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# INSPECTIONS & DATA

May 2009 - May 2010



# BASIN DISPOSAL, INC. DAILY H2S AND SUMP INSPECTION

YEAR 2010 MONTH MAY WEEK BEGINNING

AMBIENT AIR WIND SPEED/DIRECTION
A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMP LEVELS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SLUP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

LOADING SUMP EMPTIED
A. LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME
CONCRETE SLAB EMPTIED
A. SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME



200 EX 17 P 1:11

					المعادة المؤاتين		
Date	Sun 5-9	Mon 10	Tues //	Wed /2	Thu /3	Fri <i>14</i>	Sat /5
Ambient Air H2S (AM)							
H2S Reading (ppm)	0	0	0	0	0	0	
Wind Speed (mph)	2.2	13	9.8	3.1	0.0	7.6	
Wind Direction	NE	NW	5	S	N.E.	E	
Initials and Time	B 700A	P67100~	P67.00-	P67:00m	700 Am	700 Am	
Ambient Air H2S (PM)							
H2S Reading (ppm)	0	0	0	0	0		
Wind Speed (mph)	5-10	3.1	19.0	9.2	6.9		
Wind Direction	N-E	n	n-w	5-W	n		
Initials and Time	750	By 7:00	By 7:00/m	85 6:30P	AS 1:30 fo	9	
Sump Levels							
AM Pond Sump (ft)	1,5,	13"	1'4"	1'412"	15"	1'5"	
AM Cement Slab (ft)	0	0	0	0	0	0	
AM Loading Area (ft)	0	O	0	0	0	0	
AM Pump House Sump (ft)	5	50"	6"	7"	8"	1"	
Intials and Time	7:00m 16	7:00 ml	7:00 m P4	7:00~16	7:00 AM	700 Am	
PM Loading Area (ft)	0	0	0	0	0		
PM Pump House(ft)	4"	6"	6"	7"	EmpTy		
Intials and Time		B9 7:00 fg	B1 7:00 84	19 7:00 pm	197:30fm		
Loading Sump Emptied							
Intials and Time							
Concrete Slab Emptied							
Intials and Time							
Manager Verification							



#### BASIN DISPOSAL, INC. DAILY H2S AND SUMP INSPECTION

5 WEEK BEGINNING\_ MONTH\_ YEAR 2010

AMBIENT AIR WIND SPEED/DIRECTION A.AM READINGS, NOTE INTIALS AND TIME B.PM READINGS, NOTE INTIALS AND TIME SUMP LEVELS

SOME TEAETS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

B-4-	0	M 6 2 :	T	140-4 6 :	Thu et a	E	Sat ===
Date	Sun 5-2-10	Mon 5-3-10	Tues 5-4-/0	Wed 5-5-70	Inu 5-6-10	Fri 5-7-10	Sat 5-8-10
Ambient Air H2S (AM)		1			I	· · · · · · · · · · · · · · · · · · ·	Т
H2S Reading (ppm)	0	0	0	0	0	0	()
Wind Speed (mph)	4.5	0.7	00	0.7	1.6	136	3.1
Wind Direction	5w	NE	5W	N	N	SW	NB
Initials and Time	800 Am	00 700Am	OCTOOAN	N 700A	n Oc. realt	100. 700A	7:00ml
Ambient Air H2S (PM)							
H2S Reading (ppm)	٨.	0	0	0	0	0	0
Wind Speed (mph)	5-10	15.9	15,2	21.3	14.5	11.4	6.0
Wind Direction	SW	W	w	5-W	11-W	5-W	E
Initials and Time	730 EC	857:00 Pm	199 6100fm	By 7:00fm	B56115P	856:001	857:00
Sump Levels							
AM Pond Sump (ft)	2'1"	21"	3"	3"	19	13"	1'2"
AM Cement Slab (ft)	0	0	0	0	0	0	O
AM Loading Area (ft)	0	0	0	0	0	0	6
AM Pump House Sump (ft)	7"	7	1	3	4	5	4"
Intials and Time	8:00 Am	700 AM	700Am	BC 700A	1 0 Cloopen	OCTOOR	7.Pb 7:00
PM Loading Area (ft)	٥	0	0	0	0	0	0
PM Pump House(ft)	7	2	2	3	4	5	5
Intials and Time	730 €€	B97:00P	196.00 fm	Botion Pm	BS bilit	B56:00	a 85 7:00 fre
Loading Sump Emptied							
Intials and Time		P65100p.	P65:00p.	P65100	PG 5100p	PG 5:00	n
Concrete Slab Emptied						· · · · · · · · · · · · · · · · · · ·	
Intials and Time		PG 5:00pr	Ph 5:00	Po 5:00	P65 10%	Dr. 5:03	, c
Manager Verification	4-0						
Intials and Time	MG	PG		PG	17	Aller Co	



YEAR 2010 MONTH $\frac{1}{2}$ WEEK BEGINNING $\frac{\partial}{\partial x}$	15
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AMBIENT AIR WIND SPEED/DIRECTION
A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMP LEVEL\$
A. POND AND SLAB CHECKED DAILY,NOTE INTIALS AND TIME
B.PUMP SUMP CHECKED AM & PM,NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

	1. 10	0:			71 20	F. 3.	S-4 1
Date	Sun 25	Mon 26	Tues )	Wed <b>3</b> 8	Thu 29	Fri 70	Sat j
Ambient Air H2S (AM)	1						
H2S Reading (ppm)	0	0	0	0	Ö	٥	U
Wind Speed (mph)	Ö	7.6	1.6	1.6	14.5	5.4	0.7
Wind Direction	S	NW	5w	N	5 w	NW	SW
Initials and Time	PG7.00m	630 An	8. USAM	GBO AM	630AM	630 An	630 An
Ambient Air H2S (PM)							
H2S Reading (ppm)	(C) (C)	0	0	0	0	0	0
Wind Speed (mph)	0.5	11.4	7.6	19,7	15,2	13.0	1-5
Wind Direction	SE	n-w	W	7-W	n-w	17-W	36
Initials and Time	750€	7:30 fm	7:30 Pm	10:00 Pm	7:00 Pm	6:30 Pm	TROPE
Sump Levels							
AM Pond Sump (ft)	1' 94"	1'11"	1111	20"	2'1"	211"	
AM Cement Slab (ft)	0	0	٥	0	0	0	
AM Loading Area (ft)	0	ð	Ò	0	0	0	
AM Pump House Sump (ft)	100/2 7	8"	9"	3 ''	4"	6"	
Intials and Time	P67:00pa	6:30 Am	800 ARM	6130 RM	6:30 AV	680 AM	
PM Loading Area (ft)	0	0	0	0	0	0	٥
PM Pump House(ft)	7"	8''	9"	0	4"	6"	5"
Intials and Time	730€	7:10 Pm	7:30 Pm	BG 10:00 Pm	1957:00 fm	BG 6:30P	
Loading Sump Emptied			·				
Intials and Time	P	P6721-	PG Sicop	PG 5:00p-	A Siosan		
Concrete Slab Emptied							
Intials and Time		f67:00~	P6500p-	P6 5:038-	165:00pm		
Manager Verification					· ·		
Intials and Time		1	Po Salepa.	P6 5:000	865000	Sumur, David v J	14. 4-0×10



#### BASIN DISPOSAL, INC. DAILY H2S AND SUMP INSPECTION

WEEK BEGINNING 4-18-10 MONTH APri YEAR 2010

AMBIENT AIR WIND SPEED/DIRECTION
A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMP LEVELS
A POND AND SLAB CHECKED DAILY,NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun	Mon	Tues	Wed	Thu	Fri	Sat
Ambient Air H2S (AM)	0	0	<b>A</b>		2	$\wedge$	1-7
H2S Reading (ppm)		0	11	0	0	· · ·	100
Wind Speed (mph)	22	6.9	1.6	3./	3.1	4.5	18.6
Wind Direction	NE	NE	N	N	N.E.	W.W.	NW
Initials and Time	Oc JODAN	OC WOAR	OC DORM	Rm 6:03	toone	700 AM	2000
Ambient Air H2S (PM)							
H2S Reading (ppm)	0	0	0	N	0	0	
Wind Speed (mph)	2.7	9.2	2,2	9.8	9.2	11.4	5-10
Wind Direction	NE	7-9	5-W	5-W	n-w	W	5W
Initials and Time	Ox Soupen	896:00P	896:00F	m B96 af	39 11'cop	B5 6100 F	630 EV
Sump Levels							
AM Pond Sump (ft)	17"	17"	18"	1'8"	1.911	1'9"	1, 9%,
AM Cement Slab (ft)	0	0	<b>Ø</b>	D	0	D'	O
AM Loading Area (ft)	80	0	-0	0	0	Ø	0
AM Pump House Sump (ft)	5	6	7	2"	4"	5½"	6"
Intials and Time	OC TOAN	OC 700 Am	0 C 700 Am	630Am	700 Am	7:00 AM	700ml
PM Loading Area (ft)	0	6	0	0	0	0	0
PM Pump House(ft)	5"	6"	7''	2'	4"	6"	(0 <sup>1</sup>
Intials and Time	0 500 By	89 6:00 Fu	196:00 fm	856:00 m	B5 11:00/m	199 6:00 Pm	636 EC
Loading Sump Emptied							
Intials and Time	OC TOOR	'	P.6 6:00/2	P.6 600	_P66:00p	P6 6:422-	
Concrete Slab Emptied							
Intials and Time	OC lapon		P6 6:00/-	P6 6:00pm	A6600pm	Plo Caro	
Manager Verification				, , , , , , , , , , , , , , , , , , ,			
Intials and Time	06 500PM		P6 (200) por	P6 6000 /	As 6:00 20	POSION-	i



YEAR	2010	MONTH	4	WEEK BEGINNING	11	

AMBIENT AIR WIND SPEED/DIRECTION
A.AM. READINGS, NOTE INTIALS AND TIME
B.PM. READINGS, NOTE INTIALS AND TIME
SUMP LEVELS
A. POND AND SLAB CHECKED DAILY,NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM,NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

				/		<b>T</b>	T
Date	Sun [(	Mon 11	Tues 1	Wed 14	Thu 15	Fri /6	Sat / 7
Ambient Air H2S (AM)							
H2S Reading (ppm)	0	0	D	0	O	0	0
Wind Speed (mph)	l.C	3.1	9.8	3.8	0.0	3.1	69
Wind Direction	5	$\sim$	N	N	E	S.E.	Sur
Initials and Time	200 m. 16	700080	700 Am	7:00 Am	7.00 BM	700 50	OC. 700A
Ambient Air H2S (PM)							
H2S Reading (ppm)	0	9	0	0	0	0	0
Wind Speed (mph)	0-1	23,1	4,5	3.8	7.5	10.3	3.1
Wind Direction	5	9-W	n-w	5	N	71-8	NEW
Initials and Time	FOORE	89 6:00 for	1897:00 Pm	89 6:00 fm	B9 10;00fm	898:00	COC SON
Sump Levels							
AM Pond Sump (ft)	1'5"	16"	16"	1.6"	1'7"	1'7"	15"
AM Cement Slab (ft)	0	0	0		0	δ	0
AM Loading Area (ft)	0	0	٥	0	0	0	0
AM Pump House Sump (ft)	8	1' 2"	16"	f "	3"	3"	y and
Intials and Time	7:00. 0	7:00 Rm	700 Am	TOOME	FOO AM	Tous Am	
PM Loading Area (ft)		0	0	6	0	0	0
PM Pump House(ft)		1'	EmpTi	Enort+	7"	4	4
Intials and Time		By 6:cofm	By 6:00 fr	896'cofn	B9 6:00 fu	658:00p	OC Jagg
Loading Sump Emptied							
Intials and Time		grante.	OC 506PM	oc bospn	oc born 3	ec boops	a som
Concrete Slab Emptied							
Intials and Time	P6-5:00g-	OC 60PM	6 (600 FM	Ol boopm	oi basen	0600	06500
Manager Verification				T	T	Т	
Intials and Time	P6. 3:00/~	51.800pm	06500P	ix bolm	OC hogh	Oc borgen	er soft



## BASIN DISPOSAL, INC. DAILY H2S AND SUMP INSPECTION

YEAR 2010 MONTH APrill- WEEK BEGINNING 4-4-10

AMBIENT AIR WIND SPEED/DIRECTION
A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMP LEVELS
A. POND AND SLAB CHECKED DAILY,NOTE INTIALS AND TIME
B.PUMP SUMP CHECKED AM & PM,NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

LOADING SUMP EMPTIED
A. LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME
CONCRETE SLAB EMPTIED
A. SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

