		thly US	T Inspection Lo	Staple Liquid Status Report here								
Inspector Name:					Operator ID#:					Inspection Date/Time		
Inspector Type: Class A Operator Cla				ss B Operator Class A				s A/B Op	A/B Operator			
Othe	r in	spector unde	er the direction of a Class A	a, B or A/B Op	perator:	Yes	1	No				
Name of Class A, B or A/B Operator directing inspection:						Operator ID#:						
1.	(as tar su	Electronic Monitoring Equipment (as applicable: interstitial space monitoring, intank monitoring, liquid sensors monitoring sumps and spill buckets, and impressed current cathodic protection rectifiers)			Result				a	"No", why nd suggested epair	Date repaired	
	A.	Is all electronic monitoring equipment "on"?			Yes		No					
	В.	B. Is all electronic monitoring equipment "operating properly"?			Yes		No					
2.	2. Spill Buckets, Covers and Sensors			Third-Party Compliance & GeoEnvironmental Engineering								
					38 Reservoir Road, Cohasset, MA 02025 • 781 383 UST3 (8783) • USTinspection.com							
	A.	Are all spil liquid mate	l buckets clean and free of erial?	solid and	Yes		No					
	В.	Are all spill holes?	buckets and covers free of	cracks and	Yes		No					
	C.	sensors po	le, are all spill bucket sitioned in accordance facturer's specifications?		Yes	No f	NA					
3.	Fil	l cover colo	or-coding									
	A.		de-level fill covers color-code with API, RP 1637?	ed in	Yes	No						