

Inspection Date 9/9/	/3	Job Numb	er <u>Gao-244-1213</u>	06	Traffic	
Job Name Roswe	.11 n	nanor	#1		Hatch	
Job Address 1580	old	alabama	Rd	<del></del>	Steel Lid	
Rosu	rell	Ga.			Size	956
Inspector's Name	Dar	iel Han	: Iton	-	Time	3
				1	Disposal Fe	e (Y/N) <i>V</i>
Lat: N 34,02628	0	Long: WOS	1. 31450°		Volume (Ga	
	N	Aaintenance (	Cleaning Checklist			
Water Level	Oil Bu	cket Level	Sediment Level	Tra	sh Conditio	ns
low	low		little	ı —	minimal	
normal	typic		typical	l	ypical	
above outlet	high		excessive		inacceptably	
Recommendations: This un  This report is a complete as performed on this device						
Recommendations: This un  This report is a complete a						ll work
Recommendations: This un  This report is a complete as performed on this device		ate description of			ection and a	ll work
Recommendations: This un  This report is a complete as performed on this device		ate description of	conditions found at the t	time of inspo	ection and a	ll work
Recommendations: This un  This report is a complete a performed on this device  Inspector's Signature:	nd accura	Inspec	conditions found at the t	time of inspo	ection and a  Date: 9	work
Recommendations: This un  This report is a complete as performed on this device Inspector's Signature:	nd accura	Inspec	tion Data  Water in unit at in	inspection	Date: 9	ll work
Recommendations: This un  This report is a complete as performed on this device Inspector's Signature:  Sediment: inlet side  Sediment: outlet side	19 13	Inspec Inches	tion Data  Water in unit at in Fluid in bucket at	inspection	Date: 9	ll work
Recommendations: This un  This report is a complete as performed on this device Inspector's Signature:  Sediment: inlet side  Sediment: outlet side  Items Maintained	19 13	Inspec	tion Data  Water in unit at in Fluid in bucket at	inspection	Date: 9	ll work
Recommendations: This un  This report is a complete as performed on this device Inspector's Signature:  Sediment: inlet side  Sediment: outlet side  Items Maintained  id: inspect bolts, eyehooks, hing	19 13	Inspec Inches	tion Data  Water in unit at in Fluid in bucket at	inspection	Date: 9	ll work
Recommendations: This un  This report is a complete as performed on this device Inspector's Signature:  Sediment: inlet side  Sediment: outlet side  Items Maintained  id: inspect bolts, eyehooks, hing rash Rack: inspect aluminum me	19 13	Inspec Inches Inches	tion Data  Water in unit at in Fluid in bucket at	inspection	Date: 9	ll work
Recommendations: This un  This report is a complete as performed on this device Inspector's Signature:  Sediment: inlet side  Sediment: outlet side  Items Maintained  id: inspect bolts, eyehooks, hing rash Rack: inspect aluminum meaffle Plates: inspect for damage	19 13 essh	Inspec Inches Inches  OK OK	tion Data  Water in unit at in Fluid in bucket at	inspection	Date: 9	ll work



Inspection Date 9-10-	13	Job Number	-6A0-245-121	306	Traffic	
Job Name Rosu	ue// /	nanor # 5	2		Hatch	2
Job Address 1580	old	Alabama	Rd		Steel Lid	
R	oswel	1 F A			Size 9	95 G
Inspector's Name	lowar	d Covina	gden		Time (	
		Č	<b>.</b>		Disposal Fe	e (Y/N) <i>N</i>
Lat: 134,02583		Long: W084	.31456	İ	•	al.) 250
Dui.					volume (Ga	u.) <u> </u>
	N	<b>Taintenance C</b>	Cleaning Checklist	L		
Water Level	Oil Bu	cket Level	Sediment Level	Tras	sh Conditio	ns
low	Z tow		little		ninimal	
[2] normal	☐ typi	cal	☐ typical	4	ypical	
above outlet	high high	1	[] excessive	u	nacceptably	high
This report is a complete performed on this device Inspector's Signature:	:	1 .		e time of inspe		ll work /(!/ 3
			tion Data			
Sediment: inlet side		Inches	Water in unit at	inspection	11.2	Inches
Sediment: outlet side	15	Inches	Fluid in bucket a		43	Inches
Scument. outlet side	9	Honos	Traid III dadwor i		5	Literies
Items Maintaine	ed		Comme	nts		
Lid: inspect bolts, eyehooks, h	inges	ok				
Trash Rack: inspect aluminum	mesh	OK				
Baffle Plates: inspect for dama	ge	CK				
Oil Bucket: Leaks / Sheen		ok				

