RECEIVED

Mr. Smith and Mr. Overstreet

MAR 28 2019

Division of Water Resources Jackson Field Office

I am submitting to you what I believe caused the leak on th the fan box on my barn.I beieve it was caused by heavy rains. We had over 3 1\2 to 4 months of rain leading up to the leak. As you can see in the daily water line inspection log and the weekly pit depth log the water usage report there was no water leaking in the barn and no out side water coming in to the barn. My belief is the leak was caused by the heavy rain. I believe the heavy rain caused the ground to soften up and settle. Letting the box drop on the out side edge causing the leak. As you can see and hear on the news we have had very heavy rain fall. Starting in Oct. up to Feb 25th, 2019 we had 38.16 in. of rain at the barn. We have had trees falling on power line and roads washing out in carroll county. I think that is what caused the barn to leak. You can see the barn was not full by the pit depth log. It was at 87 in.at the time of the leak a full barn top of pump out is 96 in. but it did not run out of the pump put it was 8in. below the top of pumpout. This is my belief of wht cause the leak. Tosh pumps out my barn buying the manure to put out on row crop ground. The rain starting in Oct. stopped all field work. It also stopped Tosh Farms from pumping out my barns letting the pit level get up to the 87 in. in depth. We are working with Tosh on turning the waste into gas. We are working with a company to start a anaerobic digester that would cut the amount of manure under a barn down to about 2ft. all the time . I have already filled in around the fan boxs to stop future leaks. We had started hauling gravel in to fill in around the box when the rain started last October. I had to stop because of the mud .The truck and tractor could not run in the mud. I have in closed a plan to repair the washs I have changed up my plan from what I talked to Mr. Smith about because of the size of barn and the amount of rain fall we had. We are putting in two pipes with outlet control one at the back north east corner. One the west side and changed the flow of the water in front of the barn to slow it down building a berm around the barn to channel the water to these pipe and stop the heavy run offon slopes in these big rains. Reseeding the east side and work spot wash out areas and pray that we never have that much rain at one time again.

Thank you,

Jerry Burcham

Description:

This plan is for 4.8 acres of a 4.8 acres site for the leveling and or repair of all washed areas around hog barns. The drainage .15 miles through woods to a UT of Guins Creek. When the work is finished the area will be and sown in grasses. The soil is expected to be sandy loam, which presents dissolved solid problems in the runoff. Fabric fencing and the groundcover will provide control of this problem.

First all silt fencing will be put into place, once control measures are in place the area will be stabilized.

The wash at the northeast and northwest corners a pipe will run in the bottom of the wash before being filled in with a small collection berm put into place with a 6-inch stand pipe for dewatering. The pipe will exit inside the silt fence into a graveled area to reduce water speed. All other washes on the west side will be filled and armored with rock. The wash at the southeast corner will be filled in and a swale will be cut and armored with rock to carry off water from the loadout pad. All other washes on the east side will be smoothed out. When all areas repaired the whole site will be resewn with grass

The SWPPP and NOC will be located at the entrance to the worksite.

There are no other industrial discharges on site.

No chemicals or other waste materials will be stored on site.

There will be no onsite waste disposal or septic system

There is no off site material storage

All areas will be stabilized after dirt work has stopped temporarily or permanently for more than 14 days

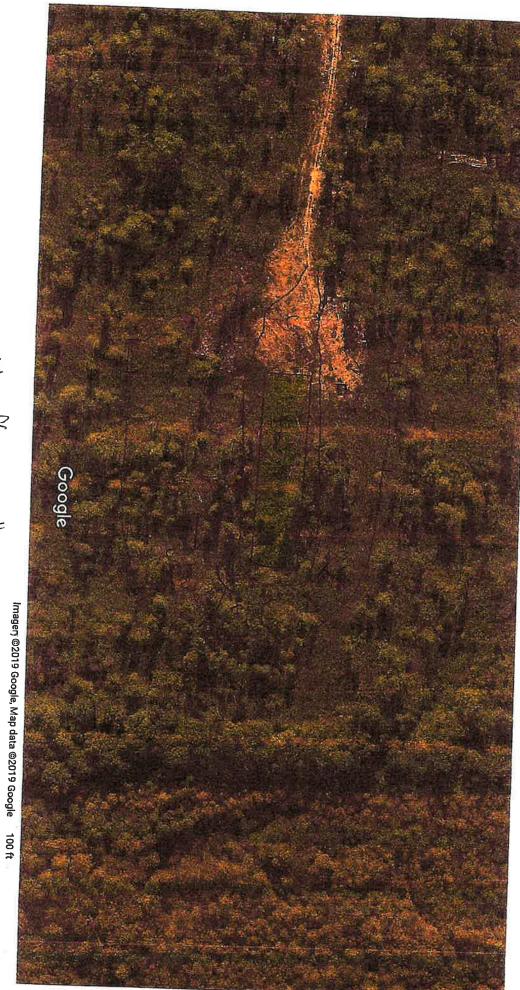
Preexisting vegetative ground cover will not be disturbed more than 14 days prior to earth disturbance.

