St south of Bright South	atted in Table 3 of attitude: 30.883 atte HWY 183 are gs. Texas e attach information should be proposed item below to be atthough analysising the name and proposed for of each load of studge is an of each load of	rated or receive f "30 TAC §312 366 and CR 210 interest ation regardires ovided in compute indicate that to data and vector permit number of and applied.	ed DOES NO. 2.43 (b)?, Longitudersection. ag the following the following attraction certification certific	MEET condes de: -97.926 About 1500 ng items: report format: hed to this replications of sludge.	ft. no xxxxxx 62 ft. port.
d. e. Sewag * Pleas * Pleas N/A N/A	for any of the metals list Site location: Site physical address: NW Side of State of State of Bride	atted in Table 3 of attitude: 30.883 attention HWY 183 are attach information should be presented item below to atthough analysising the name and properties of each load of loading rates for a settled in the settled	rated or receive f "30 TAC §312 366 and CR 210 interest ation regardir ovided in compute indicate that to data and vector permit number of and applied. sludge. any metals as list	ed DOES NO. 2.43 (b)?, Longitudersection. ag the following the following attraction certification certific	MEET condes de: -97.926 About 1500 ng items: report format: hed to this replications of sludge.	ft. no xxxxxx 62 ft. port.
d. e. Sewag * Pleas * Pleas N/A N/A N/A	for any of the metals list Site location: Site physical address: NW Side of St south of Bright South of Bright Side of St south of Bright South	atted in Table 3 of attitude: 30.883 atte HWY 183 are ggs. Texas e attach information should be presented item below to be atthough analysising the name and processing the foad of sludge leading rates for a street in the str	rated or receive f "30 TAC §312 366 and CR 210 interest ation regardir ovided in compute indicate that to data and vector permit number of and applied. sludge. any metals as list	ed DOES NO. 2.43 (b)?, Longitudersection. ag the following the following attraction certification certific	MEET condes de: -97.926 About 1500 ng items: report format: hed to this replications of sludge.	ft. no xxxxxx 62 ft. port.
d. e. Seway * Pleas * Pleas N/A N/A N/A N/A	for any of the metals list Site location: Site physical address: NW Side of State of State of Bride	atted in Table 3 of attitude: 30.883 atte HWY 183 are ggs. Texas e attach information should be presented item below to be atthough analysising the name and processing the foad of sludge leading rates for a street in the str	rated or receive f "30 TAC §312 366 and CR 210 interest ation regardir ovided in compute indicate that to data and vector permit number of and applied. sludge. any metals as list	ed DOES NO. 2.43 (b)?, Longitudersection. ag the following the following attraction certification certific	MEET condes de: -97.926 About 1500 ng items: report format: hed to this replications of sludge.	ft. no xxxxxx 62 ft. port.
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d. e. Seway * Pleas * Pleas N/A N/A N/A N/A	for any of the metals list Site location: Site physical address: NW Side of St south of Bright South Sou	atted in Table 3 of Latitude: 30.883 Late HWY 183 are 1935, Texas e attach information should be presented item below to bathogen analysising the name and publication of each load of loading rates for a somic rate for the city.	rated or receive f "30 TAC §312 366 and CR 210 interest or regarding ovided in compute indicate that the data and vector permit number of and applied, sludge, any metals as listlass B sludge. ETED QUAR	ed DOES NO. 2.43 (b)?	MEET cond/es de: -97.926 About 1500 Ing items: report format: hed to this replications of sludge. ORT TO:	ft. ft. nort. dge for each source 12.43 (b)"?
d. e. Seway * Pleas * Pleas N/A N/A N/A N/A	for any of the metals list Site location: Site physical address: NW Side of St South of Bright State of State	ated in Table 3 of atitude: 30.883 ate HWY 183 aregs. Texas e attach information should be proposed item below to be a common analysis and the name and proposed item below to be a common attempt of each load of loading rates for a common rate for the classion on Environm	rated or receive f "30 TAC §31: 366 at CR 210 inte ation regardir ovided in compute indicate that to data and vector permit number of and applied, sludge, any metals as lis lass B sludge. ETED QUAR mental Quality	ed DOES NO. 2.43 (b)?	MEET cond/es de: -97.926 About 1500 Ing items: report format: hed to this replications of sludge. ORT TO:	ft. ft. nort. dge for each source 12.43 (b)"?
d. e. Sewage Pleas Pleas N/A N/A N/A N/A	for any of the metals list Site location: Site physical address: NW Side of St South of Bright State of State	ated in Table 3 of atitude: 30.883 ate HWY 183 aregs. Texas e attach information should be proposed in the proposed in the standard proposed in the proposed	rated or receive f "30 TAC §31: 366 at CR 210 inte ation regardir ovided in compute indicate that to data and vector permit number of and applied, sludge, any metals as lis lass B sludge. ETED QUAR mental Quality	ed DOES NO. 2.43 (b)?	MEET cond/es de: -97.926 About 1500 Ing items: report format: hed to this replications of sludge. ORT TO:	ft. no xxxxxx 62 ft. port.