ÓK



Inspection Date _ qulo-/	Job Number	GAR-246-121	306	Traffic	
Job Name Roswell	I manor #	3	}	Hatch	4
Job Address	old Alabama	Rd		Steel Lid	
Rosw	ell FA			Size	756
Inspector's Name	Lerward Covin	rgten	}	Time	2.5
		9		Disposal Fe	e (Y/N) <u>/</u>
Lat: 1134, 02644	Long: WU84	.31379	f		1.) 200
			1	voidine (Or	···) <u>~</u>
	Maintenance C	leaning Checklist	<u> </u>		
Water Level	Oil Bucket Level	Sediment Level	Tras	h Conditio	as
low	low	little	□m	inimal	
normal	[ typical	typical	14 Ty	pical	ļ
above outlet high			I 🗆	unacceptably high	
Recommendations: This un		ce on a shorter lor			
This report is a complete an performed on this device	it appears to need maintenan	ce on a shorter lor	nger uncl	nanged sche	dule.
This report is a complete ar	it appears to need maintenan	ce on a shorter lor	nger uncl	nanged sche	dule.
This report is a complete an performed on this device Inspector's Signature.	it appears to need maintenant and accurate description of a large of the large of t	conditions found at the t	ime of inspe	nanged scheection and a	dule.
This report is a complete ar performed on this device Inspector's Signature.  Sediment: inlet side	it appears to need maintenant and accurate description of control of the second	ion Data  Water in unit at in	ime of insper	nanged scher	dule.
This report is a complete an performed on this device Inspector's Signature.	it appears to need maintenant and accurate description of a large of the large of t	conditions found at the t	ime of insper	nanged scheection and a	dule.
This report is a complete ar performed on this device Inspector's Signature.  Sediment: inlet side	it appears to need maintenant and accurate description of control of the second	ion Data  Water in unit at in	ime of insper	nanged scher	dule.
This report is a complete ar performed on this device Inspector's Signature.  Sediment: inlet side Sediment: outlet side	it appears to need maintenant and accurate description of control of the second	ion Data  Water in unit at in Fluid in bucket at	ime of insper	nanged scher	dule.
This report is a complete ar performed on this device Inspector's Signature:  Sediment: inlet side  Sediment: outlet side  Items Maintained	it appears to need maintenant and accurate description of control of the second	ion Data  Water in unit at in Fluid in bucket at	ime of insper	nanged scher	dule.
This report is a complete ar performed on this device Inspector's Signature.  Sediment: inlet side Sediment: outlet side  Items Maintained  id: inspect bolts, eyehooks, hing	it appears to need maintenant and accurate description of control of the second	ion Data  Water in unit at in Fluid in bucket at	ime of insper	nanged scher	dule.
This report is a complete ar performed on this device Inspector's Signature.  Sediment: inlet side Sediment: outlet side  Items Maintained aid: inspect bolts, eyehooks, hing Trash Rack: inspect aluminum me	it appears to need maintenant and accurate description of control of the second	ion Data  Water in unit at in Fluid in bucket at	ime of insper	nanged scher	dule.

