

VP1373 Max Photos

Attributes

Photograph Number	1
File Name	P3210286.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Befesa load emptying into Pit 1 (GIS6484)
Date/Time	3/21/2023 8:47:52 AM



Attributes

Photograph Number	2
File Name	P3210287.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Befesa waste in Pit 1
Date/Time	3/21/2023 8:51:35 AM



Attributes

Photograph Number	3
File Name	P3210288.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Excavator bucket, fingerprint sample taken from this bucket for fingerprinting of first truckload in Pit 1
Date/Time	3/21/2023 8:58:22 AM



VP1373 Max Photos

Attributes

Photograph Number	4
File Name	P3210289.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Second Befsa load emptying into Pit 1 (GIS6554)
Date/Time	3/21/2023 9:01:54 AM



Attributes

Photograph Number	5
File Name	P3210290.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Excavator bucket, fingerprint sample taken from this bucket for fingerprinting the second truckload
Date/Time	3/21/2023 9:03:33 AM



Attributes

Photograph Number	6
File Name	P3210291.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Lime addition to Pit 1
Date/Time	3/21/2023 9:07:59 AM



VP1373 Max Photos

Attributes

Photograph Number	7
File Name	P3210292.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Lime addition to Pit 1
Date/Time	3/21/2023 9:08:30 AM



Attributes

Photograph Number	8
File Name	P3210293.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Grey lime addition to Pit 1
Date/Time	3/21/2023 9:09:49 AM



Attributes

Photograph Number	9
File Name	P3210294.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Waste and reagent mixing in Pit 1
Date/Time	3/21/2023 9:15:50 AM



VP1373 Max Photos

Attributes

Photograph Number	10
File Name	P3210295.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Runoff collection/conveyance for hazardous waste storage area 4
Date/Time	3/21/2023 9:53:46 AM



Attributes

Photograph Number	11
File Name	P3210296.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Runoff collection/conveyance for hazardous waste storage area 4
Date/Time	3/21/2023 9:54:00 AM



Attributes

Photograph Number	12
File Name	P3210297.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Liner and strap on container in hazardous waste storage area 4
Date/Time	3/21/2023 9:58:02 AM



VP1373 Max Photos

Attributes

Photograph Number	13
File Name	P3210298.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Label on container in photo 12
Date/Time	3/21/2023 9:58:36 AM



Attributes

Photograph Number	14
File Name	P3210299.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Example label on container in hazardous waste storage area 4
Date/Time	3/21/2023 10:00:33 AM



Attributes

Photograph Number	15
File Name	P3210300.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Stormwater trench for hazardous waste storage area 3
Date/Time	3/21/2023 10:13:16 AM



VP1373 Max Photos

Attributes

Photograph Number	16
File Name	P3210301.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Example open container in hazardous waste storage area 3
Date/Time	3/21/2023 10:15:51 AM



Attributes

Photograph Number	17
File Name	P3210302.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Labels on container in photo 16
Date/Time	3/21/2023 10:16:10 AM



Attributes

Photograph Number	18
File Name	P3210303.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Labels on container in photo 16
Date/Time	3/21/2023 10:16:20 AM



VP1373 Max Photos

Attributes

Photograph Number	19
File Name	P3210304.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Labels on container in photo 16
Date/Time	3/21/2023 10:16:45 AM



Attributes

Photograph Number	20
File Name	P3210305.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Labels on container in photo 16
Date/Time	3/21/2023 10:16:55 AM



Attributes

Photograph Number	21
File Name	P3210306.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Hazardous waste label on untreated waste in hazardous storage area 3
Date/Time	3/21/2023 10:23:28 AM



VP1373 Max Photos

Attributes

Photograph Number	22
File Name	P3210307.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Container in photo 21
Date/Time	3/21/2023 10:24:39 AM



Attributes

Photograph Number	23
File Name	P3210308.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Ecobat mud, hazardous waste container in hazardous waste storage area 3
Date/Time	3/21/2023 10:27:00 AM



Attributes

Photograph Number	24
File Name	P3210309.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Label on container in photo 23
Date/Time	3/21/2023 10:27:11 AM



VP1373 Max Photos

Attributes

Photograph Number	25
File Name	P3210310.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Landfill 6 cover soil (in right, light brown material) and treated waste (center of photo, darker brown)
Date/Time	3/21/2023 11:51:15 AM



Attributes

Photograph Number	26
File Name	P3210311.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	S01
Date/Time	3/21/2023 2:32:41 PM



Attributes

Photograph Number	27
File Name	P3210312.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	S02
Date/Time	3/21/2023 2:35:33 PM



VP1373 Max Photos

Attributes

Photograph Number	28
File Name	P3210313.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	S03
Date/Time	3/21/2023 2:37:50 PM



Attributes

Photograph Number	29
File Name	P3210314.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	S04
Date/Time	3/21/2023 2:41:01 PM