P.O. Box 13087

Austin, TX 78711-3087

JUL 3 1 2014 VATER QUALITY DIVISION 01/08



	For TCEQ Quarter _Jui	ne 15 Reporting p	eriod from .	03/01/14	to	5/31/14	
	PERMIT NO.: 04470			DATE:	June 15t	h	
	NAME OF PERMITTEE:	Briggs Organic	Land Man	agement, Ll	LC		
	MAILING ADDRESS:	14926 Ranch Roa					
		Austin, Texas	78717				
	Contact Name:	Cary Juby		Telephone l	No: <u>512-97</u>	73-8484	
Id å	lumber (if any): $^{ m A}$	(Submit sepa	rate form f	or each field.	if site has	two or more	fields
)1 CM 2.	tuttisot (ii utiy).				,		
Cla	ss B <u>Sewage Sludge</u> La	ind Applied:	None		dry tons	/ quarter	
	ated Domestic Septage		None		gallons /	quarter	
٨	fethod used to treat Do	mestic Septage:	A	abilization			
N Wai	lethod used to treat Do er Treatment Plant Slud	mestic Septage: dge - Land Applied:	0.00		dry tons	/ quarter	<u> </u>
Wai	fethod used to treat Dol er Treatment Plant Sluc ss A sludge land applied	mestic Septage: dge - Land Applied: d :	0.00 None		dry tons dry tons	/ quarter / quarter	
Wai Cla	fethod used to treat Dol er Treatment Plant Sluc ss A sludge land applied	mestic Septage: dge - Land Applied: d :	0.00 None		dry tons dry tons	/ quarter / quarter	es
Wal Clas a. b.	fethod used to treat Doter Treatment Plant Sluctes A sludge land applied Acreage used for Sludge Site Vegetation (such a	mestic Septage: dge - Land Applied: d : ge Application/dispo as grass type etc) ar	0.00 None sal at this s nd # of cutti	ite: 54	dry tons dry tons Kleim & Ha	/quarter / quarteracr y Grazer (Wa	es arm Pe
Wal Clas a. b.	fethod used to treat Doner Treatment Plant Sluces A sludge land applied Acreage used for Slude Site Vegetation (such a Does any of the sludge	mestic Septage: dge - Land Applied: d : ge Application/dispo as grass type etc) ar you have generate	0.00 None sal at this s nd # of cutting d or receive	ite: 54 ngs: Symmer ed DOES NOT	dry tons dry tons Kleim & Har	/ quarter / quarteracrgrazer (Waccentration lim	iits
Wal Clas a. b. c.	fethod used to treat Doter Treatment Plant Sluces A sludge land applied Acreage used for Slude Site Vegetation (such a Does any of the sludge for any of the metals list	mestic Septage: lge - Land Applied: d : ge Application/dispo as grass type etc) ar you have generate sted in Table 3 of "30	0.00 None sal at this s nd # of cuttil d or receive 0 TAC §312	ite: 54 ngs: Summer od DOES NOT 2.43 (b)?	dry tons dry tons Kleim & Har F MEET conf	/ quarter / quarteracr y Grazer (Wascentration limNo_XXXX	iits
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Wal Clas a. b. c. d. e.	fethod used to treat Doter Treatment Plant Sluces A sludge land applied Acreage used for Sludge Site Vegetation (such a Does any of the sludge for any of the metals list Site location: Site physical address: NW Side of Stands of Stand	mestic Septage: dge - Land Applied: d: ge Application/dispo as grass type etc) ar you have generate sted in Table 3 of "36 atitude: 30.88366 ate HWY 183 and 0 ggs, Texas e attach informatio ation should be provide each item below to in pathogen analysis data ng the name and pern ch load of sludge land	0.00 None sal at this s nd # of cuttil d or receive 0 TAC §312 CR 210 int on regardin ded in computation that the	ite: 54 ngs: Summer ed DOES NOT 2.43 (b)?, Longitud ersection. 2 g the following iter-generated in the item is attaction certification.	dry tons dry tons Kleim & Har MEET cond (es de: 597.926 About 1500 ng items: report format: hed to this replications of site	/ quarter / quarteracr y Grazer (Waccentration limNoXXXX 62 ft	its XXX
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Texas Commission on Environmental Quality Municipal Permits Team (MC 148) Wastewater Permitting Section P.O. Box 13087 Austin, TX 78711-3087



For TCEQ Quarter _Jun	$rac{e-15}{e}$ Reporting p	erlod from _	03/01/14	to	5/31/14
PERMIT NO.: 04470			DATE:	June 15th	i
NAME OF PERMITTEE:	Briggs Organic	Land Mana	agement, LLO		
MAILING ADDRESS:	14926 Ranch Ro				
•	Austin, Texas	78717			
Contact Name:	Cary Juby		Telephone No	: 512-97	3-8484
·			•		
•	•			•	
. D					
əld Number (if any): $\underline{{}^{ m B}}$	(Submit sepa	rate form fo	r each field, i	f site has t	wo or more fiel
		None			