Date	Sun	Mon	Tues	Wed	Thu	Fri	Sat
Ambient Air H2S (AM)							
H2S Reading (ppm)	0	Ø	0	0	0	•	0
Wind Speed (mph)	16	07	18.3	2.2	07		0
Wind Direction	w	NE	NW	SW	E		W
Initials and Time	00700 Am	OC TOOA	m 00700/	ubl Tollon	OC 70 open		7:00ml
Ambient Air H2S (PM)							
H2S Reading (ppm)	0	0	0	0	U	0	8
Wind Speed (mph)	9.8	16.8	7.6	1.6	6.0	1.6	2
Wind Direction	-6	17-W	n-w	n-E	7	n	5
Initials and Time	0C 500A	4 852:30 Am	B5 11:00 fm	B5 8.00 F	19 9:30 Pm	B9 11:00Px	620 E
Sump Levels							
AM Pond Sump (ft)	/3"	13"	13"	14	14		Øis'
AM Cement Slab (ft)	0	0	0	0	0		6
AM Loading Area (ft)	0	6	0	0	a		0
AM Pump House Sump (ft)	12"	12"	0	3	4		6"
Intials and Time	0C 700 Am	0 6700A	07008	2 OCTOGAM	OC TOOM		7:00 A
PM Loading Area (ft)	0	0	0	0	0	0	υ
PM Pump House(ft)	13	13 ''	2"	2"	3	4	ιδ
Intials and Time	OC JOSA	1 85 213 Am	By 11:00 Pm	19 8:00 fm	B5 9198 Pm	By 11:00 fm	430 EC
Loading Sump Emptied							
Intials and Time		5:31p-P6		5.000			
Concrete Slab Emptied							
Intials and Time							
Manager Verification							

5:30 ma

5/20p- Pc



2010 week beginning28MONTH March YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
BUMP LEVELS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 28	Mon 29	Tues >0	Wed ] [	Thu /	Fri 2	Sat ?
H2S Reading (ppm)	0	0	0	0	Ø	0	0
Wind Speed (mph)	1,6	0	0	67	CA	3.8	3.8
Wind Direction	N	E	SW	SE	3	w	N
Initials and Time	7:00mg6	7:00 Po	7:00 26	7:00 PG	700 AM	700 AM	AC 700M
H2S Reading (ppm)	D	0	0	0	0	0	0
Wind Speed (mph)	3	1.6	2.2	7.6	54	1.6	6.0
Wind Direction	SE.	w	W	5	n	5	N
Initials and Time	942	BS 1237	2 10 100 fm	BE 10:00 P.	B9 11:00p	BS 10:00fr	BC 50000
AM Pond Sump (ft)	1 10"	111	2	9.	2'1"	10-	13
AM Cement Slab (ft)	0	0	0	0	0	Ò	0
AM Loading Area (ft)	0	0	O	0	0	à	0
AM Pump House Sump (ft)	1,3,,	1, 4,	1'6"	9.,	9#	6"	1/
Intials and Time	7100-16	7:00 mb	7:00mPo	7:00 A	Zoo Rom	Zoo Am	OL 700M
PM Loading Area (ft)	D	0	0	0	0	0	0
PM Pump House(ft)	14"	14"	2"	2"	4	8"	16
Intials and Time	900	B9 12:00 A	BS 10:00 Pm	by loioups	B9 11:00pm	89 10 20 pm	0 (500 a
Maritalia de la Compania del Compania de la Compania del Compania de la Compania del Compania de la Compania del Compania de la Compania del Compania de la Compania del Compania de la Co							
Intials and Time							
Intials and Time							
Profitanting summers of the second state of the second state of the second seco							
Intials and Time						H23 & Sumps	Daily Inspection >



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MONTH MARCH WEEK BEGINNING YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
BUMP LEVELS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

LOADING SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME CONCRETS GLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME ASLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

Date	Sun 2/	Mon 22	Tues Z.3	Wed <i>24</i>	Thu 25	Fri 26	Sat と?
The state of the s							
H2S Reading (ppm)	0	0	0	0	0		0
Wind Speed (mph)	22	31	00	6.9	1.6		3.8
Wind Direction	1	8E	NW	N	N	-	NW
Initials and Time	OC.700Am	a sap	OCTORA	OLJORA	n OC 7coB		7:00am 16
the investment of the little control of the control		dining the second					
H2S Reading (ppm)	0	0	0	0	20	0	8
Wind Speed (mph)	16	0.0	19.7	9.2	3.8	9.2 Nw	5-10
Wind Direction	50	B9	7	n-4	71-E		5
Initials and Time	PC GOOD	4 9:00 frs	857:00 fm	1899 ar	B9 830 Pm	165 3:01 Am	1150 €
in the state of th	i -"				; C <sup>7</sup>		18
AM Pond Sump (ft)	12	18	18	10	18		
AM Cement Slab (ft)	0	0	0	1	0		0
AM Loading Area (ft)	0	1	0		P		0
AM Pump House Sump (ft)	5	- 9x A-	0 700	2000	8		7/00ml
Intials and Time PM Loading Area (ft)	(D)	OC XXXIII	0	()	1002000	0	0
PM Pump House(ft)	5	6''	6"	7	12"	12 17	12"
Intials and Time	0x 400/m	B5 6:00 fm		1898:w/m	B9 6:00 fm		<del></del>
Intials and Time							
Intials and Time							
Managagang erang regis an arat palagagan natha lam asalanda tabil maning at distribution							
Intials and Time						1125 & Sumps	Bally Inspection V



#### BASIN DISPOSAL, INC. DAILY H2S AND SUMP INSPECTION

	2010			16.6
YEAR	2609	MONTH March	WEEK BEGINNING_	19

AMBIENT AIR WIND SPEED/DIRECTION A.AM READINGS, NOTE INTIALS AND TIME B.PM READINGS, NOTE INTIALS AND TIME

LOADING SUMP EMPTIED
A. LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME
CONCRETE SILAB EMPTIED
A.SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

A POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B, PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C, LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME 90 Thu 18 Fri /9 Sat Wed 17 Sun 14 Mon 15 Tues ( Date H2S Reading (ppm) Wind Speed (mph) Wind Direction 700 gm æ 700/A 7:00m 00 Initials and Time 0 O) 0 H2S Reading (ppm) 3. G, · 0 Wind Speed (mph) -u NA Wind Direction 89 8:00 Initials and Time AM Pond Sump (ft) O AM Cement Slab (ft) 0 AM Loading Area (ft) 21 AM Pump House Sump (ft) Rm Rm 7:00,0 5C 700A 7:00mp6 7:00~ 7:00 AM 700 Am Intials and Time 0 Ø PM Loading Area (ft) 1211 12 0 PM Pump House(ft) 6.00 Intials and Time 0C50000 in caracteria. Intials and Time Intials and Time

Sat 13

Fr 12



## BASIN DISPOSAL, INC. DAILY H2S AND SUMP INSPECTION

	2010		
YEAR	2009	MONTH MACA	WEEK BEGINNING

AMBIENT AR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

BLUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME LOADING SUMP EMPTIED
A. LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME
CONCRETE BLAB EMPTIED
A.SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME Mon & Tues 9 Date Thu // Wed

Date	Sun /	MON >	Tues 7	Wau /	riiu //	111 / 6	
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	69	31	16	5.4	7.6	00	3.8
Wind Direction	NE	10	W	8W	w	5	5
Initials and Time	ex 700P	06.700R	1 0 4700A	OC 700A	n 7004n	7:AM	7:00ml
		Mentile and Robbins and					
H2S Reading (ppm)	0	0	0	0	0	0	
Wind Speed (mph)	07	3.1	3.8	4.5	16.8	1.6	
Wind Direction	NW	11-W	n-E	n-w	W	n-w	
Initials and Time	O( 600/19	B5 7:30fm	B5 800 fo	B5 6 30 Pag	\$5 8:0 fm	B5800P	
						r fichendelend	
AM Pond Sump (ft)	18	13"	24"	2.4"	1.5"	1'5"	15
AM Cement Slab (ft)	0	6	0	0	0	0	0
AM Loading Area (ft)	0	2	0	0	0	0	0
AM Pump House Sump (ft)	5	6	10	10	2"	4 .4	41/2
Intials and Time	0C700AM	BC 7 copped	00700pm	10C 7900	ZOO Ar	Too km	7:00-
PM Loading Area (ft)	0	O	0	0	0	0	
PM Pump House(ft)	5	10'	10"	1"	9"	4"	
Intials and Time	or boars	15 6 apr	89 8:00 fm	196:00 Pm	8:00 Fm	B5 8:00/2	
Intials and Time							
		jestiliji eli					
Intials and Time							
Intials and Time						H25 & Sumps	Daily Inspection V 5



2010			
YEAR 2009	MONTH 2	WEEK BEGINNING_	28
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AMBIENT AIR WIND SPEED/DIRECTION

A.M. READINGS, NOTE INTIALS AND TIME

B.PM. READINGS, NOTE INTIALS AND TIME

B.PM. READINGS, NOTE INTIALS AND TIME

BUMP LEVELS

B. PUMP SUMP CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 28	Mon Ì	Tues 2	Wed 3	Thu Ý	Fri S	Sat 6
				la de la de la			
H2S Reading (ppm)	0	0	()	0	0		0
Wind Speed (mph)	13	O	07	0.7	13	600	2.8
Wind Direction	E	SE	NE	5	5		NE
Initials and Time	7:00 m 196	7:00 mile	7:00-16	7:00m	7:00,46		OC700A
H2S Reading (ppm)	U	0	0	0	0	0	0
Wind Speed (mph)		6.9	6.9	6.0	7.6	6.0	60
Wind Direction	W	W	n	n	5-W	n	3
Initials and Time	EC 630	B98100P	B5 11: 30 Pm	B5 6:30 Pr	By Two from	By 9:00 fm	octos
AM Pond Sump (ft)	1, 10.0,	1,19	3"	3"	1',	1, 1,,	12"
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	0	೦	0	0	6	C	0
AM Pump House Sump (ft)	5"	5"	9,,	31/2"	3"	C.	5
Intials and Time	7:00 an	7.00mle	7:00,16	7:0000	7:00 26	79.2	700 pm
PM Loading Area (ft)		0	0	0	0	0	0
PM Pump House(ft)		2"	2"	2"	4"	6''	5
Intials and Time		BSBookn	B5 11:30f4	19 630 Pu	657: cefm	B5 9:00p	00430
magacadan in a santangan kadadan kanasa di di di							
Intials and Time							
and the state of t							
Intials and Time							
restanding ang pagaman a sa pagaman pa Pagaman pagaman pagama							
Intials and Time						H25 & Sumps	Daily Inspection V



2010 MONTH FES WEEK BEGINNING 2009 YEAR\_\_

AMBIENT AR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POING AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun Z/	Mon とし	Tues 2.7	Wed Z'/	Thu 25	Fri <i>26</i>	Sat 2)
PARTITION OF THE PARTIT							
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	00	1000	3.1	<b>6</b> 3.1	6,0	1.6	3.1
Wind Direction	5	W	E	E	NW.	N	5
Initials and Time	or 700Am	OLTOOM	MOC) OOA	0 6 700/	7 700 AM	Too Am	70000
The state of the s							
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	7.6	9.8	3.1	3.8	7.6	07	3
Wind Direction	NW	nn	n	n-w	1	1	N
Initials and Time	X 40081	B57:00fs	85 10:00 F	-1997:00 p	165 7:00F	189 7'00P	639E
Specimental design of the second							
AM Pond Sump (ft)	129/17	//	1)	18	1.9"	110"	1 10
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	0	0	0	0	0	0	0
AM Pump House Sump (ft)	4.	6	2	3	3	3	4
Intials and Time	OC700/AM	BC 700 An	OC ZOM	noc Zoom	700 Am	7:00 AM	7:00,2
PM Loading Area (ft)	OK	0	0	0	0	0	O .
PM Pump House(ft)	94"	<b>ル</b> ′′	2	7"	4"	4"	le
Intials and Time	a 400%	7 857:00fs	1910:00p	897;00pm	BG 7:00 Fr	857.00 p.	6300
Intials and Time		·	The same of the sa				
<b>Militari</b> (1885) (1885) (1885) (1886							
Intials and Time							
erijan programa po organija se se se postaja po organija. Poten dom i naslik domednik domednika dilikustije ili							
Intials and Time						1125 & Sumps	Daily Inspection V



	2010		_			1.1
YEAR	2009	MONTH	1/2	b	WEEK BEGINNING_	19

AMBIENT AR WIND SPEED/DIRECTION
A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMP LEVELS
B. POND AND SLAB CHECKED DAILY NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

