		erational Checkli									
		by: Company:		Reference #:							
Date of last service: By: \(\text{ You } \text{ Other:} \) Date of last inspection:											
								NOTES			
1.	Controls	malaguma vyatantialet	Timer ma	anufacturer:	Vac	No.	1. 🗆	Acceptal	ble		
	a. Is enclosure watertight. Yes No Yes No Yes No No Yes No							Unaccep			
	c. At		1								
	0. 110										
	d. At time of inspection, control switch (HAND-OFF-AUTO) was set at:										
	TO.:	mer was changed fror	•		"Auto"	e setting					
	e. If ti										
	f. Ele	ctrical meter readings:		"Off"	Mod	e setting	-				
	i. Lie	Reading (this)	Reading (last)	Difference		N.A.					
i)	ETM	5()	8()		nin						
ii)	Cycles/even	ts		Event	s (NC)						
		Calculate cy	/cles/day:[NC] / [Days] =							
	g. Tel	emetry operational.				No					
_	_			Type:			- 2	Acceptal	hle		
2.	Pump				Vac	No		Unaccep			
		np operating properly. pe of pump:		Multi-stage		No ingle-stage	-	- chartep			
		ps measured:	Ц	Muiti-stage	⊔ SI	nigie-stage amp	ne l				
		tage measured:				volt					
		np turns on/turns off.			Yes	No	3. □	Acceptal			
3.	Water level	-					_	Unaccep	table		
	a. Typ	e of water level senso	or: Floats	□ Pressure	e transdu	icers					
				ic \square Other:_			-				
		b. Pump sensors functioning properly. YesNo				-					
4.	c. Ala Sensor settin	rm sensor operating a	udible and visible	alarms.	Yes	No	-				
ᅻ.	Sensor	Function	Operational		Set At:		Sec	cured			
	Number*	1 direction	Орегинопия	Inches**		Datum	566	area			
	1		Yes No				Yes	No			
	2		Yes No				Yes	No			
	3		Yes No	_			Yes	No			
	4		YesNo_				Yes	No			
	5		Yes No				Yes	No			
	*(Designate	starting from bottom	of tank)	, ,,,	C	1	ca				
		nents are taken from a	ı jıxea point ("Da	near the	e surface	e or pottom of	i jioat tre	ee in			
5.		<u>inches)</u> Pump delivery rate (PDR) (measured)									
٥.	a. Pump Off – Pump On = in										
	b. GPI: (<i>From</i> Form 6.1 – Item 3 e)										
		rified pump run time:		,		min	ı				
$(\underline{\hspace{1cm}} \operatorname{In} x \underline{\hspace{1cm}} \operatorname{GPI}) \div \operatorname{Pump run time} (\min) = \underline{\hspace{1cm}} \operatorname{(GPM)}$											

			Reference #:							
6.	Dose volume (DV) (from timer setting)		·							
	a. Pump delivery rate:	GPM (from Iter	m 5)							
	b. Verified pump run time:	min								
	GPM x	min/cycle =	(DV[Gal/ cycle])							
7.	Total gallons (from elapsed time meter)									
	a. [(PTR)(LTR)	$x _{GPM} = _{D}$	Total Gal							
	OR Total gallons (from event/cycle counter)									
	[(PCR) - (LCR)]	$ x \qquad (DV) =$	Total Gal							
8.	Gallons per day (GPD)	, ,								
	Total gal ÷ No o	of days =Gal./Day ((GPD)							
	<u> </u>	,	,							
CP.	D: cycles per day									
DV	: dose volume									

ETM: elapsed time meter GPD: gallons per day
GPI: gallons per inch
GPM: gallons per minute
HAND-OFF-AUTO: Hand-Off-Auto Switch

LCR: last cycle reading
LTR: last time reading
PCR: present cycle reading
PDR: pump delivery rate
PTR: present time reading