Class B Sewage Sludge Lar		None		_ dry tons	
Treated Domestic Septage -			bilization (_ gallons /	quaπer
Method used to treat Don		A	DITINGUIDH /		
Water Treatment Plant Slud				_ dry tons	
Class A sludge land applied		None		_ ary tons /	
a. Acreage used for Sludg					acres
b. Site Vegetation (such a					
		a or received	DOFR NOT	MEEL COUC	entration limits
c. Does any of the sludge	you nave generale	0 TAO 0040	40 /610 1/4	_	AI YYYYY
c. Does any of the sludge	you have generale ted in Table 3 of "3	0 TAC §312.	43 (b)? Ye	S	No xxxxxx
c. Does any of the sludge for any of the metals listd. Site location: Li	you have generate ted in Table 3 of "3 atitude: 30.88366	0 TAC §312.	43 (b)? Ye , Longitude	• \$ -97.9266	No XXXXXX
 c. Does any of the sludge for any of the metals list d. Site location: Lie. e. Site physical address: 	ted in Table 3 of "3 atitude: 30.88366	0 TAC §312.			
 c. Does any of the sludge for any of the metals list d. Site location: Lie e. Site physical address: NW Side of Sta 	ted in Table 3 of "30 atitude: 30.88366 atte HWY 183 and (0 TAC §312.			
 c. Does any of the sludge for any of the metals list d. Site location: Lie. e. Site physical address: 	ted in Table 3 of "30 atitude: 30.88366 atte HWY 183 and (0 TAC §312.			
c. Does any of the sludge for any of the metals list d. Site location: L. e. Site physical address: NW Side of State south of Brigg	ted in Table 3 of "30 atitude: 30.88366 atte HWY 183 and (gs, Texas	O TAC §312.	rsection. Ab	out 1500 f	
c. Does any of the sludge for any of the metals list d. Site location: Lie Site physical address: NW Side of State south of Brigger	ted in Table 3 of "36 atitude: 30.88366 atte HWY 183 and (gs, Texas	O TAC §312.	rsection. Ab	out 1500 f	
c. Does any of the sludge for any of the metals list d. Site location: e. Site physical address: NW Side of State south of Brigger swage Sludge Only - Please Please note the following information.	ted in Table 3 of "36 atitude: 30.88366 atte HWY 183 and (35, Texas attach information should be provided.	O TAC §312. CR 210 inte	rsection. Ab	out 1500 f	t.
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Texas Commission on Environmental Quality Municipal Permits Team (MC 148) Wastewater Permitting Section P.O. Box 13087 Austin, TX 78711-3087



PERMIT NO.: 04470 NAME OF PERMITTEE: MAILING ADDRESS: MAILING ADDRESS: Contact Name: Contact Name: Cary Juby Cary Juby Telephone No: 512-973-8484 Field Number (if any): Cary Juby Telephone No: 512-973-8484 Field Number (if any): Cary Juby Telephone No: 512-973-8484 Field Number (if any): Cary Juby Telephone No: 512-973-8484 Field Number (if any): Cary Juby Telephone No: 512-973-8484 Field Number (if any): Cary Juby Telephone No: 512-973-8484 Mone dry tons / quarter Mone gallons / quarter Lime Stabilization (When Applicable) 16.03 dry tons / quarter Lime Stabilization (When Applicable) 16.03 dry tons / quarter Lime Stabilization (When Applicable) 16.03 dry tons / quarter Lime Stabilization (When Applicable) 16.03 dry tons / quarter 26. Does any of the sludge Application/disposal at this site: Acreage used for Sludge Application/disposal at this site: Site Vegetation (such as grass type etc) and # of cuttings: Summer Kleim & Hay Grazer (Warm P Contact Name: No Site location: Latitude: 30.88366 Latitude: 30.88366 Latitude: 30.88366 Latitude: 30.88366 Latitude: 30.88366 Latitude: 30.88366 Latitude: 40.88366 Latitude: 30.88366 Latitude: 30.88366 Latitude: 30.88366 Latitude: 40.88366	For TCEQ QuarterJui	ne 15 Reporting pe	riod from _	03/01/14	to	5/31/14
NAME OF PERMITTEE: MAILING ADDRESS: Malling ADDRESS: Malling ADDRESS: Contact Name: Contact Name: Cary Juby Telephone No: 512-973-8484 Contact Name: Cary Juby Telephone No: 512-973-8484 Cary Juby Telephone No: 512-973-8484 Class B Sewage Sludge Land Applied: Contact Name: Cary Juby Mone Mone Cary Juby Mone Mone Cary Juby Mone Cary Juarter Mone Cary Juby Mone Cary Juby Mone Cary Juby Mone Cary Juby Mone Cary Ju	PERMIT NO.: 04470			DATE: J	ıne 15tl	h
MAILING ADDRESS: 14926 Ranch Road 620 N	NAME OF PERMITTEE:	Briggs Organic	Land Man	agement, LLC		