	Sun / 4	Mon 15	Tues / 6	Wed 17	Thu 18	Fri 15	Sat de	
Date	Sun / C	Mon 15	Harris III	Harring Toler				
and the state of t								
H2S Reading (ppm)	0	0	0	0	0	0		
Wind Speed (mph)	6.9	3.8	0	0.7	0.7	5.4	00	
Wind Direction	N	E	SE	5	5. E.	E	NE	
Initials and Time	6:30 - 8 6	7:00 -A	7:00000	7100pm	100 pm	700 pm	DC 700	By
301 Ph Tolk Park Control of the Cont								
H2S Reading (ppm)	ð	0	0	0	0	0	0	
Wind Speed (mph)	3	0.1	3.1	2.2	3.1	16.8	83	
Wind Direction	5E	BE	nu	w	n-w	n	11	
Initials and Time	630@	BS 6:30P	B5 8:301	39.7:00 ps	130 fm	857:30P	n 60530	سره
AM Pond Sump (ft)	1 6"	<i>i.</i> C '		16"	12 31	16"	<i>45</i> 7''/	5
AM Cement Slab (ft)	0	0	0		17	<u> </u>	0	
	0	0	0	$\bigcirc$	0	0	0	
AM Loading Area (ft)	4"	S"	C 4	2"	2="	2-11	4	
AM Pump House Sump (ft)				700 pm	Za RM	RM	OC 700 A	
Intials and Time	6:30-06	6:30-96	7:00 m	100 pm	1.00 pm	7.00pm	OC 100 M	n
PM Loading Area (ft)	8	0	511	0	0	0		
PM Pump House(ft)	4	5	9	2	2	2"	4	
Intials and Time	6230 kg	B9 6:30 Fm	B18:30P	B97.00 fm	19 6:30 Pm	1957 130 Pm	00530	My
						sali Sala disande Sala di Sala		
Intials and Time								
In a track of the state of the								
Intials and Time								
ncentral properties and the second of the se								
Intials and Time						H2S & Surros	Bally Inspection V	5-9-07

#### BASIN DISPOSAL, INC. DAILY H2S AND SUMP INSPECTION

2010 2009 MONTH E **WEEK BEGINNING** YEAR\_

A.SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

AMBIENT AIR WIND SPEED/DIRECTION A.AM READINGS, NOTE INTIALS AND TIME B.PM READINGS, NOTE INTIALS AND TIME SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

LOADING SUMP EMPTIED A. LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME CONCRETE SLAB EMPTIED

A. POND AND SLAB CHECKED DAIL TROFE INTIALS AND TIME

B. PUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME Tues 2 Sat /> Thu Date Sun Mon Wed 10 Anden Ar 428 (Al 0 0 H2S Reading (ppm) Wind Speed (mph) Wind Direction Initials and Time Agriciant Air (128 (PM) 0 10 (D Ò H2S Reading (ppm) 1,6 6.0 Wind Speed (mph) N JE. Wind Direction 85 7:00 pres 4/2000 BS 12/00/2 1998:00p Initials and Time Sump Levels 13 AM Pond Sump (ft) 0 0 AM Cement Slab (ft) AM Loading Area (ft) 0 1/2 AM Pump House Sump (ft) OC/100An OC 730An Rn 730pm Rn 730pm PG 630 Intials and Time OC TOMM 0 0 6 PM Loading Area (ft) 4 ii PM Pump House(ft) 85 7:00 PM Intials and Time Leading Supp Emptied Intials and Time Concrete Slab Emptied Intials and Time Manager Verification

COUR

YEAR\_

2009

MONTH UCA

WEEK BEGINNING

A.AM READINGS, NOTE INTIALS AND TIME B.PM READINGS, NOTE INTIALS AND TIME SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

LOADING SUMP EMPTIED
A. LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME
CONCRETE SLAB EMPTIED A.SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

--Sat (-Sun 3/ Wed Fri Date Mon Tues Thu Ambiest au 128 Au H2S Reading (ppm) Wind Speed (mph) SE SE SW SE Wind Direction V)G 8 100x Y 00 P68:00 P69800 800 00 Initials and Time 0 C 830A ambieri ar Psige 0 0 0 0 H2S Reading (ppm) 0 0.0 0.0 Wind Speed (mph) E D W Wind Direction 12:00A 1000 initials and Time Situri Lewels 9% AM Pond Sump (ft) 0 OAM Cement Slab (ft) Ó AM Loading Area (ft) 21/7 J AM Pump House Sump (ft) PG ρĿ 16 Siodmille Intials and Time 86 8:00 B 8100 mll 7. wh  $7.49_{a}$ OC 8300 PM Loading Area (ft) 4 PM Pump House(ft) Intials and Time 00600*P*n Loading Sump Emplied Intials and Time Concrete Slab Emptied Intials and Time Manager Verification Intials and Time

2010 MONTH JAN \_\_ WEEK BEGINNING\_

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 2 4	Mon 25	Tues 26	Wed 22	Thu 28	Fri 28	Sat 30
Ambient Air 1928 (AM)							
H2S Reading (ppm)	0	0	0	Ô	0	O	0
Wind Speed (mph)	114	22	45	69	0.7	0.7	1.6
Wind Direction	BW	SW	E	E	٤	SW	2
Initials and Time	C 830M	DC 7300	00 230107	01.800 m	SWOAN	8:00an	€,000
And a 1880 (1984)							
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	183	3.8	2.2	6.0	0.7	2.2	O
Wind Direction	Nu	R	n	118	$\mathcal{N}$	$\mathcal{X}$	0
Initials and Time	OX FOOR	By 7'100fm	B5 10:00 for	B9 12:30A	136:30 Pm	B56:30fm	sur pur
Sump Levels			T , ,,				
AM Pond Sump (ft)	2/"	21	22	22	\$3,3,	9,9,,	9.9,
AM Cement Slab (ft)	6	0	0	0	0	0	0
AM Loading Area (ft)	0	0	0	0	O	0	0
AM Pump House Sump (ft)	7	8	3_	4	74"	٧, `	<i>ኢ</i> יי
Intials and Time	OC830A	0 730A	OC 730Am	CC 800AM	168:00m	P69:00=-	
PM Loading Area (ft)	0	0	0	0	0	0	0
PM Pump House(ft)	7	2	3"	7"	0	0	0
Intials and Time	05000	Bi Tevfm	B5 10:00 Pm	By 12:304	136:70 Pm	B5 6:30 8m	good
Logaria Samp Empited							
Intials and Time							
Concrete Sigb Empted							
Intials and Time							
Manage Vertilication							
Intials and Time							

YEAR	2000	MONTH_	Jenury	WEEK BEGINNING
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AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY,NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM,NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Intials and Time

Date	Sun ( )	Mon 18	Tues 19	Wed 20	Thu 🔉	Fri 22	Sat 23
Anjant Gripe (da)							
H2S Reading (ppm)	0	0	0	0_	0	0	Ö
Wind Speed (mph)	1.6	0.1	0	0.7	69	07	00
Wind Direction	5	ę	E	5	NE	W	Sw
Initials and Time	P67:000	2000-16	7:00 pm	710000	OC 838M		OC 83000
			d. Helio Sandi				
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	0	5.4	4.5	7.6	9.8	6-9	9.8
Wind Direction	0	NE	n	NE	71-E	5w	NW
Initials and Time	800€	8'00 B5	By 7:00fs	BG 12:36	A BG 11:00	By 057'00	Bn EX 4361
Sump Levels							
AM Pond Sump (ft)	1,11,	1011,1	1,11,	3,	2	20	21"
AM Cement Slab (ft)	0	0	0	0	0	0	6
AM Loading Area (ft)	0	0	0	0	0	0	0
AM Pump House Sump (ft)	14	177	11/2	9,	24"	4	96
Intials and Time	7:00m P6	7:00 Am	7:00m	7:00m	OC 830M	0836AM	00 8300
PM Loading Area (ft)	0	0	0	0	0	0	0
PM Pump House(ft)		2	2	2	24"	6"	6 m 00430
Intials and Time	800 €	B 8:00/2	197 Tink	By 12:301	1 B9 11:00 ps	n 35 7300/	am oc 430
Loading Sump Emptied							
Intials and Time							
Concrete Slab Emptied							
Intials and Time							
Manage Varification							
Latin and Time							

2010 MONTH THUMEY WEEK BEGINNING 2009 YEAR\_

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun /0	Mon //	Tues / Z	Wed /3	Thu //	Fri <i>15</i>	Sat /6
Amachilal (PS (A))					War 1		
H2S Reading (ppm)	0	0	0		0	0	0
Wind Speed (mph)	16	00	07		00	31	G. 7
Wind Direction	Sw	5	Nie		E	N	$\mathcal{E}$
Initials and Time	DC 830 m	01 \$ 50 Am	0 \$ 700	34	01.700	OG TOSPH	7:00 am PG
Amolent Air (223 (54))							
H2S Reading (ppm)	2	0	0	0	0	0	٥
Wind Speed (mph)	121	1.6	1.6	0.0	7.4	0.1	1
Wind Direction	NW	nw	5	n-w	nw	n	$\mathcal{N}$
Initials and Time	CC 5801	n 8961198	m 857:30	BS 6:309	B9 10 2019	PB 10:19	8306
Sump Levels							
AM Pond Sump (ft)	16"	16"	16	17	17	17	1'7'
AM Cement Slab (ft)	0	0.	0	0	0	0	0
AM Loading Area (ft)	0	0	0	Ó	0	0	0
AM Pump House Sump (ft)	3°.	4	4	0	1	1	14
Intials and Time	OC BOAM	0 C 830m	1083am	OCTO AM	OCTOORY	OC 70-180	7:00~~
PM Loading Area (ft)	0	0	0	0	0	0	ی
PM Pump House(ft)	3	3	0	0	11	1	
Intials and Time	CC 538/21	85 6:15Pm	057:30fn	1 B9 6:30P	2 BS 10 W/m	BS 1004	830 (0
Loading Sumo Emptled							
Intials and Time							
Concrete Stab Emptied							
Intials and Time							
Intials and Time							



2010 MONTH Jan YEAR 2009 \_\_\_ WEEK BEGINNING\_

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 3	Mon 4	Tues 5	Wed 6	Thu 7	Fri 8	Sat 9
Date	isan 3						
H2S Reading (ppm)							
	().)	0		02	11		00
Wind Speed (mph) Wind Direction	SW	SW	Sin	5W	7,6		5//
		7:302	8'100 PG	Siw PL	7:000		N 830An
Initials and Time	18:00 pm 86	<u> </u>			1 / / / / / / / / / / / / / / / / / / /		
Has Beeding (pam)		Ø	0	0	0	0	0
H2S Reading (ppm)	3/	1.6	0.0	116	0.0	0.1	72
Wind Speed (mph)	11/	5	n	n-w	21	E	11/
Wind Direction	MC 5000	R6 9'20 A	26 11 201	<del> </del>	86 10:0	. B5 7'20	00 500s
Initials and Time	49C 2607	EUS AINE	77 11-901	mos / Roys			1 VO DVON
AM Pool Sugar (4)	J. C.	Q`G``	9, 6,	1'2"	1'<'		12
AM Constant Clark (ff)		(7)	6	0	0	16	25
AM Cement Slab (ft)	Ó			6	0	0	2
AM Loading Area (ft)	λ, "	3/4"	<u>ဝ</u> ၌^	<i>y</i> ,	100 1"	9.,	7
AM Pump House Sump (ft) Intials and Time	P6 8:00 am	7:30ml6	8100 %	8:00 pc	7:00 06	_P6	or Dom
PM Loading Area (ft)	(P)	0	6,000	8.00m	0	2:00 pm,	00 30
PM Pump House(ft)	1"	2"	2"	1111	31"	2"	₹
Intials and Time	a con Om			AS 7'200	8918 cm		oc 500
THE CHARLES AND THE		N Aller					I DE SEM
Intials and Time							
Trians and Time							
Intials and Time							
mitals and time							
Intials and Time				Oct File (my) 1964			John State Commence (1994)



YEAR 2009 M	ONTH DECEMBER	WEEK BEGINNING
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AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME
B PM READINGS, NOTE INTIALS AND TIME
SUMP LEVELS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 27	Mon 28	Tues 29	Wed 30	Thu 3/	Fri /	Sat Z
H2S Reading (ppm)	0		0	0	0	0	0
Wind Speed (mph)	16	1.6	99	1.6	0.0	00	3.1
Wind Direction	3	S	E	NE	E	541	SE
Initials and Time	00830m	7:00 m	7:00Am	7:00m	9:000	01.830 mg	9115m86
Barado mar							
H2S Reading (ppm)	0	0	2	0	0	0	٥
Wind Speed (mph)	3.1	0.0	3.1	0.0	4.5	0.0	Ð
Wind Direction	AlW	n	5	w	71	nw	0
Initials and Time	00 430/A	1 858 COP	1 85 3 KOA	1 B99:30P	858:00P	1 B5 11:00p	ECTOO
AM Pond Sump (ft)	2.5	J, 2 ,	3516	3515	g's"	7.5	3, 6,
AM Cement Slab (ft)	0	0	$\mathcal{C}$	$\mathcal{O}$	0	0	U
AM Loading Area (ft)	0	Ö	0	()	()	7	0
AM Pump House Sump (ft)	3	<b>3</b> °	72	У <sub>2</sub> *	74	1/2	1/4"
Intials and Time	0C 830pm	PG 7:00An	7:00~	Tiocan	9000	870pm	8:15 pm
PM Loading Area (ft)	0	0	0	0	0	0	o
PM Pump House(ft)	5	0	Ò	0	2	2	2
Intials and Time	ex 430m	85 800 FM	85 3:00 An	A 9:30 PM	BIS OUPM	B9 1100 P	REGIC
Intials and Time		очинавания постивования	остания подпостания в подпост		Commission 2016 Goden and American Com	Started Williams Incommended the Co.	
Intials and Time		การการกระบบ (ค.ศ. 1950) ราก (ค.ศ. 1950) การการกระบบ (ค.ศ. 1950) ราก (ค.ศ. 1950)	normaniaminamicetratario (kilio)	anocas va municipalisti and casti cast		research mantachadhanagas	
Intials and Time							



