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External Appendix C
for EHS-00072 SPEC FOR LIFT STATIONS

FACILITIES OPERATIONS GROUP (FOG) ANNUAL INSPECTION SHEET

REVISION

Rev No.	DCN No.	Change Summary	Release Date	DCN Initiator	Document Owner
1	DCN1000	Initial Release	11-13-13	K. Brust	R. Segura

Prior revision history, if applicable, is available from the Document Control Office.

1 PURPOSE

The purpose of this document is to establish the minimum requirements for the inspection of lift stations installed at the College of Nanoscale Science and Engineering and prevent leaks, spills and chemical reactions from occurring.

2 SCOPE

This External Appendix is limited to the lift stations owned by the Facilities Operations Group (FOG).

FOG Annual Inspection Sheet

Building	Column Location	What it is connected to (Tool such as CNW02 or MAU #5)	Name of Inspector	Date Inspected	Visual Inspection Completed		Pump Cycled		Number of Cycles	Comments:
					Yes	No	Yes	No		
CUB	E4	Sludge Filtrate Tank								
CUB	H4	Sludge Filtrate Tank								
NFC	S22	VMB (Fluoride)								
NFC	S22	VMB(Phosphoric, Nitric, Sulfuric Acid, Ammonium Hydroxide, Hydrogen peroxide)								
NFN	E2	Fluoride Sludge Filtrate								
NFN	F12	WWT Lab sink								
NFN	J13	CNW02 VMB(Phosphoric, Nitric, HCl, Ammonium Hydroxide, Hydrogen peroxide)								
NFN	L5	Acid slurry waste (VMB feed)								
NFN	M26	eye wash								
NFS	A5	MAU1+2 Humidifier/Condensate								
NFS	B10	MAU5 Humidifier/Condensate								
NFS	B7	MAU 3+4 Humidifier/Condensate								
NFS	E4	DI Water Skid								
NFSX	C2-C3	Copper Slurry from AXC01 and Acid Exhaust Condensate (WWT Tank)								
NFSX	C2-C3	Ebara Scrubber, Fan Drain, Chem Drain, Scrubber Exhaust, CXS02								
NFX	E11	Chem VMB (Sulfuric Acid)								
NFX	E8	Chem VMB (Fluoride only)								
NFX	E9	VMB (HCl, Ammonium Hydroxide, Hydrogen peroxide)								
NFX	**H1**	**Acid waste from CDU's (Phosphoric, Nitric, HCl, Ammonium Hydroxide, Hydrogen peroxide)**								
NFX	H1	Fluoride Waste from CDU's								