Contact Name: Cary Juby Telephone No: 512-973-8484 Class B Sewage Sludge Land Applied: Class B Sewage Sludge Land Applied: Method used to treat Domestic Septage: Water Treatment Plant Sludge - Land Applied: Class A sludge land applied: Class A sludge land applied: Site Vegetation (such as grass type etc) and # of cuttings: Site Vegetation (such as grass type etc) and # of cuttings: Class A sludge land applied: Class A sludge sampled in Table 3 of "30 TAC §312.43 (b)? Site location: Class A sludge only - Please attach information regarding the following litems: Siewage Studge Only - Please attach information regarding the following litems: Please place check mark before each item below to indicate that the item is attached to this report. More Mone Mone Mone Mone More Mone More Mone More Mone More Mor		***************************************				
Contact Name: Cary Juby Telephone No: 512-973-8484 Telephone No: 612-8484 Tele		Austin, Texas 7	8717			,
Class B Sewage Sludge Land Applied: Treated Domestic Septage - Land Applied: Method used to treat Domestic Septage: Water Treatment Plant Sludge - Land Applied: Class A sludge land applied: A creage used for Sludge Application/disposal at this site: B. Site Vegetation (such as grass type etc) and # of cuttings: Class A sludge land applied: C. Does any of the sludge you have generated or received DOES NOT MEET concentration limits for any of the metals listed in Table 3 of "30 TAC §312.43 (b)? Yes C. Site location: C. Site location: C. Site physical address: NW Side of State HWY 183 and CR 210 intersection. About 1500 ft. South of Briggs, Texas Sewage Sludge Only - Please attach information regarding the following items: Please note the following information should be provided in computer-generated report format: Please place check mark before each item below to indicate that the item is attached to this report. None Size A sludge Information pathogen analysis data and vector attraction certifications of sludge for each source of sludge. 1. Metal concentration, pathogen analysis data and vector attraction certifications of sludge for each source of sludge. 2. Provide a list containing the name and permit number of each source of sludge. 3. Date of delivery of each load of sludge land applied.	Contact Name:				512-97	3-8484
Class B Sewage Sludge Land Applied: Treated Domestic Septage - Land Applied: Method used to treat Domestic Septage: Water Treatment Plant Sludge - Land Applied: Class A sludge land applied: Acreage used for Sludge Application/disposal at this site: Bone dry tons / quarter dry tons / quarter dry tons / quarter Class A sludge land applied: Acreage used for Sludge Application/disposal at this site: Class A sludge land applied: Class A sludge land applied: Acreage used for Sludge Application/disposal at this site: Class A sludge land applied: Acreage used for Sludge Application/disposal at this site: Site Vegetation (such as grass type etc) and # of cuttings: Summer Kleim & Hay Grazer (warm P of continuous properties) Concentration limits for any of the metals listed in Table 3 of "30 TAC §312.43 (b)? Yes No XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX						
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. Class A sludge land applied: a. Acreage used for Sludge Application/disposal at this site: b. Site Vegetation (such as grass type etc) and # of cuttings: c. Does any of the sludge you have generated or received DOES NOT MEET concentration limits for any of the metals listed in Table 3 of "30 TAC §312.43 (b)? Yes No XXXXXXX d. Site location: Latitude: 30.88366 Evaluate: NW Side of State HWY 183 and CR 210 intersection. About 1500 ft. South of Briggs, Texas Evaluate Sludge Only - Please attach information regarding the following items: Please note the following information should be provided in computer-generated report format: Please place check mark before each item below to indicate that the item is attached to this report. N/A 1. Metal concentration, pathogen analysis data and vector attraction certifications of sludge for each source of sludge. 2. Provide a list containing the name and permit number of each source of sludge. 3. Date of delivery of each load of sludge land applied.						