OK



Inspection Date 9/9/1	Job Number	Ga0-247-121	300	Traffic	
Job Name Roswel	1 Manor	# 4	1_	Hatch	
	old alabama			Steel Lid	
Rosu	rell Ga.			Size 9	56
_	niel Hamilton		-	Time $\frac{1}{2}$	.,5
				Disposal Fee	(Y/N) <i>N</i>
Lat: N34, 025720	Long: USSU,	31387°		Volume (Gal	
	Maintenance Cl	eaning Checklist			······································
Water Level	Oil Bucket Level	Sediment Level	Tras	h Condition	s
low	low	little.	m	inimal	,
normal	Typical	[] typical	☐ ty	pical	
above outlet	☐ high	excessive	ur	nacceptably l	nigh
Recommendations: This uni	it appears to need maintenand	e on a Usnorter lifton	nger [] unch	anged sched	ule.
This report is a complete ar performed on this device Inspector's Signature:				ction and all	work
This report is a complete an performed on this device		onditions found at the t			work
This report is a complete an performed on this device	Inspection	onditions found at the t	ime of inspec	ction and all	work
This report is a complete an performed on this device Inspector's Signature:	Inspection	onditions found at the t	ime of inspec	ction and all	work /9/13
This report is a complete ar performed on this device Inspector's Signature:  Sediment: inlet side	Inspection of contraction of contrac	onditions found at the to	ime of inspection	Date: 9/	work  9/13  Inches
This report is a complete ar performed on this device Inspector's Signature:  Sediment: inlet side Sediment: outlet side	Inspection  Inches  Inches	onditions found at the to  on Data  Water in unit at in Fluid in bucket at	ime of inspection	Date: 9/	work  9/13  Inches
This report is a complete ar performed on this device Inspector's Signature:  Sediment: inlet side Sediment: outlet side  Items Maintained	Inspection  Inches  Inches  S  Inches	onditions found at the to  on Data  Water in unit at in Fluid in bucket at	ime of inspection	Date: 9/	work  9/13  Inches
This report is a complete ar performed on this device Inspector's Signature:  Sediment: inlet side  Sediment: outlet side  Items Maintained  id: inspect bolts, eyehooks, hing	Inspection  Inches  S  Inches  S  Inches	onditions found at the to  on Data  Water in unit at in Fluid in bucket at	ime of inspection	Date: 9/	work  9/13  Inches
This report is a complete ar performed on this device Inspector's Signature:  Sediment: inlet side  Sediment: outlet side  Items Maintained  id: inspect bolts, eyehooks, hing rash Rack: inspect aluminum me	Inspection  Inches  Inches  S  Inches  O  K  S  O  K  S  O  K	onditions found at the to  on Data  Water in unit at in Fluid in bucket at	ime of inspection	Date: 9/	work  9/13  Inches



Inspection Date 9-9-13	3	Job Number	640-248-1	21306	Traffic	
Job Name Roswell manor # 5					Hatch	<b>3</b>
Job Address 1580 old Alabama Rd					Steel Lid	
Rosu	iell 6	A			Size /	356
Inspector's Name	ward	Pourage	Lon		Time	5
					Disposal Fe	
Lat: 134,02472		Long: WO84,	31387	į	Volume (G	
		7 1			volume (G	al.) <u>DCC</u>
	M	aintenance C	leaning Checkli	st		<u></u>
Water Level	Oil Bucl	ket Level	Sediment Level	Tra	sh Conditio	ns
low	Flow		little		minimal	
4 normal	typic:	al	typical		typical	İ
above outlet	high		4 excessive	e	inacceptably	high
This report is a complete an performed on this device		1	conditions found at	the time of insp		·
Inspector's Signature:	////	1/0			Date: 9.	-9-13
		Inspect	ion Data			
Sediment: inlet side	30	Inches	Water in unit	at inspection	46	Inches
Sediment: outlet side	18	Inches	Fluid in buck	et at inspection	20	Inches
Items Maintained			Comm	ients		
id: inspect bolts, eyehooks, hing	es	OK				
rash Rack: inspect aluminum me	esh	OK				
affle Plates: inspect for damage		σις				ę
il Bucket: Leaks / Sheen		OK.				
		· · · · · · · · · · · · · · · · · · ·				