YEAR 2009	MONTH Dec	WEEK BEGINNING 30	_
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AMBIENT AIR WIND SPEEDDIRECTION

AAM READINGS, NOTE INTIALS AND TIME
B PM READINGS, NOTE INTIALS AND TIME
SUMP LEVELS
A POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B, PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C, LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 20	Mon 21	Tues 22	Wed 29	Thu 24	Fri -25	Sat 26
vare							
thought a startes to the said						/ / / / / / / / / / / / / / / / / / /	
H2S Reading (ppm)		<del>  0</del>	<u> </u>	$\cup$	9		
Wind Speed (mph)		10.7	3.8	3.8	3.8	-/	16
Wind Direction		SW	5 €	N	h/	/	6
Initials and Time		7:00%	7:0016	9:0006	8:00p6	1	0.8300
H2S Reading (ppm)	0	60		0		0	0
Wind Speed (mph)	1	Q270121		1.5		10	92
	l w	SOFE		n		E	11
Wind Direction	T	85 12,00A				Cre15	
Initials and Time	1630 Re	RICORG		B9 8130 PA	Topperson and the same		OC South
AM Pond Sump (ft)	<u> </u>	9,2,2	3, 6	3, 6,	9,6,		(B) Z
AM Cement Slab (ft)		ok	Ole	ok	Oh		OK
AM Loading Area (ft)		lok_	ok	ok	ok		ON
AM Pump House Sump (ft)		ok	ok	ok	ok		3
Intials and Time		7:00,06	7:0086	910016	8:0096		Q 8301
PM Loading Area (ft)	٥	0		0		٥	0
PM Pump House(ft)	3	4		4		7	4
Intials and Time	lesore	89 12:00A		B5 8719		@ 415	0(5001
Tudis and time							0000
n but no lent the manufacture to be a base assume a lent letter							
Intials and Time				THE ESTATE STATE OF THE STATE O		national desirements	SOCIAL SO
nosinada, ka da a sa			en de la companya de				
Intials and Time							
Intials and Time							



YEAR	2009	MONTH DECEMBER	WEEK BEGINNING
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AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMP LEVERS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM,NOTE INTIA C. LOADING AREA SUMP CHECKED AM & PM, N	IOTE INTIALS AND TIME	14	15	16	17	18	19
Date	Sun /	Mon Ž	Tues 8	Wed 9	Thu /0	Fri //	Sat / 2
H2S Reading (ppm)	0	0	0	0	D	0	8
Wind Speed (mph)	7.6	07	6.9	3.8	0_	0.7	00
Wind Direction	5	54/	SE	E	SE	LW.	<u> </u>
Initials and Time	008309	V OC TOP	069:00~	9:00 OC	8:00m	9.00m	176
Maria de la compania							
H2S Reading (ppm)	D	0	0	0	0	0	0
Wind Speed (mph)	<u> </u>	2.2	1.6	0.0	0.0	6.7	1
Wind Direction	W	w	11-8	9	9-€	11-8	N
Initials and Time	EC tels	By 6:30	en 89 12:00	4 65 11100Pm	B5 9:00 P	By 91300	R 430
AM Pond Sump (ft)	22	23	2"4"	3.4,	2"5"	9,2,	
AM Cement Slab (ft)	0	0	0	0	0	0	
AM Loading Area (ft)	8	0	0	0	0	<u>د</u>	
AM Pump House Sump (ft)	7	8	8"	8"	88"	/a"	
Intials and Time	3C 83Mg	OC 900Am	069:00Am	9:00,000	M8:00 PG	\$ 00 pc	
PM Loading Area (ft)	0	0	0	0	0	0	ت
PM Pump House(ft)	5"	5	6	8	2	2	2
Intials and Time	EC 615	896:30P	89 12:00 A	89 17 wo f	B9 8:00 F	mb5 6 30 Fm	ec eso
Intials and Time							
Intials and Time							
Intials and Time							} h



YEAR	2009	MONTH De Cember WEEK BEGINNING	_
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AMBIENT AIR WIND SPEEDIDIRECTION

A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMP LEYELS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

	1	T -		Ι α	L		0.12
Date	Sun 6	Mon /	Tues 8	Wed 9	Thu / O	Fri //	Sat /2_
H2S Reading (ppm)	0	0	0		0	0	0
Wind Speed (mph)	2.	54	121		7.6	31	07
Wind Direction	sul	N	SW		55	5	3
Initials and Time	JB 8:00	OC POOAM	01900pm		CX 90 Am	C 8000	OX SCOM
H2S Reading (ppm)	Ò	0	0	0	0	0	0
Wind Speed (mph)	5	8.3	9.3	1.6	2.2	1.6	45
Wind Direction	W	5	n	nw	nw	NE	SE
nitials and Time	600 EC	9:309 89	89 8130 Fm	B5 8:30 f	m 185 10 100 p	B9 21001	W. Ford
	(Millionia						
AM Pond Sump (ft)	2,1	21	21	21	22	22	22
AM Cement Slab (ft)	0	0	0	0	0	0'	0
AM Loading Area (ft)	0	0	0	0	0	6	0
AM Pump House Sump (ft)	d	5	5	15	6	7	7
Intials and Time	JB 8:00	a Joseph	OC 900Am	00 700B	OC TOOP	100 Sospy	OC KOUP
PM Loading Area (ft)	0	0	0	0	0	0	0
PM Pump House(ft)	4"	91300 85	6"	6"	6"	8"	8'00
ntials and Time	600 €€	9:300 89	89 8:30 Fm	B5 8:30 Pa	190 00 P	n 69 2 100A	00 Soy
ntials and Time							
ntials and Time							
Paragraphic of the state of the							
ntials and Time							



EAR	2009	MONTH	NOBENGE!	WEEK BEGINNING	
EAR_	2009	MONTH	WOGENOE!	WEEK BEGINNING_	

AMBIENT AR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME
B PM READINGS. NOTE INTIALS AND TIME
SUMP LEVELS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 29	Mon 30	Tues /	Wed Z	Thu 3	Fri 4	Sat
	le messi.						
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)		22		16	07	6.0	0
Wind Direction	<b>Ø</b>	58		5	N	SE	9
Initials and Time	O C Soo Am	OC GODAN	7	OC 900pm	ON YOUR	OCGARA	JB 8:30
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	22	6.9	7.6	2.2	1.6		2
Wind Direction	5	n-w	W	W	n-w	W	NR
Initials and Time	0 (500/n	B9 7:00,	en 89 10500	85 8:00 Pm	85 300 A	leso	12150
AM Pond Sump (ft)	22	22	2.2	2.1/	2	2	2./
AM Cement Slab (ft)	0	0	0	0	0	0	0)
AM Loading Area (ft)	0	0	0	D	0	0	0
AM Pump House Sump (ft)	8	9	10	2	3	3	1
Intials and Time	OC Sceam	OCTOURS	OC TOUR	> CC9034	m & ( GOOD)	OCTOOR	JB 8190
PM Loading Area (ft)	0	0	0	0	<i>\vartheta</i>	0	D
PM Pump House(ft)	8	8	2"	2"	2"	6"	4
Intials and Time	O Scopm	B1700fm	B5 630fm	115 800 ps	163100 A	1856100 Pm	. Ce15@
Intials and Time							
The state of the s							
Intials and Time							
Intials and Time							



EAR20	009 MONTH Movem	REWWEEK BEGINNING
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AMBIENT AIR WIND SPEEDDIRECTION

A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMP LEYELS
B. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 22	Mon 23	Tues 84	West 25	Thu 86	Eri 27	Sat 28
Date Filipping and a single si			MIERO C	Tree 2			
H2S Reading (ppm)	0	0	0	0	Q	0	0
Wind Speed (mph)	0.0	15.9	00	0.1	(A)	0.7	22
Wind Direction	n	NW	6	5	B,	5	NE
Initials and Time	B9 7100A	OL TOOK	OC ECOM	66904	y da	OC. Toom	e ocenar
		Last Ville				ladilak	
H2S Reading (ppm)	0	0	0			0	0
Wind Speed (mph)	3,1	3	3			38	1.52
Wind Direction	n	SE	SE	·		6	SE
Initials and Time	1955:10f	y cers	urs			OX Sogn	00508
AM Pond Sump (ft)	2'	21	2/	201	*	22	22
AM Cement Slab (ft)	0	0	0	0		0	0
AM Loading Area (ft)	0	0	0	0		0	0
AM Pump House Sump (ft)	4"	5	6	6		6	2
Intials and Time	B5 Tichm	OC EORM	O Goston	0 ( 200 pm		OC TOSAN	OC 300 p
PM Loading Area (ft)	0	c	0			0	0
PM Pump House(ft)	2	ue	W			6	2
Intials and Time	B5 5:00 fo	n less	uns			a Sagan	0 C 560
Intials and Time							
Intials and Time							
Intials and Time							



#### BASIN DISPOSAL, INC. DAILY H2S AND SUMP INSPECTION

MONTH NOBEMBEY WEEK BEGINNING YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION

A.M. READINGS, NOTE INTIALS AND TIME

B.W. READINGS, NOTE INTIALS AND TIME

B.W. READINGS, NOTE INTIALS AND TIME

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun /5	Mon /6	Tues / 7	Wed / 8	Thu 19	Fri 70	Sat 2/	
							11	
H2S Reading (ppm)	0	0	0	0	0	0	0	
Wind Speed (mph)	9.2	07	00	00	3.1	3.1	0.7	
Wind Direction	NW	5	5	NW	5	78	5	
Initials and Time	OC 8600	DC 700	ac Jesan	DC 7000	8 1030A	RS 10:004	BS 7:00A	
All Control of the Co								
H2S Reading (ppm)	0	D	0	Ò	0	O	0	
Wind Speed (mph)	6.9	Y	4	4	4	,	4.5	
Wind Direction	WW	SE	SE	SE.	Nw	p.	n	
Initials and Time	N.Soopn	1015	COIT	45	615	leis	BS 5:00	R
AM Pond Sump (ft)	18"	18	19	10	1.10"	2'	2'	
AM Cement Slab (ft)	0	0	0	0	0	0	0	
AM Loading Area (ft)	0	0	0	0	0	0	0	
AM Pump House Sump (ft)	4	5	5	6	6"	9"	2"	
Intials and Time	OC Som	DC FOAM	OC 700A	OC. 700A1	B4 10192A	89 10:00p	BITWE	7
PM Loading Area (ft)	0		0	D	Û	0	0	
PM Pump House(ft)	4		6	0	2	2	巫	
Intials and Time	O STORAN		(015	(016	615	Leis	By 5:apra	
en terhadua sahar								
Intials and Time								
Intials and Time								



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YFAR	2009	MONTH MILLEMBER	WEEK BEGINNING
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AMBIENT AIR WIND SPEEDDIRECTION

AAM READINGS, NOTE INTIALS AND TIME
B PM READINGS, NOTE INTIALS AND TIME
BUMP LEVELS
A, POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B, PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C, LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun	8	Mon	9	Tues /0	Wed / (	Thu /2	- Fri /3	Sat /º/	
H2S Reading (ppm)		0	0		0	0	0	0	0	
Wind Speed (mph)	0.	0	0	2_		54	07	00	38	1
Wind Direction	11	1 =	11	6		E	SW	<u>S</u>	W	
Initials and Time	135	Tio Am	DC.	900 pm		OC. lan	M OCHO	an OC 902	1 A 800 Am	
attenden intervenien Societaria								irjiniiii		
H2S Reading (ppm)	-	ツ	0		0	0	0	0	0	
Wind Speed (mph)	6	9	2		d	3	8		8,0	
Wind Direction	11	w	5	)	5	2	八色		E	
Initials and Time	199	4308	ê jei	5	èle15	4615	Buis.		01500m	2
AM Pond Sump (ft)	1	5"	16		16	16	18	17	12	
AM Cement Slab (ft)		2	0		8	0	0	0	0	
AM Loading Area (ft)	0	)	0		0	0	0	0	0	
AM Pump House Sump (ft)	4	/	6		/	2	3	3	4	1
Intials and Time	85	7:00 A	0C 90	den	60900Bm	0 ( 90 mm	OC 800)	m OC EOOP	4 0c800	m
PM Loading Area (ft)	0	)	D		Ü	0	0		0	
PM Pump House(ft)	4	/	6			2	3		4	
Intials and Time	89	1:30 Pm	2 14	15	ple15	liets	Blesso		0 6.500 A	•
be visions, at a stress and of the same of Single										
Intials and Time										
moltostatujutuos saattaasias daeilla asad saa aan saalistatulista										
Intials and Time										
Intials and Time								H25 & Sum	DS Daily In and Hine 4	5.0.07