Endangered species should not be affected due to the fact that there will be no work close to a stream and no runoff should reach a stream

SWPPP is designed for a 2 year 24 hour storm event.

Runoff Problems:

89 Robinson Levee Rd



Si)+ Penac

water Abou

Pipe Outbet Control

Weekly Inspection Log

Farm: Burcham 2 Year: 2018

Date	Lagoon Depth	Comments	Initials
Week 1	48		TWO
Week 2	49"		Tall
Week 3	5411		TWB
Week 4	581		JUB
Week 5	5811		74/9
Week 6	54"		TWB
Week 7	60"		TWIS
Week 8	6 D''		TUB
Week 9	61'		TWIS
Week 10	1111		TWB
Week 11	67''		TNB
Week 12	690		JuB
Week 13	63"		JWB
Week 14	64"		JUB
Week 15	65"		TWB
Week 16	2311		TUB
Week 17	14"		TWB
Week 18	25"		JUB
Week 19	26''		TWB
Week 20	270		TWIS
Week 21	140		JUB
Week 22	2911		JUB
Week 23	30 "		Jung
Week 24	31.'		TUB
Week 25	32 "		JNB
Week 26	3)'(TUB,
Week 27	3411		Ju 3
Week 28	354		TKM
Week 29	36"	×	Jus
Week 30	3711		TWIS
Week 31	\$ \$\cup (1)		TW13
Week 32	3911		THIS
Week 33	40. "		Tw B
Week 34	41''		JWB
Week 35	1211		Tany
Week 36	4311		Jug

Weekly Inspection Log
Farm: Buckham Year: 2018

	2004	Comments	Initials
Date	Lagoon Depth	Comments	JWM
Week 37	44"		INB
Week 38	4511		JUB
Week 39	461		JWN
Week 40	4711		JWB
Week 41	48.		JUB
Week 42	4911		JUB
Week 43	50 ''		JUL
Week 44	51''		7111
Week 45	52	checked in git net byen to	JUB
Week 46	til + 5400 1. 681	Checked in It he same	TUB
Week 47	71		Ting
Week 48	73		TWB
Week 49	7400		TW19
Week 50	75"		JWB
Week 51	77''		JUD
Week 52	78"		

Year

Date	Lagoon/Pit Depth	Comment	Inspector's Initials
2-Jan			JU13
9-Jan	79		JWB,
16-jan	40		Tuly
23-Jan			TUB
30-Jan	80		TWB
6-Feb	82		TWB
13-Feb	84		SuB
20-Feb	×6"		Jus
27-Feb	2755	Propertout spill innout	7.075
6-Mar	60'	Pit Fans	TWB
13-Mar	64"		TUB
20-Mar	63 (*		TWR
27-Mar			
3-Apr			
10-Apr			
17-Apr			
24-Apr			
1-May			
8-May			
15-May			
22-May			
29-May			
5-Jun			
12-Jun			
19-Jun			
26-Jun			
3-Jul			
10-Jul			
17-Jul			
24-Jul			
31-Jul			
7-Aug			
14-Aug			
21-Aug			
28-Aug			
4-Sep			
11-5ep			
18-Sep			
25-Sep			
2-Oct			
9-Oct			
16-Oct	L		
23-Oct			
30-Oct			

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Daily Rainfall Record

Farm:

Vear:

Date	Rainfall	Date	Rainfall	Date	Rainfall
January 1	1.00	February 1		March 1	1,250
January 2	0	February 2	10	March 2	Free
January 3	500	February 3	0	March 3	
January 4	500	February 4	.Killo 2	March 4	-0
January 5	150	February 5	250	March 5	1250
January 6	Ú	February 6	1062	March 6	0
January 7	order O	February 7	,750	March 7	10
January 8	,004	February 8	1,00	March 8	
January 9		February 9	100	March 9	1125
January 10	0	February 10	250	March 10	1750
January 11		February 11		March 11	1.750
January 12	11-15	February 12	1.00	March 12	10
January 13	1502	February 13	7.500	March 13	
January 14	Trave	February 14		March 14	Ü
January 15	U	February 15	0	March 15	1.210
January 16	Ó	February 16	,250	March 16	10
January 17	الله الله الله الله الله الله الله الله	February 17	,250	March 17	10
January 18	250	February 18	0./25		12
January 19	1750	February 19	0	March 18	0
January 20	2"3,420	February 20		March 19	
January 21			1.500	March 20	0
January 22	<u></u>	February 21	1750	March 21	
January 23		February 22	1.578	March 22	
January 24	100	February 23	1.500	March 23	
January 25	100	February 24	1.750	March 24	
January 26	3400	February 25	0	March 25	
January 27	~~~~	February 26	Q	March 26	
January 28		February 27	Ü	March 27	
January 29	2.18	February 28	0	March 28	4
	1250	February 29		March 29	
January 30	S-2-V			March 30	
January 31	0	L		March 31	