Inspection Date _ 9-11	1-13	Job Numbe	r 640-249-12	1306	Traffic	
Job Name Ros	well m	anor #	<del>s</del>		Hatch	P
Job Address 1580 Old Alabama Rd					Steel Lid	
$\mathcal{R}$	oswell	FA			Size _	956
		1 Covine			Time	
		•		İ		ee (Y/N) <u>N</u>
Lat: 134,0237	7	Long: WOSC	1,31448	i		al.) 600
					( )	
	M	aintenance (	Cleaning Checklist	L		
Water Level	Oil Buck	ket Level	Sediment Level	Tras	sh Conditio	ons
low	low		little	n	ninimal	
normal	4typica	al	typical	☐ ty	ypical	
			4 unacceptably high			
Recommendations: Th	is unit appears t		nce on a 🛮 shorter 🔲	longer uncl	hanged scho	
Recommendations: Th	is unit appears t	te description of	nce on a 🛮 shorter 🔲	longer uncl	hanged scho	
Recommendations: The This report is a comple performed on this devi	is unit appears t	te description of	nce on a Ashorter	longer uncl	hanged scho	all work
Recommendations: The This report is a comple performed on this devi	ete and accurate	te description of	conditions found at the	longer uncl	hanged school and a	all work
Recommendations: The This report is a comple performed on this devi	ete and accurate	te description of	nce on a Ashorter	longer uncl	hanged school and a Date: 9	all work
Recommendations: The This report is a comple performed on this devious Inspector's Signature:	ete and accurate	Inspect	conditions found at the	longer uncl	hanged school and a	Inches
Recommendations: The This report is a comple performed on this devious Inspector's Signature:	ete and accurate	Inspect	conditions found at the	longer uncl	hanged school and a Date: 9	Inches
Recommendations: The This report is a comple performed on this devious Inspector's Signature;  Sediment: inlet side  Sediment: outlet side	is unit appears to the and accurate the accurate the accur	Inspect	conditions found at the tion Data  Water in unit at Fluid in bucket a	longer uncl	hanged school and a Date: 9	Inches
Recommendations: The This report is a comple performed on this devious Inspector's Signature:  Sediment: inlet side  Sediment: outlet side	is unit appears to the and accurate ce	Inspect Inches Inches	conditions found at the tion Data  Water in unit at Fluid in bucket a	longer uncl	hanged school and a Date: 9	Inches
Recommendations: The This report is a comple performed on this device Inspector's Signature:  Sediment: inlet side  Sediment: outlet side  Items Maintain Lid: inspect bolts, eyehooks,	is unit appears to the and accurate ce	Inspect Inches Inches	conditions found at the tion Data  Water in unit at Fluid in bucket a	longer uncl	hanged school and a Date: 9	Inches
Recommendations: The This report is a comple performed on this device Inspector's Signature:  Sediment: inlet side  Sediment: outlet side  Items Maintain Lid: inspect bolts, eyehooks, Trash Rack: inspect aluminum	ete and accurate  26  18  18  ned  hinges m mesh hage	Inspect Inches Inches	conditions found at the tion Data  Water in unit at Fluid in bucket a	longer uncl	hanged school and a Date: 9	Inches

OK



Inspection Date 9-10-	Job Number 6	FAC-250-121	Traffic
	ell Manor #7		Hatch
Job Address /580	old Alabama K		Steel Lid
R	oswell FA		Size CUE
	oward Coving		Time 2.5
	-		Disposal Fee (Y/N) M
Lat: 134,02446	Long: wos4.	31458	Volume (Gal.) 250
	Maintenance Cl	eaning Checklist	
Water Level	Oil Bucket Level	Sediment Level	Trash Conditions
low	low	little	minimal
normal	☐ typical	☐ typical	[4 typical
above outlet	high	[ excessive	unacceptably high
Recommendations: This un	nit appears to need maintenanc	e on a ☑shorter ☐ longer ☐	unchanged schedule.
This report is a complete a performed on this device Inspector's Signature:	nd accurate description of co	onditions found at the time of	inspection and all work  Date: 9-10-13
	Inspection	on Data	
Sediment: inlet side	21 Inches	Water in unit at inspection	on 3 9 Inches
Sediment: outlet side	15 Inches	Fluid in bucket at inspect	tion 26 Inches
Items Maintained		Comments	

Lid: inspect bolts, eyehooks, hinges	ok Top on Backwards
Trash Rack: inspect aluminum mesh	OK Repaired Basket / Added Intest Repair
Baffle Plates: inspect for damage	ok Repaired / cat Baffle Down
Oil Bucket: Leaks / Sheen	OK
Surroundings: check grass/plantings	OK
Coconut Fiber / Flapper	ok mudded Inlet / outlet