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b. Site Vegetation (such as grass type etc) and # of cuttings: Summer Kleim & Hay Grazer (Warm P c. Does any of the sludge you have generated or received DOES NOT MEET concentration limits for any of the metals listed in Table 3 of "30 TAC §312.43 (b)? Yes No XXXXXXX d. Site location: Latitude: 30.88366 Longitude: -97.92662 Site physical address: NW Side of State HWY 183 and CR 210 intersection. About 1500 ft. south of Briggs, Texas Sewage Sludge Only - Please attach information regarding the following Items: Please note the following information should be provided in computer-generated report format: Please place check mark before each item below to indicate that the item is attached to this report. 1. Metal concentration, pathogen analysis data and vector attraction certifications of sludge for each source of sludge. 2. Provide a list containing the name and permit number of each source of sludge. 3. Date of delivery of each load of sludge land applied.	. Class A sludge land applied	d :	None		dry tons	/ quarter
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Texas Commission on Environmental Quality Municipal Permits Team (MC 148)

Wastewater Permitting Section P.O. Box 13087

Austin, TX 78711-3087



	For TCEQ Quarter _Jui	ne 15 Reporting p	eriod from $03/01/1$	4to	5/31/14
	PERMIT NO.: 04470		DATE	June 1	5th
	NAME OF PERMITTEE:		Land Management,	LLC	
	MAILING ADDRESS:	14926 Ranch Ro	ad 620 N		
		Austin, Texas	78717		
	Contact Name:	Cary Juby	Telepho	ne No: <u>512-</u>	973-8484
-					
lald	Number (if any): D	(Suhmit eans	rata form for each fi	eld ifeitaha	se two or more field
	ass B <u>Sewage Sludge</u> La		None	dry to	ns / quarter
. Tre	eated Domestic Septage	_ Land Anniiod:	None	nollon	a fallamay
				yanon	s / quarter
•	Method used to treat Doi	mestic Septage:	Lime Stabilizati	on (When Ap	oplicable)
. <u>W</u>	Method used to treat Dor ater Treatment Plant Sluc	mestic Septage: lge - Land Applied:	Lime Stabilizati	on (When Ap	oplicable)
. <u>W</u>	Method used to treat Dor ater Treatment Plant Sluc ass A sludge land applied	mestic Septage: lge - Land Applied: l :	Lime Stabilization 9.16 None	on (When Ap dry to dry to	oplicable) ns / quarter ns / quarter
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. <u>Wa</u> . <u>Cl</u> i a. b.	Method used to treat Dor ater Treatment Plant Sluc ass A sludge land applied Acreage used for Sludg Site Vegetation (such a Does any of the sludge	mestic Septage: dge - Land Applied: d : ge Application/dispose grass type etc) are you have generate	9.16 None sal at this site: 54 nd # of cuttings: Summ d or received DOES N	on (When Ay dry to dry to dry to	pplicable) ns/quarter ns/quarter acres Hay Grazer (Warm F
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. We want to be a considered as the considered a	Method used to treat Dorater Treatment Plant Sluce ass A sludge land applied Acreage used for Sludge Site Vegetation (such a Does any of the sludge for any of the metals list Site location: Site physical address: NW Side of Standard of Bride south of Bride south of Bridese note the following informs se place check mark before 1. Metal concentration, page Sludge Only - Please se note the following informs se place check mark before	mestic Septage: dge - Land Applied: d: ge Application/dispons grass type etc) are you have generate sted in Table 3 of "31. atitude:	Lime Stabilization 9.16 None Isal at this site: 54 Ind # of cuttings: Summed or received DOES NO TAC §312.43 (b)? Ind # of intersection or regarding the folice did in computer-generate indicate that the item is also a and vector attraction or site.	on (When Ay dry to dry to dry to er Kleim & I NOT MEET or Yes itude: -97.9 . About 150 Dwing Items: ed report formattached to this ertifications of	ns/quarter ns/quarter acres Hay Grazer (Warm Poncentration limits No XXXXXX 2662 0 ft.
d. Cli a. b. c. d. e.	Method used to treat Dorater Treatment Plant Sluce ass A sludge land applied Acreage used for Sludge Site Vegetation (such a Does any of the sludge for any of the metals list Site location: Site physical address: NW Side of Standard of Bride south of Bride see note the following inform see place check mark before 1. Metal concentration, p. 2. Provide a list containing assets.	mestic Septage: dge - Land Applied: d: ge Application/dispons grass type etc) are you have generate sted in Table 3 of "30.88366 atte HWY 183 and of the second s	Lime Stabilization 9.16 None sal at this site: 54 nd # of cuttings: Summed or received DOES No TAC §312.43 (b)? CR 210 intersection on regarding the folice did in computer-generate indicate that the item is also and vector attraction continumber of each source it number of each source.	on (When Ay dry to dry to dry to er Kleim & I NOT MEET or Yes itude: -97.9 . About 150 Dwing Items: ed report formattached to this ertifications of	ns/quarter ns/quarter acres Hay Grazer (Warm Poncentration limits No XXXXXX 2662 0 ft.