15.80

oct. 2' Nov. 7.18 Pec. 6.62

Jan 6.56 Fcb. 25. 15.80, up to Feb 25th rain - 38.16

Daily Rainfall Record

Farm:	Year:	

Date	Rainfall	Date	Rainfall	Date	Rainfall
October 1		November 1	7,70	December 1	1.125
October 2	0	November 2	1.500	December 2	0
October 3	.250	November 3	150	December 3	0
October 4	0	November 4	trive	December 4	0
October 5	0	November 5	-500	December 5	0
October 6	Ø	November 6	211	December 6	0
October 7	n	November 7	,25	December 7	0
October 8	o	November 8	0	December 8	trace
October 9	Ø	November 9	:062	December 9	,500
October 10	.062	November 10	- 2 5	December 10	0
October 11	()	November 11	Ú	December 11	0
October 12	0	November 12	D	December 12	0
October 13	Ö	November 13	.500	December 13	0
October 14	Ü	November 14	U	December 14	1600
October 15	O	November 15	2' < 41:00	December 15	1.125
October 16	U	November 16	0	December 16	0
October 17	O	November 17	ĺ Ď	December 17	0
October 18	0	November 18	0	December 18	0
October 19	0	November 19	1570	December 19	0
October 20	1.00	November 20	0	December 20	0,500
October 21	0	November 21	0	December 21	,210
October 22	0	November 22	U	December 22	U_
October 23	0	November 23	0	December 23	1175
October 24	Ö	November 24	.377	December 24	0
October 25	0	November 25	0	December 25	0
October 26	(500	November 26	.125	December 26	U U
October 27	1280	November 27	0	December 27	O
October 28	0	November 28	0	December 28	,750
October 29	Ö	November 29	0	December 29	0
October 30	0	November 30	.125	December 30	0
October 31	O		7.18"	December 31	6.625

1-1-15 1-14-14,250 0 1-2-19 1-10-14 1-3-14 1500 1-2-14 1.5 ,500 1-4-19 & lest 1-21-15 1-5-19 920 ,500 1-14-19 frace 1-4-19 1-15-19

Use this form to keep track of your daily water line visual inspections initial the form after each day's inspection
* Record the location of any water leaks

	January			February			March	
Day	Initials	*	Day	Initials	*	Day	Initials	*
ı	DA		1	nA		1	DA	
2	04		2	10/5		2	DA	
3	MA		3	DA		3	DA	
4	M		4	DA		4	MA	
5	DA		5	BA I		5	NA	
6	AO		6	PA		6	DA	
7	DA		7	DA		7	Dy2	
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14	0.4		14	TOA		14	NA	
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17	DA.		17	DA		17	M	
18	00		18	DA-		18	MA	
19	CA		19	DA		19	101	
20	φA		20	CA-		20	DA-	
21	100		21	A1		21	04	
22	DA		22	DA		22		
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25	AA		25	1)1-		25		
26	1 ² f3	1.70	26	04		26		
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28	OA.		28	M		28		
29	7/2		29			29		
30	DA		1			30		
31	DA		1			31		N. C.

Use this form to keep track of your daily water line visual inspections Initial the form after each day's inspection

* Record the location of any water leaks

	Octobor		T	November			December	
-	October	*	Day	Initials	*	Day	Initials	*
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4	DF.		5	Dn		5	04	
5	OB		6	July.		6	04	
6	N ⁴		7	116/9		7	OA	
7	DA		8	Turs		8	OA	
8	DA-		9	DA		9	DA	
9	DA.					10	DA	
10	ph		10	DA		11	04	
11	PA		11	NA		12	04	
12	O#		12	OG		13	04	
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14	DA		14	OA .	1	15	DA	
15	DA		15	BA	1	16	NA.	
16	DA		16	OA		17	PA	
17	DA		17	DA.	-	18	NA	
18	DA	<u> </u>	18	0,0	-	19	DA	
19	PA	ļ	19	NA	-	20	-0.0	
20	DA		20	04	+	21	1)/ 1	
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22	A/A		22	OA-		23	DA	
23	DA .		23	DA	-	24	PA	
24	OA.		24	0.4		25	OA-	
25	09		25	DA_	+	26	D.A	
26	10g		26	DA.		27	pa	
27	OA		27	DM		28		
28	04		28	04		29	01	1
29	PA		29	104	<u> </u>	30	104	
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Use this form to keep track of your daily water line visual inspections Initial the form after each day's inspection

