Tanks Data ST Facilia I D	30 D	AYS WA	LK THROUGH	INSPEC	TION	
ST Facility I.D.((FID) # 2986 acility Name / 2986	The state of the s				11014	
ddress 7 A / F	Contact Numbe	Marian Control of the				
The state of the s	The state of the s	Contact email				
perator on Duty Name	Date of Inspection 107-14-7025					
	Name of the Per Conducting Ins	rson pection	surbree	T		
Operator Training current	Operator Training Oyes (No	OperatorNotified	Over	0	
Is Registration current with correct owner, operat		No	OperatorNotified	Ores	Oio	
Release Detection Method	Release Detection	CIM	SIR	OIC	<u> </u>	
Make and Model UR 70 Does it have paper?	2-350				Other	
Is it in Alarm mode?	QYes (No	OperatorNotified	Yes	Oto	
	OYes (No	OperatorNotified	Yes	Oio	
Interstitial Monitoring Sensor Status Norma	al Ses (No	OperatorNotified	Yes	No	
Necessary Monthly Printout Taken	Oxes (No	OperatorNotified	Öres	Olo	
Are Spill Buckets Clean and free from water, debris, p	Spill Buckets	2.		2		
Are the Spill Bucket in good condition and free of dar	mage/cracks Yes	No	OperatorNotified	Oes	Oio	
The part is a sout contained and the of dat		No	OperatorNotified	Oes	Olo	
Is Fill pipe cap tight and fill pipe free from any obs		Ovo.	OperatorNotified	Oes	Olo	
Ann Crimera Class and Cons Constant Ask Inc.	Piping/STP Sumps					
Are Sumps Clean and free from water, debris, produ		No	OperatorNotified	Wes	Olo	
	Under Dispenser Containme	nts (UDC)				
Are UDCs clean and free from water, debris, prod	es private and the and the analysis of the private of the state of the	No	OperatorNotified		Olo	
NOTE: ALL LIQUID/DEBRIS OR WASTE MU FOLLOWING P.	IST BE DISPOSSED OFF ACC ROPER PROCEDUE BY A CI	CORDING TERTIFIED C	O EXISTING RULES	SAND REQU	ILATIONS	
perator on Duty Name		Signature		Date		
317-645-0215	tanksdata@gmail.com			www.tanksdata.com		