#### BASIN DISPOSAL, INC. DAILY H2S AND SUMP INSPECTION

YEAR	2009	MONTH A Obember WEEK BEGINNING
YEAR	2009	MONTH ALUBEMANT WEEK BEGINNING

AMBIENT AIR WIND SPEED/DIRECTION
A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMPLEVELS

A POND AND SLAR CHECKED DAILY NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM.NOTE INTIALS AND TIME C. LOADING AREA SUMP CHECKED AM & PM. NOTE INTIALS AND TIME

LOADING SUMP EMPTIED
A. LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME
CONCRETE SLAB EMPTIED A.SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

Thu-5 Fri Wed 🟏 Sat Sun Mon Tues Date H2S Reading (ppm) 1.6 Wind Speed (mph) Wind Direction Initials and Time 00 800 A D Ö  $\mathcal{O}$ 0 H2S Reading (ppm) Wind Speed (mph) W NW Wind Direction 616 Ce 15 Le15 615 Initials and Time AM Pond Sump (ft) AM Cement Slab (ft) Ô 0 AM Loading Area (ft) Z AM Pump House Sump (ft) Intials and Time OC 20 Ans BC BOURN 200 PM 6670CAy 0 0 0 PM Loading Area (ft) 2 PM Pump House(ft) OC339 615 cers Intials and Time 615 Intials and Time Intials and Time

	(	
527	The season of the season of	1.0
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	an de la compania	
	4:	- 1

MONTHETO BEY WEEK BEGINNING YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 25	Mon 26	Tues 27	Wed 28	Thu 29	Fri <i>30</i>	Sat 3/
nikindik combuksiyi kalisacal alimotusii, silimaa jibili isti							
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	6.0	00	3.8	9.2	92	6,0	07
Wind Direction	nw.	SE	NE	w	1/	8	SE_
Initials and Time	BG 8:00 An	OU GOA	OLEWA	B 9:30A	OC STOP	OCPOIR	N. 8001 mg
H2S Reading (ppm)	0	ď	0	O	0	٥	0
Wind Speed (mph)	17.4	5	Le			1	2.2
Wind Direction	nw	E	SE	5E	NE	NE	3
Initials and Time	B9 6:304	45	(015	45	415	1015	OC SOM
surileis i i i							, , , , , , , , , , , , , , , , , , ,
AM Pond Sump (ft)	2'3"	24	25	2'5"	25	25	26
AM Cement Slab (ft)	0	0	0	0	0	1	0
AM Loading Area (ft)	0	0	0	0	0	0	0
AM Pump House Sump (ft)	6	7	# 2	2	3	4	6
Intials and Time	B9 8:00A-	OC Goopen	6C. 900pm		oc Toat	0 C 900A	OC Sox Ary
PM Loading Area (ft)		Ö	0	D	v	٥	0
PM Pump House(ft)		0	2	2	4	4	7
Intials and Time		615	<b>Le16</b>	616	(015	ce15	0C50200
Loading Sump Emplied							
Intials and Time							
Concrete State Empled							
Intials and Time							
Manager VorHication							
Intials and Time							

San day	

YEAR	2009	MONTH OCTOBES	WEEK BEGINNING

AMBIENT AIR WIND SPEED/DIRECTION

AAM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
BUMP LEVELS
A POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun /K	Mon /9	Tues Zo	Wed 2/	Thu 27	Fri 23	Sat 24
Ambantar Pat (AL)							
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	3.8	0,0	15.2	4.5	0.7	0.0	2.2
Wind Direction	E,	UEU	5 W	N	58	E	58
Initials and Time	oc Joan	OC 7.39	B9 10:00y	2. OC 730M	2 BG 9.c0A	85 9:00d	By BOA
							right in the
H2S Reading (ppm)	0	0	٥	0	٥		0
Wind Speed (mph)	3./	1	2		5		15.4
Wind Direction	W	NE	Nu	NW	SE		nw
Initials and Time	OC 530PM	145	Cent	uns	415		185 4130P
Simplexial Fig. 1							
AM Pond Sump (ft)	21	21	2'1"	21	22"	2'8"	2'2"
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	0	0	0	0	0	0	0
AM Pump House Sump (ft)	7	8	2	4	Ц	4	6
Intials and Time	OC. 900AM	Oc 730m	1 195 10 :00/	OE 750	Ny Giast	Bg 4:00A	B38008 n
PM Loading Area (ft)		D	0	D	0		0
PM Pump House(ft)		D	2	d	5		6
Intials and Time		aus	COUS	seis	615		BS 430PM
Edit Edit Balling Street							
Intials and Time							
Concrete Stab Emption							
Intials and Time							
Manage Verification						l	
Intials and Time						1125 & Summ	Raite Inconstition

YEAR 2009

MONTH OCTOBES WEEK BEGINNING

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMP LEVELS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun //	Mon /2	Tues 13	Wed /4	Thu 15	Fri <i>16</i>	Sat / 7
Amblant Afr H2S (AM)						A LW HANGE OF SECTION	
H2S Reading (ppm)	0	0	0		0	0	0
Wind Speed (mph)	0.1	35	6.9		1.6	16	07
Wind Direction	$\mathcal{N}$	8	NE		NE	5E	NE
Initials and Time	B9 713019	0C 900A	\$5950A.		0 ( 900 May	BCGCOBO	ex.8020
All Marian (28 (PM)							
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	9.3	3	5	0-1	1	9	3./
Wind Direction	w	NE	5	ν	E	3E	oc sol
Initials and Time	B9 5.25	(415	0	e45	615	615	00500
Sim Lide							
AM Pond Sump (ft)	1'8"	19	1'9	1.10	111	2	2_
AM Cement Slab (ft)	0	0	0	Ø	0	0	0
AM Loading Area (ft)	0	0	0	8	8	D	0
AM Pump House Sump (ft)	4	6	6	35	6	6	7
Intials and Time	69 7304	OC 760A	y octown	Bl. Ecom	OC 961Hm	OC 200144	00800A
PM Loading Area (ft)	0	D D	D	0	8	<b>3</b> 6	0
PM Pump House(ft)	4		1	l	4	5	7
Intials and Time	B1 5:30 fa	(015	415	cus	615	615	0050PM
Loading Sump Emplied				I			
Intials and Time							
Concrete Slab Emptied		I			1		
Intials and Time							
Managar Vertilication							
Intials and Time						H25 & Sump	s Daily Inspection \

MONTH OFOET WEEK BEGINNING YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

	- //	T	L	I	- 0	9	10.10
Date	Sun 4	Mon S	Tues 6	Wed 2	Thu S	Fri /	Sat/
Ambien Arrest (Au)							
H2S Reading (ppm)		0	0	0	0		0
Wind Speed (mph)	9.2	0.0	01	9.8	2.2		0.7
Wind Direction	38	SW	NW	N	5		5.8
Initials and Time	oc 7300	OC 730pm	0 C 7.30A	m & C 2301	m OC 2300	<b>3</b>	B9 7:73F
H2S Reading (ppm)	9	0	0	0	0	0	0
Wind Speed (mph)	20.6	5	4	4	2	0	0.7
Wind Direction	Sul	E	5	SE	5E		n
Initials and Time	00 550	en C015 R	w5 @	415	(030)	415	6:00 Pg B
Sump Leiveis							
AM Pond Sump (ft)	ÍŚ	16"	16	16	17"	17	1'8"
AM Cement Slab (ft)	0	0	,	0	00	0	0
AM Loading Area (ft)	0	0		0	0	0	0
AM Pump House Sump (ft)	<b>I</b> /	4	5"	2	3	4	y
Intials and Time	′	0( 730Am	,	6C731 pm	OL BOA	00830	BS 770
PM Loading Area (ft)	0	D	O	0	0	0	0
PM Pump House(ft)	4	1	,	2	3	4	5
Intials and Time	60530	Br 6150	une	Leur D	(430 P)	10145	BS Groot
Loading Strap Empted							
Intials and Time							
Concrete Slab Emptied							
Intials and Time							
Manager Verification							
Intials and Time							os Daily Inspection

Total 3

YEAR 2009

AMBIENT AR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

MONTH SUPPLIES WEEK BEGINNING

LOADING SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME CONCRETE SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

A.SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

Date	Sun 27	Mon 28	Tues 27	Wed 30	Thu /	Fri 🗸	Sat 3
Amministra). Il	A LITE						
H2S Reading (ppm)	0	0	0	0	0	Ø	0
Wind Speed (mph)	1,6	6.9	92	98	9-2	3.1	07
Wind Direction	ne	NE	$\mathcal{E}$	5	W	58	W
Initials and Time	B5730A	DL 830A	m BC 900 A	00.8394	n OC 7367	B5 9:00 A	06 83000
Andrea Ar (28 (en)							
H2S Reading (ppm)	0	0	٥	O	0	0	0
Wind Speed (mph)	8.3	5	6.5	7	8	38	31
Wind Direction	5-E	W	$\mathcal{N}$	W	E	NE	NE
Initials and Time	89 5'cop	El Less	EC Ce15	Cert	(215	O C6390	n ex 5309
Simplaids 1							
AM Pond Sump (ft)	2'6"	26"	26	26	26	26	15
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	0_	0	0	0	0	0	6
AM Pump House Sump (ft)	3	3	1	Z	2	3	4
Intials and Time	85 7.30A	06830	no form	06 900 Am	OC 935 BM	B3 9:00A	00830An
PM Loading Area (ft)	0	δ	0	O	0	0	0.
PM Pump House(ft)	4	D	1	1	2	3	3
Intials and Time	B9 5:00	p Ble 65	615	615	1915	OC 630pr	60.5.20
Loading Sump Empled							
Intials and Time							
Concrete Siat Employ							
Intials and Time							
Manage Verification							
Intials and Time						1125 & Sump	s Daily Inspection V 5-



#### **BASIN DISPOSAL, INC. DAILY H2S AND SUMP INSPECTION**

MONTH Sunt YEAR 2009 WEEK BEGINNING

LOADING SUMP EMPTIED
A. LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME
CONCRETE SLAB EMPTIED
A. SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

	16	I	- 91	22	L. 2>	54	. 35
Date	Sun 19	Mon Zo	Tues 21	Wed 22	Inu C	Fri 24	Sat 25
Ambalt trips (Ab)							
H2S Reading (ppm)	0	6	0	0	0	0	0
Wind Speed (mph)	4,5	16	00	0.0	<b>EXE</b>	22	0
Wind Direction	NE	N	N	SE	CATE OF	SE	58
Initials and Time	0 ( 830 Mg	BC 7369	- 01 780 m	01 230An		0 C. 800	30 857:00 B
Ambient Africas (p.e)					l la		
H2S Reading (ppm)	Ð	O	ව	0	0	O	O'
Wind Speed (mph)	15.8	15	1	3	3	3	9.5
Wind Direction	N	SE	E	SW	w	w	w
Initials and Time	0x. 500p	en 615	Leis	400	415	615	B1 6:000
Sump Levels							
AM Pond Sump (ft)	24	2.5	25	25	26"	26	2'6"
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	6	0	0	0	0	p	0
AM Pump House Sump (ft)	1	13	14	15	0	1	
Intials and Time	OC 83CAM	0 C 230M	m 0 CZ34	m 0 C 780A	no C Propin	0 ( 80dp	B5 7:00 1
PM Loading Area (ft)	0	0	•0	Ò	0	Ð	6
PM Pump House(ft)	/	14	15	i)	e	)	2
Intials and Time	OL Sagan	615	Cess	teou	415	615	600 09
Loading Sump Emptied			123				
Intials and Time							
Concrete Sign Empties							
Intials and Time							
lekiele end Tier-							

MONTH September WEEK BEGINNING YEAR\_ 2009

AMBIENT AIR WIND SPEED/DIRECTION

A AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Intials and Time

							T 1
Date	Sun /3	Mon ju	Tues /5	Wed 16	Thu /7	Fri 18	Sat / 9
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	1.14	07	4.5	8.3	4.5	3./	3.1
Wind Direction	11-92	$\mathcal{E}$	E	E	N.E	8	E
Initials and Time	BS 7:00A	. OC 9739A	06830	0 (830A)	0C.830Am	802 430Am	00000
H2S Reading (ppm)	0	0	0	0	0	Ò	8
Wind Speed (mph)	1.5	2	1	3	2	18	107
Wind Direction	W	E	w	w	w	5	6
Initials and Time	896130K	5500	6050	leis	Leis	715	6 K 600
Sump Ladia							
AM Pond Sump (ft)	2	21"	21"	22	2.2	2.2	23
AM Cement Slab (ft)	U	0	0	0	0	0	0'
AM Loading Area (ft)	0	Ø	0	0	0	0	0
AM Pump House Sump (ft)	4	6	6	6	6	8	10
Intials and Time	65 7:00A	OL SIGM	60 830An	6 C 8 30A	C 830B	00836	May 06 80
PM Loading Area (ft)	0	0	0	0	0	ð	10
PM Pump House(ft)	9"	5	5	<b>4</b> 5	5	7	10
Intials and Time	19 63 apr	4 580C	urse	le15	615	,	Or Goops
Loading Sump Emptied							
Intials and Time							
Concrete State Empted							
Intials and Time							
Manager Verrication							

YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION

A AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMP LEVELS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 6	Mon 2	Tues 8	Wed 2	Thu 10	Fri //	Sat/Z
Ambient Air Pass (AM)			. 73				
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	0.7	3.4	5.4	1.6	10.7	3.1	1.6
Wind Direction	N	NE	W,	VE	n	5 &	58
Initials and Time	OL 8007	0 0909	n OC 700%	M OC TOOK	B9 9:00	859:000	B5730B
Ambieni Air 128 (Plk)							
H2S Reading (ppm)	0	0	D	0	0	٥	0
Wind Speed (mph)	3.1	7.6	4	5	2	i co	7.6
Wind Direction	SW	5W	w	w	w	w	5-11
Initials and Time	0 4 530/	0050	My (ES)	430	630	630	654, apr
Sump Laveis							
AM Pond Sump (ft)	17	1.8	18	19"	1'10"	1/11/	2'0"
AM Cement Slab (ft)	.0	0	00	10	0	0	0
AM Loading Area (ft)	0	0	0	0	0	Ô	0
AM Pump House Sump (ft)	2	3	4	1	2	2	3
Intials and Time	BC STUPPED	OC 900A	101 700pm	6 ( 700 p	1 69 900A	4 B5 9 200 A	19 700 B
PM Loading Area (ft)	0	0	Ò	0	0	0	0
PM Pump House(ft)	2	3	U	1	2	2	3
Intials and Time	00 5300	n OLSO	m (030)	630 B	core	lezo	Him DG
Lowing Sump Employ							
Intials and Time							
Concrete Sigh Emptied							
Intials and Time							
Latepar Confession							
Intials and Time	],					1125 & Sump	S Daily Inspection V



MONTH September WEEK BEGINNING YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION
A AM READINGS, NOTE INTIALS AND TIME
B,PM READINGS, NOTE INTIALS AND TIME

LOADING SUMP EMPTIED
A LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME
CONCRETE SLAB EMPTIED

BJYM READINGS, NOTE IN THE AND TIME
SUMP LEVELS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME A.SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

Date	Sun 30	Mon 31	Tues /	Wed 2	Thu 3	Fri 4	Sat 5
Amendadiz (A)							
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	7.6	10.7	60	3.1	3.1	38	69
Wind Direction	3	58	N	5	n	SW	8
Initials and Time	By 7:001An	OC 90 A	OC GOOM	-60900M	B9 9:00A	OC Your	n OC 730m
Ambient Air H28 (PM)							
H2S Reading (ppm)	0	0	0	٥	0	0	0
Wind Speed (mph)	1.6	1	3	3	3	Bens	16.8
Wind Direction	M	E	5E.	5E	NW	New	NW
Initials and Time	136 6 a p	, 800	600€	Good	less	Leve	065502
Sump Levals			/ //			1 11	
AM Pond Sump (ft)	2'6"	26	26	26	2.6"	26	16
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	0	0	0	0	0	0	0
AM Pump House Sump (ft)	4	6	7	9	9	10	1
Intials and Time	B5 Ticons	00 8000	0C900A	4 66900	B9 9:00A	O C Poor	00 2300
PM Loading Area (ft)	0	8	ی	D	0	0	0
PM Pump House(ft)	4	6	4	9	11	l l	
Intials and Time	B9 bicopy	500	Levo les	col	400 @	Levo	530 m
Loading Sump Emptied							
Intials and Time							
Congrete Slab Emptied							
Intials and Time							
Manager Verffication	Reserve						
Intials and Time	by Tickno				<u> </u>	H2S & Sump	<del>s Daily Inspection V</del> 5-

YEAR 2009 MONTH ACC WEEK BEGINNING	
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NT AIR WIND SPEED/DIRECTION
READINGS, NOTE INTIALS AND TIME
READINGS, NOTE INTIALS AND TIME
LEVELS
NO AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
MP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
IADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

te	Sun 25	Mon 29	Tues 25	Wed 26	Thu Z 7	Fri 28	Sat 29
duantities (dd)							
S Reading (ppm)	0	0	0	.0	0	0	0
ind Speed (mph)		10.7	3/	4.5	0,0	2	7.6
nd Direction		38	E	ε	SE	,	38
ials and Time		0670m	06 7001	4 0 £ 70 %	0 700 m	<b>L</b>	B5700
ibient Air (†25 (cm)							
S Reading (ppm)	0	0	0	D	D	ð	1)
nd Speed (mph)	130	7	5	8	3	2	2.0
nd Direction	NEW	TW	WR	E	E	SE	5m
ls and Time	04.530	4 430 E	1830	(020 B	6300	(030	7:00 Pm
Leveis			Para Control Control			The section programs is a second of the seco	
nd Sump (ft)	2.5	2.5	26"	26"	26"	26	26"
ment Slab (ft)	0	0	0	0	0	0	0
ding Area (ft)	0	0	0	0	0	0	0
np House Sump (ft)	11	12	12	13"	2.	3	3
and Time	BC Bogar	OLTOOM	6C 700 Am	OC 7 am	4 & C 700A	4 00 700 B	
_oading Area (ft)	6	Ü	O	0	Ø	0	0
Pump House(ft)	11	//	il	0	ł	3	3
is and Time	00539	4 (30 D	Ce30	resp @	630 @	(230)	7101 BS
ils and Time							
		I		T			
als and Time							
sager Verification		I					
1: and Time						H25 & Sumps	BS TENFON



		1			
YEAR	2009	MONTH M	91191	WEEK BEGINNING	

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 16	Mon 17	Tues 18	Wed /9	Thu 20	Fri 21	Sat 22
Ambient Air H2S (AM)							
H2S Reading (ppm)	0	0	0	0	O	0	0
Wind Speed (mph)	7	6.0	2.2	3 /	22	3.3	54
Wind Direction	NE	5-8	E	n	71-8	m	5 E
Initials and Time	By Ticopy	B5 8:45	B5 8130 A	87 9:30 Ag	By Giran	B. 9116	OC FORM
Ambiantistics (5a)							a Se Sale III
H2S Reading (ppm)	0	0	v	0	D	ن	4
Wind Speed (mph)	11.4	0	0-5	0-5	0-5	0-5	500
Wind Direction	w	_	E	É	E	E	8
Initials and Time	B9 3:57 B	1000	4008	Les SE	645	uns	
Sump Levels							
AM Pond Sump (ft)	211"	2'2"	2'2"	2'47	25	2.5	2.5
AM Cement Slab (ft)	0	0	C	Ø	С	0	0
AM Loading Area (ft)	0	C	6	0	0	0	0
AM Pump House Sump (ft)	67	811	3"	8"	9"	91	10
Intials and Time	85 700Am	By Boon	85 8:00°	89 3:30 Az	B9 9 50 Hz.	By Yacha	068000
PM Loading Area (ft)	0	0	0	Ø	E	0	0
PM Pump House(ft)	6	4	8	7	9	9	70
Intials and Time	165	azo (a)	Ceorp	CABE	lesis &	4.5	6300
Loading Sung Emptied							
Intials and Time							
Concrete Slab Emptied							
Intials and Time			·				
Tallage Walfication							
Intials and Time						1125 & Sumo	S Daily Inspection

#### ISPOSAL, INC. D SUMP INSPECTION

An analysis of	BASIN DI
	DAILY H2S AND
Section and the second section and section	

YEAR\_\_\_ 2009 MONTH WEEK BEGINNING

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME
B.PM.READINGS, NOTE INTIALS AND TIME
SUMP LEVELS
A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 9	Mon 10	Tues //	Wed 12	Thu /3	Fri /"	Sat 15
And the interest of the state o							
H2S Reading (ppm)	0	0	0	0	C	0	0
Wind Speed (mph)	0.0	0.7	0-0	0.0	0.0	1.6	0.7
Wind Direction	NE	N	S	SE	E	E	5
Initials and Time	0 (865An	OCYDAM	0 c 73cm	00730M	BS S'evan	Bi Sicon	BSTEVAS
Ambiert en 128 (per)							
H2S Reading (ppm)	0	0	٥	D	D	U	U
Wind Speed (mph)	3.8	8.3	83	3.1	00	0-5	9.8
Wind Direction	w	E	E	E	vr	E	17-8
Initials and Time	06,300	Leode	Look	(1000)	wood	600	B55:53
Sump Lévels							
AM Pond Sump (ft)	110	111	Ź	ź/"	211"	2'1"	211"
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	0	.0	0	0	0	6	0
AM Pump House Sump (ft)	6	7	8	9	Cy	9	5
Intials and Time	860AM	delam	OC 730/2	2 0 C 7 30M	BS 560An	89 8:a.A.	199 700
PM Loading Area (ft)	0	Ò	Q	0	a	D	0
PM Pump House(ft)	6	8	9	0	1	2	6
Intials and Time	e C.SogAm	10 000 W	Cassa	(1006)	Leot &	(0800 C)	By 6:00 Pm
Lorein: Sumo Empires						T	
Intials and Time							
carden Entra							
Intials and Time							
Manage Vernication							
Intials and Time						100 4 CHIND	

# BASIN DISPOSAL, INC. INSPECTION

 DASIN DISPUSA
DAILY H2S AND SUMP

YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION

A.M. READINGS, NOTE INTIALS AND TIME

B.PM. READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM. NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM. NOTE INTIALS AND TIME

MONTH Augu 57 WEEK BEGINNING

Date	Sun Z	Mon 3	Tues 4	Wed 5	Thu 6	Fri 7	Sat S
Amelini anekaliji							
H2S Reading (ppm)	0	6	0	0	0	0	0
Wind Speed (mph)	3.8	0-0	0-1	07	07	16	1.6
Wind Direction	n	3	58	€	SE.	38	SE
Initials and Time	B3 7:16A	BC 8009	N B C TOOP	36 8ma	- 06 400 AN	1 6 ( 800 A	4 06 800A
H2S Reading (ppm)	0	0	O	0	C	0	0
Wind Speed (mph)	93	0-5	05	0-5	0-5	0-5	3./
Wind Direction	111	85	E	E	R	N	NW
Initials and Time	By 5:42 F	400	1000 6	week	work	une	66500A
Sump Levels							
AM Pond Sump (ft)	2'6"	26	15	12	18	18"	19
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	<i>C</i> )	0	0	0	0	0	0
AM Pump House Sump (ft)	10"	11	/	2	4	5	5
Intials and Time	139 7 culan	OX BOOM	6 ( 800A	n De roeser	DC 800pm	BC 80c Am	OC 800 A
PM Loading Area (ft)	0	0	Ø	0	O	Ø	
PM Pump House(ft)	3	U	1	2	5	5	
Intials and Time	69 5:30 Pm	weed.	roce	Level	600 @	4000	
Loading Sump Emplied					1		
Intials and Time							
Concrete Slab Emptied			n 1- Politika Marina da Antonio 1				
Intials and Time							
Manager Verification	2						
Intials and Time	# Tuopm					H36 4-6	

YEAR 2009 WEEK BEGINNING

AMBIENT AR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS. NOTE INTIALS AND TIME

SUMP LEYELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 26	Mon 27	Tues 28	Wed 29	Thu 30	Fri , 3° (	Sat 1
Ambun Ariez (AB)							
H2S Reading (ppm)	0	0	0	6	0	0	0
Wind Speed (mph)	6.9	4.5	67	3.1	5.4	22	2-2
Wind Direction	NE	NE	DE	E	$\mathcal{N}_{-}$	$\mathscr{N}_{-}$	E
Initials and Time	06 730A	00730	on 666394	OC 760	en or 700	n OC 7004	1657:00
Ambiene Sir 198 (PM)							
H2S Reading (ppm)	0	٥		0	0	6	6
Wind Speed (mph)	244	0-5	05	5-10	0-5	0-5	13.6
Wind Direction	W	5 E	SVE	v .	5×W	5	n-w
Initials and Time	00.530	Lov	wee	700€	Lenop	we	B5 6:00 Pm
Simplexes		1 1	1 27				
AM Pond Sump (ft)	26	26	26	26	26	26	2.6
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	0	Ô	0	0	0	0	0
AM Pump House Sump (ft)	5	5	6	7	7	9	9
Intials and Time	OC 230 Am	OC ZOA	. BCB30AM	OC 700A	O C. TROMA	06 700 B	Bi Ticogn
PM Loading Area (ft)	0	0	D/	U	0	٥	6
PM Pump House(ft)	5	4	- Air	8	3		4
Intials and Time	ec STOAM	1 400	600	Twee	600G	Levi P	Gafy Bi
Loading Sump Emplied				je je			
Intials and Time		000000000000000000000000000000000000000		99999999 100000			
Concrete Stab Emptied							
Intials and Time							
Manage Varification							
Intials and Time						H25 & 5ump	89 7 COP

JS, NOTE INTIALS AND TIME GS, NOTE INTIALS AND TIME

Intials and Time

AS, NOTE INTOLS AND TIME
LS
10 SLAB CHECKED DAILY, NOTE INTIALS AND TIME
UMP CHECKED AM & PM, NOTE INTIALS AND TIME
4G AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