3. Walls a. b. c. d. e.	Method used to treat Dorater Treatment Plant Sluce ass A sludge land applied Acreage used for Sludge Site Vegetation (such a Does any of the sludge for any of the metals list Site location: Site physical address: NW Side of Standard of Bride south of Bride south of Bridese note the following informs se place check mark before 1. Metal concentration, page Sludge Only - Please se note the following informs se place check mark before	mestic Septage: dge - Land Applied: d: ge Application/dispons grass type etc) are you have generate sted in Table 3 of "31. atitude:	Lime Stabilization 9.16 None Isal at this site: 54 Ind # of cuttings: Summed or received DOES NO TAC §312.43 (b)? Ind # of cuttings: Summed or received DOES NO TAC §312.43 (b)? Indicate the intersection of the intersection	on (When Ay dry to dry to dry to er Kleim & I NOT MEET or Yes itude: -97.9 . About 150 Dwing Items: ed report formattached to this ertifications of the of sludge.	ns / quarter ns / quarter acres Aay Grazer (Warm Poncentration limits No XXXXXX 2662 0 ft. at: report.

Texas Commission on Environmental Quality Municipal Permits Team (MC 148) Wastewater Permitting Section P.O. Box 13087 Austin, TX 78711-3087

Briggs Organic Land Management / Permit No. WQ0004470000 SOURCE, PERMIT, DATES, & ESTIMATED AMOUNTS September 1st, 2013 to November 30th, 2013

Total WTP Dry Tons Applied by Field	Total WTP 134	e de la companya de	937,000	32,49	0.00	7.30	16.03	9,16
Acres by Field				54.00	17.00	17.00	13.00	7.00
WTP Dry Tons Applied Per Acre Per Year				0.60	0.00	0.43	1,23	1.31

Field	Time	Source	Permit/PWS	Number	Delivery A	optication	Gellons	% Total		Estimate	ed DryTons	Applied	
Name		Name	Number		Dates	Dates	Applied		All Fields	Field A	Field B		Field D
C	March	Bal Harbor	2270083	1	3/21/2014		7000	3,77	1.10	•	•	1.10	•
С	April	Bal Harbor	2270083	1	4/18/2014		7000	3.77	1.10			1.10	
D	May	Bal Harbor	2270083	1	5/6/2014		7000	3.77	1.10				1.10
С	April	Loop 360 WTP	2270242	1	4/11/2014		7000	1.78	0.52			0.52	
С	April	Loop 360 WTP	2270242		4/11/2014		7000	1.78	0.52			0.52	
C	April	Loop 360 WTP	2270242	1.	4/11/2014		7000	1.78	0.52			0.52	
C	April	Loop 360 WTP	2270242	1	4/21/2014		7000	1.78	0.52			0.52	
D	April	Loop 360 WTP	2270242		4/21/2014		7000	1.78	0,52				0.52
D	April	Loop 360 WTP Loop 360 WTP	2270242 2270242	1 1	4/21/2014 4/21/2014		7000 7000	1.78 1.78	0.52 0.52				0.52 0.52
D D	April May	Loop 360 WTP	2270242		5/19/2014		7000	1.78	0.52				0.52
В	MaY	Loop 360 WTP	2270242	1	5/19/2014		7000	1.78	0.52		0.52		0.02
В	May	Loop 360 WTP	2270242	1	5/19/2014		7000	1.78	0.52		0.52		
В	May	Loop 360 WTP	2270242	1.	5/19/2014		7000	1.78	0.52		0,52		
D	May	Loop 360 WTP	2270242	1	5/19/2014		7000	1,78	0,52				0.52
D	May	Loop 360 WTP	2270242	1	5/19/2014		7000	1.78	0.52				0.52
D	May	Loop 360 WTP	2270242	1	5/20/2014		7000	1.78	0.52				0.52
В	May	Loop 360 WTP	2270242	1	5/20/2014		7000	1.78	0.52		0.52		
С	March	River Place WTP	2270252	1	3/5/2014		7000	0.87	0.25			0.25	
C	March	River Place WTP	2270252	1	3/6/2014		7000	0.87	0.25			0.25	
С	March	River Place WTP	2270252	1	3/12/2014		7000	0.87	0.25			0.25	
С	March	River Place WTP	2270252	1	3/12/2014		7000	0.87	0.25			0.25	
С	March	River Place WTP	2270252	1	3/18/2014		7000	0.87	0.25			0,25	
C	March	River Place WTP	2270252	1	3/18/2014		7000	0.87	0.25			0.25	
C	March	River Place WTP	2270252	1	3/19/2014		7000	0.87	0.25			0.25	
C	March	River Place WTP River Place WTP	2270252 2270252	1	3/19/2014 3/19/2014		7000 7000	0.87 0.87	0.25 0.25			0.25 0.25	
C	March March	River Place WTP	2270252	1 1,	3/19/2014	· i	7000	0.87	0.25			0.25	
Ċ	March	River Place WTP	2270252	1	3/20/2014		7000	0.87	0.25			0.25	
č	March	River Place WTP	2270252	1	3/20/2014		7000	0,87	0.25			0.25	
Ċ	March	River Place WTP	2270252	1	3/20/2014		7000	0.87	0.25			0.25	