* Record the location of any water leaks

July			August			September			
Day	Initials	*	Day	Initials	*	Day	Initials	*	
1	1)4		1	(10		1	DA		
2	DA		2	NA-		2	DA		
3	DA		3	DA		3	DA		
4	DA		4	DA		4	DA		
5	/W-		5	04		5	OA OA		
6	104		6	OA		6	<i>OA</i>		
7	10		7	DA		7	DA		
8	100		8	QA-		8	DA		
9	OA OA		9	DA		9	0,1		
10	<i>OA</i>	•	10	DA		10	Dr		
11	a)n		11	DA		11	DA DA		
12	$\frac{DR}{b}$		12	DA		12	DA		
13	flit		13	DA		13	PA		
14			14	DA		14	DA		
15	1/4		15	DA		15	DA		
16	TWG		16	OA		16	0.4		
17	Jw/		17	DA		17	DA		
18	J. ii		18	NA		18	DA		
19	Tio)	,	19	DA		19	NA		
20	1.00		20	DA		20	MA		
21	1	-	21	04		21	DA		
22	10 to	<u> </u>	22	DA OA		22	DR		
23	64	4	23	pA		23	DA		
24	12.7		24	DA		24	DA		
25	(),j+	-	25	DA		25	DA		
26	14		26	DA		26	DA		
			27	DA		27	DA	g	
27	019	-	28	DA		28	O/A		
29	DA		29	DA		29	OA		
30	(M) k =	-	30	BA		30	DA		
31	ý);÷		31	DH			100		

Use this form to keep track of your daily water line visual inspections Initial the form after each day's inspection

* Record the location of any water leaks

April				May	ì	June			
Day	Initials	*	Day	Initials	* Day	Initials	*		
1	DA		1	DA	1	00			
2	DA		2	DA	2	DA			
3	0/1		3	DA-	3	DA			
4	DA		4	DA	4	DA DA			
5	DA DA		5	NA	5	NA			
6	DA		6	DA	6	DA.			
7	DA		7	DA	7	Tuly			
8	0. ²		8	Dfr	8	PA			
9	DA		9	O.A	9	NA			
10	MA		10	DA-	10	77	17		
11	DA		11	DA	11	DA			
12	DA		12	OA .	12	1A			
13	1)4		13	DA DA DA	13	DA DA DA			
14	ΛA		14	Dit	14	DA			
15	nA		15	DA	15	DA			
16	DA-		16	DA	16	DA			
17	DA DA		17	DA DA OF	17	DA			
18	NA I		18	MA	18	OA			
19	06		19	OA DA	19	DA			
20	04		20	DA	20	.04			
21	DA I		21	O4	21	DA DA			
22	0.4		22	1 02	22	DA			
23	0.4		23	DA	23	DA			
24	00		24	DA DA DA DA	24	DA			
25	DA		25	OA	25	DA DA			
26	06-		26	D.A	26	DA	**********		
27	AA		27	104	27	DA.			
28	ĎA		28	OA .	28	No.			
29	NA		29	0.4	29	UH			
30	DA		30	NA	30	DA			
			31	\)\(\hat{\hat{\hat{\hat{\hat{\hat{\hat{					

Use this form to keep track of your daily water line visual inspections Initial the form after each day's inspection

* Record the location of any water leaks

January			February			March			
Day	Initials	*	Day	Initials	*	Day	Initials	*	
1	DA		1	04		1	D.a		
2	TA I		2	0.4		2	DA		
3	OA		3	DIF		3	PA		
4	DA		4	DA		4	Q4		
5	ĎA		5	DA		5	0.4 0.4 0.6		
6	DA		6	PA		6	DA		
7	1)A		7	0.4		7	DA		
8	ĎΑ		8	0.4 0.A		8	As		
9	DA		9	04		9	DA		
10	DA		10	PA NA		10	DA		
11	JA I		11	DA		11	TWB		
12	DA		12			12	70014		
13	DA		13	OA DA		13	DA DA DA		
14)/A		14	Q A		14	DA		
15	DA I		15	DA.		15	DA		
16	DA		16	PA		16	DA		
17	DA		17	DA		17	Dr		
18	ΦA		18	DA		18	DA		
19	DA		19	OA.		19	DA		
20	Di A		20	OA		20	DA		
21	DA OA		21	DA		21	pr		
22	O.A		22	DA		22	pr		
23	DF		23	DA		23	pA		
24	OA		24	DA		24	DA		
25	DA		25	OA		25	0A		
26	DA		26	04		26			
27	AA		27	DP DP		27	JW13		
28			28	DA		28	TUIT		
29	DA DA		29	41/1		29	00-		
30	09		23		1	30	OA OA		
31	DF					31	NA.		