**WEEK BEGINNING** 

			T .	1 40		0.7	2-
.e	Sun 19	Mon 20	Tues 3/	Wed 22	Thu 23	Fri 24	Sat 25
majaritér ( <b>126</b> (48)					ı		
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	4.5	2.2	2.2	6.0	5.4	6.0	4.5
Wind Direction	n E	W.	E	58	56	88	NE
Initials and Time	B5 7:00	DC 80 May	BC STORE	O C HORN	01824	00800	ta .
Ambient (in the Car)							
H2S Reading (ppm)	0	0	D	0	υ	٥	0
Wind Speed (mph)	19.7	0-5	5-W	v-5	05	0-5	14.5
Wind Direction	71-€	E	SIE	E	w	5 ,	NW
Initials and Time	B5 6:134	une/	ieov	ieve	Leave	LOVE	0.530
Sump Levels						Territoria	
AM Pond Sump (ft)	2/2"	23"	2.5	25	25	25	25
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	0	0	0	6	0	0	0
AM Pump House Sump (ft)	4	5	7	8	0	/	تى
Intials and Time	By TOUAN	OL 804M	o C Bana	oc soum	8C836An	OC 800An	0 C 86 0 A
PM Loading Area (ft)	B	0	C	0	٥	0	0
PM Pump House(ft)	-	8	10	11	0	,	4
Intials and Time		(woll)	Leoc @	LEDO (E)	600 6	wo C	80539
Loading Sump Emplied							I
Intials and Time							
Conside Sist Emplied							
Intials and Time							
Manage Nemication			Hall				



YEAR	2009	MONTH JULY	WEEK BEGINNING	1.12	09
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AMBIENT AR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun / 2	Mon /2	Tues /4	Wed /5	Thu 16	Fri /7	Sat 18
Ambient Air Hatt (AN)				10 Sept. 14 17 Sept. 11 19 19 19			
H2S Reading (ppm)	0	0	0	0	Ø	0	0
Wind Speed (mph)	2.2	2.0	0.7	0.7	7.6	9,2	8.3
Wind Direction	58	É	WE.	SE	E	58	8
Initials and Time	6 C 80 M	06 700	OC 700/M	OC 100A	BJ 9'47An	1 B5 9'00A	18961901
Amban Ar (128 (94)							
H2S Reading (ppm)	0	$\mathcal{D}_{}$	8	D	0	0	
Wind Speed (mph)	5.4	5	0-5	0-5	0-5	5-5	
Wind Direction	SW	É	E	E	E	35	
Initials and Time	0 (539	m wo @	levi C	(000	woo	teas	
Supposed in the	urit						
AM Pond Sump (ft)	519	111	2	2	211"	2111	2'2"
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	0	0	0	0	0	0	0
AM Pump House Sump (ft)	5		0	1	2''	2"	4
Intials and Time	0 C 800 MM	OC 800A	OC JOHN	OC 200M	By G'aAn	199 4:00Am	19 C.GOK
PM Loading Area (ft)	0	0	0	0	٥	0	
PM Pump House(ft)	7	8			e	3	
Intials and Time	06530Bm	usel	teore	Leo	Levo	Cor	manusciano para 1856 de 6000000 755 (1
Loading Sump Empthed							
Intials and Time		filaithficuidfireachaeanachaeas	\$\$\$\$\$\$\$\$\$ 38895\$ <b>88</b> 00\$\\	10N460184C1016C1GC 3003C500C101446C0G	SONESCO ENSIA II TREPRESSENZA E CANCALO E CONTROL E	R858 555 558 558 100 100 100 100 100 100 100 100 100 10	ecaeministruares processos
Concrete Slab Emptied						346.9	
Intials and Time		1000-100 KISAN PERUNANAN PERUNAN PERUN	SCHOOLS IN CONTRACTOR OF THE C		95080401888988888888888888888	88/1618/1855000000000000000000000000000000000	
Varage: Verification							BS 1 201
ntials and Time						H25 & Sumps	B5 6:30 P

YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION

A AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date /	Sun 5	Mon 6	Tues 7	Wed 8	Thu 🌱	Fri 10	Sat j
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	5.4	7.6	3.8	3.1	38	5.4	9-8
Wind Direction	58	<u>S</u>	SW	5	5	SE	SE
Initials and Time	B9 7:00	OC 900A	n 01800	n Al Sooms	OC SOLAM	0( 900 Am	6670M
H2S Reading (ppm)	0	Ò	0	5	0	0	0
Wind Speed (mph)	10.7	5-10	_11 _	0-5	0-5	0-5	
Wind Direction	4	w	W	E	w	WK	
Initials and Time	B5 5:30 P	7 levole	600€	400@	(000E	wool	509m
Sump Laight							
AM Pond Sump (ft)	26"	16	15"	17"	18	18	19"
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	0	0	6	0	0	0	0
AM Pump House Sump (ft)	4"	4"	4"	6	7	8	19
Intials and Time	By 7:00As	OCTOMA	00 800	7 0 L 840gpm	W STUPPE	D ( 800 A)	OC For A
PM Loading Area (ft)	0	0	0	0	0	Ð	0
PM Pump House(ft)	0	ين	a	V	ک	3	4
Intials and Time	B15:00 Pm	16006	1000 B	600@	600 E	1000	Books
Loading Sump Emptled					A CONTRACTOR OF THE STATE OF TH		
Intials and Time							
egicine Stat. Emples							
Intials and Time							
Managar Verfileation							
Intials and Time	by Troopy					H25 & Sumu:	Daily Inspection \

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	200			
			¢.	
		74	**	
٠.	-1.56	40.00		- 1

MONTH\_ Tul WEEK BEGINNING YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION A.AM READINGS, NOTE INTIALS AND TIME B.PM READINGS, NOTE INTIALS AND TIME SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

LOADING SUMP EMPTIED
A. LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME
CONCRETE SLAB EMPTIED A.SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

Sat 4 2 Sun 28 Tues 30 Wed Thu Fri 📝 Date Mon 79 Abildani Air (125 (Ala) H2S Reading (ppm) Wind Speed (mph) Wind Direction Initials and Time OC Sto A 100H D 0 0 0 H2S Reading (ppm) Ò Đ 0 0-5 Wind Speed (mph) 0 0 Wind Direction 0 CERO 400 B Initials and Time Sump Levels AM Pond Sump (ft) 0 Ū 0 AM Cement Slab (ft) 0 AM Loading Area (ft) 3 AM Pump House Sump (ft) BI TOUAN BC SOOME OC JOAM Intials and Time OCTORA DC700p OC 760 AM D 0 O 0 O PM Loading Area (ft) 2 0 -3 Z PM Pump House(ft) 2 (Q00D) Lese O ceoo le Intials and Time Loading Sump Emptied Intials and Time Concrete Slab Emplied Intials and Time Manager Verification 'ntials and Time 5-9-07

	<i>-</i>	
YEAR 2009	MONTH VUN-e	WEEK BEGINNING

AMBIENT AR WIND SPEED/DIRECTION

AAM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, N				T	T		1
Date	Sun 2/	Mon 22	Tues 23	Wed 24	Thu 25	Fri 26	Sat 27
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	1-6		<b>4</b> .3	7.6	4.5	1.6	5-4
Wind Direction	€	N	NE	58	SE	N	N
Initials and Time	B5-706	0 ( %00%	En OC SOM	OC 800A	u 0 C 700	n 00802	AC 700)
H2S Reading (ppm)	0	0	D	0	8	0	0
Wind Speed (mph)	2.2	0-5	0-5	0-4	0-5	0-5	7.6
Wind Direction	54	5w	7	1 W	NW	5-	W
Initials and Time	By Sicofa	wool	woo 3	Levo &	wee,	woo	06,600%
Sump Levels		W.				4.1	
AM Pond Sump (ft)	2'5"	25"	25	25	15"	26"	26"
AM Cement Slab (ft)	0	0	0	0	0	0	0
AM Loading Area (ft)	0	0	0	0	0	0	0
AM Pump House Sump (ft)	4	4	.5	5	6	6	2
Intials and Time	857:wA	OC TOURM	OC 800 pa	00860	10 0 800	Any Oc 800 Pm	OC 700
PM Loading Area (ft)	0	0	D	O	0	0	0
PM Pump House(ft)	4"	2	3	4	5	>	2
Intials and Time	Bs 5:out	n 6000	2000	w @	1000	u.e.e	oc forh
Loading Svarp Emples							
Intials and Time							
Concrete State Emptied			First and				
Intials and Time							
Managa Vernication							
Intials and Time	Ry Tinfor					1130 3 6	os Daily Inspection



YEAR 2009 MONTH JUME WEEK BEGINNING	
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AMBIENT AIR WIND SPEED/DIRECTION

A AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun /4	Mon /5	Tues /6	Wed / )	Thu 18	Fri /9	Sat 20
Ambant Ar Has (Au)				h (			
H2S Reading (ppm)	0	0	0	0	0	0	0
Wind Speed (mph)	_		e Salan da g	0-5	8.3		0.7
Wind Direction		_		8	W	E	ME
Initials and Time	BC 830 An	OC TOAM	00 700	BS 8:00A	101.1278	o O C YOM	B57:00 Am
amanasen i						i i i i i i i i i i i i i i i i i i i	
H2S Reading (ppm)	0	0	0	D	0	<b>0</b> 0	0
Wind Speed (mph)	0/0		6	0	Ð	O	7.6
Wind Direction	E			N	SE	_	5-N
Initials and Time	OC 5390	1000	400 @	1000	400	(000 E)	135 6:00 Pm
Sump Levels				e Francisco			
AM Pond Sump (ft)	2/	z1"	ŹŽ	2'2"	23"	25"	2/5"
AM Cement Slab (ft)	0	0	0	0	0	0	C
AM Loading Area (ft)	0	0	0	O	0	0	0
AM Pump House Sump (ft)	/	3	4	4	6	0	2
Intials and Time	OC YSOFA	OX 70 V	<u>a</u>	B1 8:00A	7 6 C 700 Be	0 700 A	1857:00 Ar
PM Loading Area (ft)	0	0	O	0	0	0	0
PM Pump House(ft)	2	3	4	4	Ø		2
Intials and Time	OC 5300	. 1100@	<b>1</b> 1000	wo	4000	600 E	By 6'cv Fm
Loading Stump Smotled							
Intials and Time							
Concrete Slab Emptied							
Intials and Time							
Clarate Wiff cation							
, and Time						1125 & Sump	Sty Tive Pan 5-9

	Ch.	
1.407	and the second	
	60	
	10 mm	
	47	

YEAR	2009	MONTH JUNE	WEEK BEGINNING
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AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM.NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM. NOTE INTIALS AND TIME

Date	Sun $7$	Mon 5	Tues 9	Wed 10	Thu //	Fri 12	Sat 13
Ambient Air H2S (AM)			982 F				
H2S Reading (ppm)	0	2	0	0	0	0	0
Wind Speed (mph)	0-5	0-5		010	0-	05	05
Wind Direction	E	٤	-	N		N.	N
Initials and Time	BS TICUA	By Tido fa	Oc YPO AM	OC SOM	OC LOUBIN	OL Tas Am	0 C 800 A
Ambient Air H2S (PM)					ľ		Pr
H2S Reading (ppm)	0	ひ	ଚ	0	D	8	0
Wind Speed (mph)	0-5	0-5	5.10	0.5	0-5	0.5	0.10
Wind Direction	W	E	SR	W	3	4	NW
Initials and Time	B 6 cofa	6006	Cool	1200le	wo D	6006	OC SOOF
Sump Lavels				1 1	I		I
AM Pond Sump (ft)	18"	153"	110	110	z´	2	21
AM Cement Slab (ft)	0	C <sup>7</sup>	0	0	0	0	0
AM Loading Area (ft)	0	0	0	0	0	0	0
AM Pump House Sump (ft)	8	6	O	/	0	0	0
Intials and Time	BS TICOPS	By Ticopa	OC 800AM	O C. StorAm	0 Stim	OC YOUR	CCFORA
PM Loading Area (ft)		ď	0	v v	0	٧	0
PM Pump House(ft)		0	D	1	0	i	1
Intials and Time		Leov	wol	1000 C	1600 (D)	4000	Boopm
Loading Sump Emptled							
Intials and Time							
Concrete Slab Emptied							
Intials and Time							
Manager Verification	م الما الما						
Intials and Time	& Tropa	,				1125 & Sump	S Daily Inspection \