С	March	River Place WTP	2270252	1	3/20/2014		7000	0.87	0.25			0,25	
С	March	River Place WTP	2270252	1	3/26/2014		7000	0,87	0.25			0.25	
С	March	River Place WTP	2270252	1,	3/26/2014		7000	0.87	0.25			0.25	
D	April	River Place WTP	2270252	1	4/2/2014		7000	0.87	0.25				0.25
D	April	River Place WTP	2270252	1	4/2/2014		7000	0,87	0.25				0.25
D	April	River Place WTP	2270252	1	4/15/2014		7000	0.87	0.25				0.25
C	April	River Place WTP	2270252	1	4/16/2014		7000	0.87	0.25			0.25	
D	April	River Place WTP	2270252	1	4/28/2014		7000	0.87	0.25				0.25
D	April	River Place WTP River Place WTP	2270252	1	4/28/2014		7000	0.87 0.87	0.25 0,25				0.25
D B	April	River Place WTP	2270252 2270252	1 1	4/22/2014 5/5/2014		7000 7000	0.87	0,25		0.25		0,25
В	April April	River Place WTP	2270252	1	5/5/2014		7000	0.87	0.25		0.25		
В	April	River Place WTP	2270252	1	5/12/2014		7000	0.87	0.25		0.25		
В	April	River Place WTP	2270252	1	5/12/2014		7000	0.87	0.25		0.25		
В	April	River Place WTP	2270252	1	5/19/2014		7000	0.87	0.25		0.25		
D	April	River Place WTP	2270252	1	5/19/2014	1	7000	0.87	0.25				0.25
С	March	TCM# 20 WTP	2270231	1	3/13/2014		7000	1.6	0.47			0.47	
С	March	TCM# 20 WTP	2270231	1	3/13/2014		7000	1.6	0.47			0.47	
D	April	TCM# 20 WTP	2270231	1	4/11/2014		7000	1.6	0.47				0.47
D	April	TCM# 20 WTP	2270231	1	4/11/2014		7000	1.6	0.47				0.47
В	April	TCM# 20 WTP	2270231	1	4/24/2014		7000	1.6	0.47		0.47		
В	April	TCM# 20 WTP	2270231	1	4/24/2014		7000	1.6	0.47		0.47		
В	May	TCM# 20 WTP	2270231	1	5/7/2014	· · · · · · · · · · · · · · · · · ·	7000	1.6	0.47		0.47		
В В	May May	TCM# 20 WTP TCM# 20 WTP	2270231 2270231	1	5/7/2014 5/22/2014		7000 7000	1.6 1.6	0.47 0.47		0,47 0.47		
В	May	TCM# 20 WTP	2270231	1	5/22/2014		7000	1.6	0.47		0.47		
C	March	TCM# 4 WTP	2270325	1.	3/6/2014		7000	1.3	0.38		0,77	0.38	
Č	March	TCM# 4 WTP	2270325	1	3/20/2014		7000	1.3	0.38			0.38	
Ď	April	TCM# 4 WTP	2270325	1	4/4/2014		7000	1.3	0.38				0,38
D	April	TCM# 4 WTP	2270325	1	4/18/2014		7000	1.3	0.38				0.38
В	March	TCM# 4 WTP	2270325	1	5/1/2014		7000	1.3	0.38		0.38		
C	March	West Travis County Water Plant	2270235	1	3/5/2014		7000	0.363	0.11			0.11	
С	March	West Travis County Water Plant	2270235	1	3/6/2014		7000	0.363	0.11			0.11	
С	March	West Travis County Water Plant	2270235	1	3/7/2014		7000	0.363	0.11			0.11	
C	March	West Travis County Water Plant	2270235	1	3/7/2014		7000	0.363	0.11			0.11	
С	March	West Travis County Water Plant	2270235	1	3/7/2014	1.	6000	0.363	0.09			0.09	

C	March	West Travis County Water Plant	2270235 1	3/10/2014	7000	0.363	0.11		0.11	
Ċ	March	West Travis County Water Plant	2270235 1	3/10/2014	7000	0,363	0.11		0.11	
Č	March	West Travis County Water Plant	2270235 1	3/11/2014	7000	0.363	0.11		0.11	
C	March	West Travis County Water Plant	2270235 1	3/13/2014	7000	0,363	0.11		0.11	
C	March	West Travis County Water Plant	2270235 1	3/17/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/17/2014	7000	0,363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/18/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/19/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/20/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/21/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/21/2014]	7000	0,363	0.11		0.11	
C	March	West Travis County Water Plant	2270235 1	3/24/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/25/2014	7000	0.363	0.11		0.11	
C	March	West Travis County Water Plant	2270235 1	3/25/2014	7000	0,363	0.11		0.11	
C	March	West Travis County Water Plant	2270235 1	3/25/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/25/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/25/2014	7000	0.363	0.11		0.11	
C	March	West Travis County Water Plant	2270235 1	3/25/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/25/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/25/2014	7000	0.363	0.11		0.11	