Attributes

Photograph Number	30
File Name	P3210315.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	S05
Date/Time	3/21/2023 2:43:50 PM



VP1373 Max Photos

Attributes

Photograph Number	31
File Name	P3210316.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Overview of samples counterclockwise from closest sample (S01, S02, S03, S04, S05)
Date/Time	3/21/2023 2:45:49 PM



Attributes

Photograph Number	32
File Name	P3220317.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Debris waste in Pit 3 from EMERSYS (generator) - post treatment
Date/Time	3/22/2023 8:46:04 AM



Attributes

Photograph Number	33
File Name	P3220318.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Sample of waste shown in photo 32, will get TCLP analysis
Date/Time	3/22/2023 8:50:35 AM



VP1373 Max Photos

Attributes

Photograph Number	34
File Name	P3220319.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Label on bucket shown in photo 33 (gl means grey lime, 3 means it was treated in SWSS Pit 3)
Date/Time	3/22/2023 8:50:38 AM



Attributes

Photograph Number	35
File Name	P3220320.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	SWSS Pit 3 and lined roll offs that waste will be put into while waiting for TCLP results
Date/Time	3/22/2023 8:53:46 AM



Attributes

Photograph Number	36
File Name	P3220321.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	SWSS Pit 2
Date/Time	3/22/2023 8:54:56 AM



VP1373 Max Photos

Attributes

Photograph Number	37
File Name	P3220322.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	SWSS Pit 1
Date/Time	3/22/2023 8:55:25 AM



Attributes

Photograph Number	38
File Name	P3220323.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	SWSS Pit 1
Date/Time	3/22/2023 8:55:33 AM



Attributes

Photograph Number	39
File Name	P3220324.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	SWSS Pits 1-3 (1 on the left, 2 center, 3 right)
Date/Time	3/22/2023 8:58:25 AM



VP1373 Max Photos

Attributes

Photograph Number	40
File Name	P3220325.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Roll off that received waste from SWSS Pit 3 with liner
Date/Time	3/22/2023 9:00:06 AM



Attributes

Photograph Number	41
File Name	P3220326.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Second roll off receiving waste from SWSS Pit 3 with liner
Date/Time	3/22/2023 9:03:53 AM



Attributes

Photograph Number	42
File Name	P3220327.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Roll offs that received waste from SWSS Pit 3 with liner
Date/Time	3/22/2023 9:04:08 AM



VP1373 Max Photos

Attributes	
Photograph Number	43
File Name	P3220328.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	CAP building bay 4, containing untreated Befesa waste
Date/Time	3/22/2023 9:06:34 AM



Attributes	
Photograph Number	44
File Name	P3220329.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	CAP building bay 2, treated but awaiting retreat Befesa waste
Date/Time	3/22/2023 9:32:44 AM

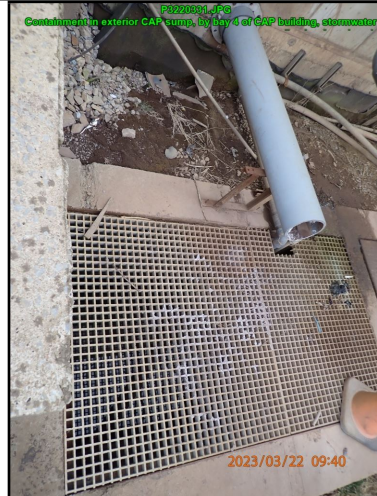


Attributes	
Photograph Number	45
File Name	P3220330.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	CAP building, bay 1, untreated Ecobat debris
Date/Time	3/22/2023 9:35:39 AM



VP1373 Max Photos

Attributes	
Photograph Number	46
File Name	P3220331.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Containment in exterior CAP sump, by bay 4 of CAP building, stormwater collection from bay 4
Date/Time	3/22/2023 9:40:44 AM



Attributes	
Photograph Number	47
File Name	P3220332.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Pipe shown in photo 46, inside bay 4
Date/Time	3/22/2023 9:41:31 AM



Attributes	
Photograph Number	48
File Name	P3220333.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Blind sump in center CAP building, pipe coming (clogged with waste) from bay 2. Vertical pipe from former CAF process, currently no flow
Date/Time	3/22/2023 9:55:29 AM



VP1373 Max Photos

Attributes

Photograph Number	49
File Name	P3220334.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Corrosives drums in center CAP building
Date/Time	3/22/2023 10:01:39 AM



Attributes

Photograph Number	50
File Name	P3220335.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Overview of center CAP building
Date/Time	3/22/2023 10:03:01 AM