WEEK BEGINNING YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

BUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 3/	Mon /	Tues 7	Wed 3	Thu //	Fri 5	Sat 6	
Ambient Air H28 (AM)								
H2S Reading (ppm)	0	0	0	Ö	0	0	0	
Wind Speed (mph)	05			010		0-5	05	
Wind Direction	-1			W		E	€_	
Initials and Time	OC 88 Am	plicoty	66 700AM	X 70°Au	OCT COA	n 89 8:00m	BS Finan	j
Ambient Air H28 (PM)								
H2S Reading (ppm)	0	0	D D	0	D	0	0	
Wind Speed (mph)	010	0-5	0-5	0-5	0-5	D	0-5	
Wind Direction	E	NE	5	NE	NE	w	W	
Initials and Time	15500 M	a cool	wo	uov @	400(0)	mo@	89 6:30Pm	7
Sump Levels		September 1						
AM Pond Sump (ft)	2.6	26	16"	16	17	17"	1'9"	
AM Cement Slab (ft)	0	0	0	0	6	U	0	
AM Loading Area (ft)	0	0	0	0	0	0	0	
AM Pump House Sump (ft)	3	4	4	6	6	8	8	
Intials and Time	OC SWAM	ocjochy	OC 100 Am	OF WALL	OC 70 0740	By GOAN	185 8 OA	7
PM Loading Area (ft)		4	- <del>D</del>	0	-6	Ö	6	
PM Pump House(ft)		4	5	Ų	Q	10	G	
Intials and Time		(@/As)	1000	(400(a)	LOWE	840€	85 6:30 p	n
Loading Sump Emplied				10 269 (II) W				
Intials and Time								
Concrete Slab Emplied			51 4		100	an and a state of the state of	*	
Intials and Time								
Manager Verification								
als and Time						1125 & Sump	OJT: OUF	5-9-0



MONTH 7/1/4 WEEK BEGINNING YEAR 2009

AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM. NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM. NOTE INTIALS AND TIME

LOADING SUMP EMPTIED A. LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME CONCRETE SLAB EMPTIED

A.SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

Date	Sun 24	Mon ネゲ	Tues 26	Wed27	Thu 28	Fri 29	Sat 30
Ammediciae (Ali)							
H2S Reading (ppm)	C)	0	0	0	0	0	0
Wind Speed (mph)	0-5	0-5		0-5	05	0.5	0.5
Wind Direction	E	E		W	W	W	W
Initials and Time	B5 7:00A.	By Tievas	OC 830A	OC 800A	00830	M. OC 800)	on oc reek
H2S Reading (ppm)	0	0	0	6	0		0
Wind Speed (mph)	0-5	0-5	0-5	0-5	0-5		05
Wind Direction	W	W	ستا	SE	NE		NE
Initials and Time	196'80P	B16 cop	, 4006	(coo@)	400@		a see A
Sump Levois					1 1		
AM Pond Sump (ft)	2.5"	2'5"	25	25"	75"	25	25
AM Cement Slab (ft)	0	0	0	0	0	8	6
AM Loading Area (ft)	C	O	0	0	O	0	10
AM Pump House Sump (ft)	6"	6"	7	80	1	2	2
Intials and Time	BI TICOA	By T.OCAn	00 830AM	-	800 AM	8 to fin	gue Am
PM Loading Area (ft)	C	0	0	O	O		0
PM Pump House(ft)	4"	if! hgbiotn	14"	0	1		2
Intials and Time	Bi Gierta	196 cope	- ceoole	(000 €	1000 (g)		0657084
Loading Strap Empired						5	
Intials and Time							
Concrete Slab Emptied					I		
Intials and Time							
Managar Varnication		6					
Intials and Time	By 7:00 pm	By Two Pag				H25 & Sump	s Daily Inspection \

YEAR	2009	MONTH_	Mars	WEEK BEGINNING_	
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AMBIENT AIR WIND SPEED/DIRECTION

A.AM READINGS, NOTE INTIALS AND TIME

B.PM READINGS, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME

B. PUMP SUMP CHECKED AM & PM. NOTE INTIALS AND TIME

C. LOADING AREA SUMP CHECKED AM & PM. NOTE INTIALS AND TIME

Date	Sun	Mon	Tues 19	Wed ZO	Thu2(	Fri ZZ	Sat 73
H2S Reading (ppm)			0	0	0	0	0
Wind Speed (mph)			0-5	0	0	0.5	0-5
Wind Direction			S	_	_	25	٤
Initials and Time			5 7Am	OC ZOAM	OC FORM	10c 252m	85 720A
Andrews (ed)							
H2S Reading (ppm)			20	Ð	0		C
Wind Speed (mph)			0-2	0-5	6-5		0-5
Wind Direction			3E	NE	NE		w
Initials and Time			@ 700	700 8	400@		By Giorphy
Sump Levels							
AM Pond Sump (ft)			2.2	22"	23	کر ج	2.5"
AM Cement Slab (ft)			0	Ó	0	0	0
AM Loading Area (ft)			0	ø	0	0	0
AM Pump House Sump (ft)			3	4	5	6	6
Intials and Time			JV 7:00M	1 0 < 7∞km	al JanAm	06 230	169 7 168 14 17
PM Loading Area (ft)			Ь	0	ð		
PM Pump House(ft)			4	4	4		
Intials and Time			@ 700	7000	9000		
Loading Sump Emptied						i i	
Intials and Time							
Concrete Slab Empired							
Intials and Time							
Manager Verification							0.1
Intials and Time						- 1125 & Sumps	Billion Coly

# BASIN DISPOSAL, INC.

ZOC 9 DAILY AIR AND WATER INSPECTION
2008 MONTH MAY 3-09 WEEK BEGINNING MAY 3-09 YEAR

AMBIENT AIR WIND SPEED/DIRECTION A.AM READINGS, NOTE INTIALS AND TIME B.PM READINGS, NOTE INTIALS AND TIME SUMP LEVELS

LOADING SUMP EMPTIED A. LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME CONCRETE SLAB EMPTIED A SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

A POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 3	Mon 4	Tues 5	Wed 6	Thu Ż	Fri 8	Sat 9
							Cientria, company
H2S Reading (ppm)	0	0	0	0	0	$\mathcal{O}$	0
Wind Speed (mph)	1.5	0	0	0	0-5	0-15	6-5
Wind Direction	3				E	E-	E
Initials and Time	6 800 Am	0 ( 866 Am	OC 800 Am	QC KOM	by 2icosm	09900An	15700p
je sa prima na prima Limento na na prima n							
H2S Reading (ppm)	10	T 0	D	٥	D	0	0
Wind Speed (mph)	010	0-5	<del>-</del>			10 - cs	0-15
Wind Direction	E	SE	-			5E	W
Initials and Time	oc 530%	y wol	(000 B)	100€	230	Lew	69 634
AM Pond Sump (ft)	14	14	14	15	18"	16"	1070
AM Cement Slab (ft)	0	Ó	0	0	0	0	0
AM Loading Area (ft)	0	0	0	0	0	C	Cir
AM Pump House Sump (ft)	2	3	3	4	4"	11	6"
Intials and Time	0 C 800/2		6 C 8004		85 2:00fm	85 900A	1 89 7:00A
PM Loading Area (ft)	0	0	U	0	0	0	0
PM Pump House(ft)	2	L	ı	3	1750 8	4	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Intials and Time	0C5300	esole	6000	Liose	1730€	wov€	6 30 1
Gozdan Shan Shan Sara							
Intials and Time							
			en la servicio de la companya de la La companya de la co				
							este en
Intials and Time	<u> </u>					AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	O Access (Invest Invest Appendix
Zore Canadaus							
Pond Level	6411	53	5.9	58	5180	577	5/7/
Overflow Color	A CLEAT	CLEAR	CLEAN	CLEAT	CLEAN	CLOATE	C/41-
Pond Color	Brown	Brown	RYOUN	Brown	brown	Brown	Brown
Water Temperature	54	56	580	580	68"	62	60
рН	19	1.7	7.7	81	7-4	7.7	8.2
Dissolved Oxygen	3	3	4	2	5	3	4
Total Chlorine	0.00	0.00	10.00	0.01	0.06	1.49	0.00
Dissolved H2S/Sulfides	1	0	0	Ó	0	0	0
Bleach/Chemical	. La production de la conse						
Volume	600	500 GH	SOCIA)	400	400	600 GAT	GCC EA 1
Time	530pm	<del></del>		806 AM	9:10000	6:30 AM	720Am
Initials	SC	85	BS	OC.	35	JB	Bell
Volume	-	514 017	1			600 GA	
Time		4:36 800				8:00 AM	
Initials		B5				By	
Volume							

# BASIN DISPOSAL, INC. DAILY AIR AND WATER INSPECTION

YEAR 2608-3009 MONTH MAY WEEK BEGINNING

LOADING SUMP EMPTIED

AMBIENT AIR WAND SPEED/DIRECTION
A.AM READINGS, NOTE INTIALS AND TIME
B.PM READINGS, NOTE INTIALS AND TIME
SUMPLEVELS

A LOADING AREA SUMP EMPTIED AT 4 PM, NOTE INTIALS AND TIME CONCRETE SLAB EMPTIED

A SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME Wed Thu Fri Sat Date Tues Sun Mon H2S Reading (ppm) Wind Speed (mph) 0.5 Wind Direction Initials and Time H2S Reading (ppm) 0 0 0 Wind Speed (mph) Wind Direction Initials and Time 7300 7300 4510 1.00 B AM Pond Sump (ft) 0 AM Cement Slab (ft) 0 0 0 10 0 0 0 AM Loading Area (ft) AM Pump House Sump (ft) OC. 730A 7.com Intials and Time BC 830An OC 830A 08 830AM PM Loading Area (ft) O 0 O 0 9 n PM Pump House(ft) 8 O 8 Intials and Time Intials and Time Intials and Time Pond Level Overflow Color grauen Pond Color 104/K 60 Water Temperature pΗ Dissolved Oxygen 00 0,00 **Total Chlorine** Dissolved H2S/Sulfides Eleaci/Chamical 200 700GA1 100 G AL Volume 4:00 000 7.coAm 7:16/110 Time HIOD AWA Sec An 100 AM 57<del>0</del> R.T. H Initials EC. 2009 Volume Hochest 1000 GOA

Hiarra)

500 91

3:30 pm

5.0

Time Initials

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Alon G

# BASIN DISPOSAL, INC.

#### Zco & DAILY AIR AND WATER INSPECTION MONTH April WEEK BEGINNING

YEAR\_ AMBIENT AIR WIND SPEED/DIRECTION A AM READINGS, NOTE INTIALS AND TIME B.PM READINGS, NOTE INTIALS AND TIME

LOADING SUMP EMPTIED
A LOADING AREA SUMP EMPTIED AT 4 PM. NOTE INTIALS AND TIME
CONCRETE SLAB EMPTIED

A SLAB EMPTIED AT 4 PM, NOTE INTIALS AND TIME

SUMP LEVELS

A. POND AND SLAB CHECKED DAILY, NOTE INTIALS AND TIME
B. PUMP SUMP CHECKED AM & PM, NOTE INTIALS AND TIME
C. LOADING AREA SUMP CHECKED AM & PM, NOTE INTIALS AND TIME

Date	Sun 26	Mon 27	Tues 28	Wed 29	Thu 30	Fri /	Sat 2
ing and the second of the seco	la disposition						14 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -
H2S Reading (ppm)	0	18	6	0	0	10	0
Wind Speed (mph)	0-15	O	010	0.5	05	a a	05
Wind Direction	E		118	NE	N	E	E
Initials and Time	By TicoA	120 OC 830 AM	O. CORPS	O C KROAN	06 850 A)	201850A	00 for An
H2S Reading (ppm)	0	h	0	Ó	٥	0	A
Wind Speed (mph)	19-5	19-5	0.00			_	ا ن
Wind Direction	W	臣	NE	. —	_	-	·-
Initials and Time	B9 51.00		wol	وهوي 🕝	Leave	1000 C	SIOOPM
beneva total							
Sturn AM Pond Sump (ft)	21/1	72	77	23	74	75	
AM Cement Slab (ft)	0	0	6	0	0	0	0
AM Loading Area (ft)	0	P	8	0	0	10	0
AM Pump House Sump (ft)	4"	4.	5	1	0	2	2
Intials and Time	Bo Tim A	m DC 830 A		Van OCTA	OC 836Mm		OC TOO B
PM Loading Area (ft)	0	0	0	1	0	O	
PM Pump House(ft)	C)	ŭ	5	10	0	2	
Intials and Time	BS 500	Par 3006	600€	ver 6	600€	(Ozor	
Intials and Time				Saladak Mari Julia Bakatana			
inuais and Time							
The state of the s		and the second second second					
Intials and Time							
Edit Control of the last							
Pond Level	5/2//	AUI	5/	C 11		57	4/1/
	01	1/1	11:11	2/1/1/	30	0/24	
Overflow Color	Chestr		6	CIEM	CICAL	CLEAN	CIEN
Pond Color	Brown	Bray	Boule	Brown	Brown	Brush	Bours
Water Temperature	49	1500	56	56	26	300	56
рН	7.7	8.0	7-2	7.9	8.2	74	7.7
Dissolved Oxygen	3	گ_	3	3	3	1	3
Total Chlorine	0.01	0.00	01-118	0.27	006	0.00	0.00
Dissolved H2S/Sulfides	0	0	0	0	0	00	0
Bleachfolientea		and the second					
Volume	400 gu	1. 4M CAI	The state of the s	War GA		HUNGA	600
Time	1100 A			Rice for		972100	300 ME
Initials	\$C	180		B5		BO	CRA.
Volume				<i>L</i>			100
Time							600 630Pm
Initials							NC
17-1							