C	March	West Travis County Water Plant	2270235 1	3/26/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/26/2014	7000	0.363	0,11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/26/2014	7000	0.363	0.11		0.11	
C	March	West Travis County Water Plant	2270235 1	3/26/2014	7000	0.363	0.11		0.11	
C	March	West Travis County Water Plant	2270235 1	3/26/2014	7000	0,363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	the first few and the control of the	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/31/2014	7000	0.363	0.11		0.11	
C	March	West Travis County Water Plant	2270235 1	3/31/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/31/2014	7000	0.363	0.11		0.11	
С	March	West Travis County Water Plant	2270235 1	3/31/2014	7000	0.363	0.11		0.11	0.44
D	March	West Travis County Water Plant	2270235 1	3/31/2014	7000	0.363	0.11			0.11
D	March	West Travis County Water Plant	2270235 1	3/31/2014	7000	0.363	0.11		0.44	0.11
C	March	West Travis County Water Plant	2270235 1	3/31/2014	7000	0,363	0.11		0.11	
C	April	West Travis County Water Plant	2270235 1	4/1/2014	7000	0.363	0.11		0.11	
C	April	West Travis County Water Plant	2270235 1	4/1/2014	7000 7000	0.363 0.363	0.11 0,11		0.11	
C	April	West Travis County Water Plant	2270235 1 2270235 1	4/1/2014 4/1/2014	7000	0.363	0.11		0.11	0.11
D D	April	West Travis County Water Plant West Travis County Water Plant	2270235 1 2270235 1	4/1/2014	7000	0.363	0.11			0.11
C	April April	West Travis County Water Plant	2270235 1	4/2/2014	7000	0.363	0.11		0.11	0.11
c	April	West Travis County Water Plant	2270235 1	4/2/2014	7000	0.363	0.11		0.11	
Č	April	West Travis County Water Plant	2270235 1	4/3/2014	7000	0.363	0.11		0.11	
Ċ	April	West Travis County Water Plant	2270235 1	4/3/2014	7000	0.363	0.11		0.11	
Č	April	West Travis County Water Plant	2270235 1	4/4/2014	7000	0,363	0.11		0.11	
Č	April	West Travis County Water Plant	2270235 1	4/4/2014	7000	0.363	0.11		0.11	
Ċ	April	West Travis County Water Plant	2270235 1	4/4/2014	7000	0.363	0.11		0.11	
Ċ	April	West Travis County Water Plant	2270235 1	4/4/2014	7000	0.363	0.11		0,11	
С	April	West Travis County Water Plant	2270235 1	4/4/2014	7000	0.363	0.11		0.11	
C	April	West Travis County Water Plant	2270235 1	4/11/2014	7000	0,363	0.11		0.11	
C	April	West Travis County Water Plant	2270235 1	4/11/2014	7000	0.363	0.11		0.11	
С	April	West Travis County Water Plant	2270235 1	4/15/2014	7000	0.363	0.11		0.11	
С	April	West Travis County Water Plant	2270235 1	4/15/2014	7000	0.363	0.11		0.11	
С	April	West Travis County Water Plant	2270235 1	4/18/2014	7000	0.363	0.11		0.11	
C	April	West Travis County Water Plant	2270235 1	4/25/2014	7000	0.363	0.11		0.11	
В	April	West Travis County Water Plant	2270235 1	4/30/2014	7000	0.363	0.11	0.11		
D	April	West Travis County Water Plant	2270235 1	4/30/2014	7000	0.363	0.11			0.11
D	May	West Travis County Water Plant	2270235 1	5/1/2014	7000	0.363	0.11			0.11
В	May	West Travis County Water Plant	2270235 1	5/2/2014	7000	0.363	0.11	0.11		
В	May	West Travis County Water Plant	2270235 1	5/2/2014	7000	0.363	0.11	0.11		
D	May	West Travis County Water Plant	2270235 1	5/2/2014	7000	0.363	0.11			0.11
D	May	West Travis County Water Plant	2270235 1	5/7/2014	7000	0,363	0.11			0.11
D	May	West Travis County Water Plant	2270235 1	5/16/2014	7000	0.363	0.11			0.11
В	May	West Travis County Water Plant	2270235 1	5/20/2014	7000	0,363	0.11	0.11		
В	May	West Travis County Water Plant	2270235 1	5/20/2014	7000	0.363	0.11	0.11		
В	May	West Travis County Water Plant	2270235 1.	5/20/2014	7000	0.363	0.11	0.11		
В	May	West Travis County Water Plant	2270235 1	5/23/2014	7000	0,363	0.11	0.11		
C	April	Green Shores WTP	1;	4/10/2014	7000	0.1	0.03	0.05	0.03	
В	May	Green Shores WTP	1	4/10/2014	7000	0.1	0,03	0.03		