																						_	
C170-C40-/16	Operator on Duty Name	NOTE: ALL LIQUID/DEBRIS OR FOL	Are UDCs clean and free from water,	Are Sumps Clean and free fr		Is Fill pipe cap tight and fill t	Are the Spill Bucket in good co	Are Smill Buckets Clean and fre	Necessary Monthly	Interstitial Monitoring Sensor	Is it in Al	Does it ha	Make and	Release Det	Ta wegrandhon emient with contect owner	In Docistration assessment with	Operator Tr		Operator on Duty Name	Address 303 N Max	ie	UST Facility I.D.((FID) # 5	Tanks Data
lanks		EBRIS OR WASTE MUST BE DISPOSSED OFF ACCORDING FOLLOWING PROPER PROCEDUE BY A CERTIFIED		Are Sumps Clean and free from water, debris, product etc? Under Dispenser		Is Fill pipe cap tight and fill pipe free from any obstruction?	Are the Spill Bucket in good condition and free of damage/cracks	Are Snill Buckets Clean and free from water debrie product etc?	hly Printout Taken	Sensor Status Normal	Is it in Alarm mode?	Does it have paper?	nd Model	Release Detection Method	operator etc.		Operator Training current		M-14884	n 8t, Mosth Riberti		5678	
tanksdata@gmail.com		OSSED OFF AC	Ø _{Yes}	enser Containments	Piping/STP Sumps	Xes	Fill Ports	Spill Buckets	Qes	Qes	Qes	QYes		Ø _{ATG}	Release Detection	ノラ	Yes	Operator Training	Name of the Person Conducting Inspection	Date of Inspection	Contact email	Contact Number	Juc
	Signature	CORDING TO	Q,	ents (UDC)) (200	Q) (Q	Q	Q	Q) (QIM	(Dorm	C _{No}) 60	Person Inspection /	0		ber	MILL WITH CITY OF
		TO EXISTING RULES . CONTRACTOR.	OperatorNotified	OperatorNotified		OperatorNotified	Operator Notified	OperatorNotified	OperatorNotified	OperatorNotified	OperatorNotified	OperatorNotified		QIR	operator rounes	OperatorNotified	OperatorNotified	,	haden simple	4-17-25			TAN TITUDO OT
www.tanksda	Date	AND REQUE	Q es	Ves) () es	Š	<u></u>	Qes	Q es	Qes	O _{Yes}) (Q c	(C	Xes)					
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