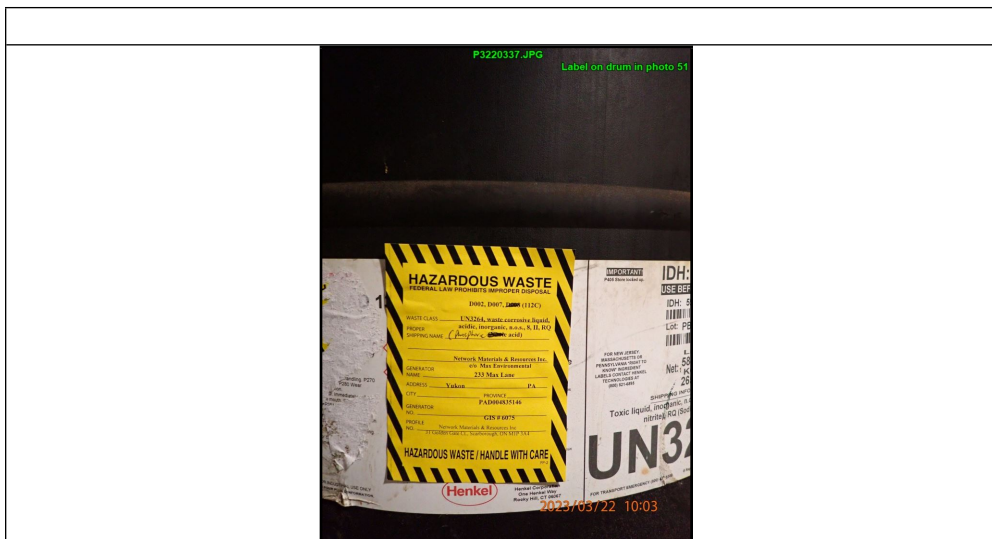
Attributes

Photograph Number	51
File Name	P3220336.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Corrosive drums in center CAP building and under EAF treatment unit
Date/Time	3/22/2023 10:03:51 AM

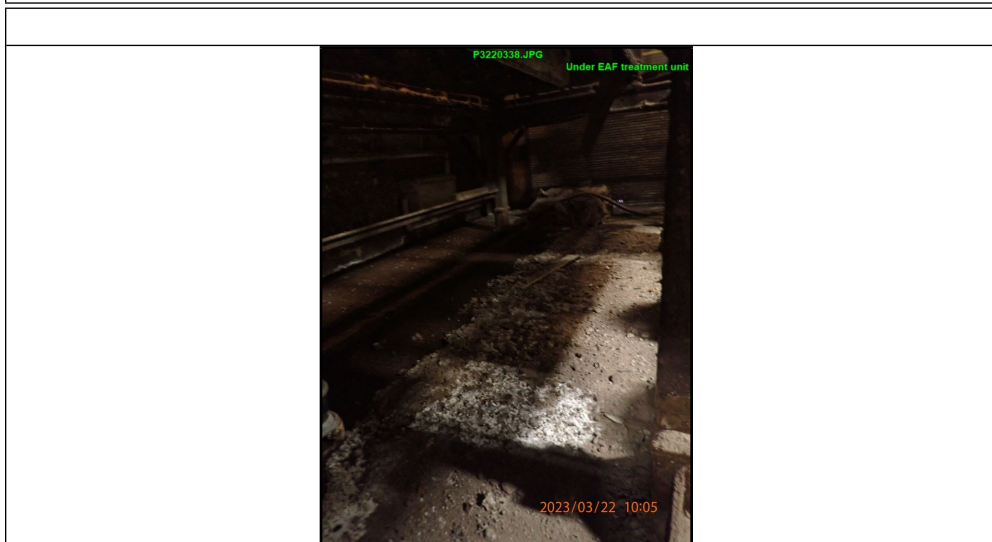


VP1373 Max Photos

Attributes	
Photograph Number	52
File Name	P3220337.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Label on drum in photo 51
Date/Time	3/22/2023 10:03:59 AM



Attributes	
Photograph Number	53
File Name	P3220338.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Under EAF treatment unit
Date/Time	3/22/2023 10:05:14 AM



Attributes	
Photograph Number	54
File Name	P3220339.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	T112 and T113 - EAF process tanks
Date/Time	3/22/2023 10:12:19 AM



VP1373 Max Photos

Attributes

Photograph Number	55
File Name	P3220340.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Acid and caustic treatment chemicals for EAF treatment process
Date/Time	3/22/2023 10:12:38 AM



Attributes

Photograph Number	56
File Name	P3220341.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Back of CAP building. Containers that need to have tops cut and material removed for treatment and trench that feed exterior CAP sump by bay 4
Date/Time	3/22/2023 10:18:59 AM



Attributes

Photograph Number	57
File Name	P3220342.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Drums in back of CAP building
Date/Time	3/22/2023 10:19:11 AM



VP1373 Max Photos

Attributes

Photograph Number	58
File Name	P3220343.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Label on drum in photo 57
Date/Time	3/22/2023 10:20:32 AM



Attributes

Photograph Number	59
File Name	P3220344.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Used oil tank
Date/Time	3/22/2023 11:16:22 AM



Attributes

Photograph Number	60
File Name	P3220345.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Back of refueling area containment pad
Date/Time	3/22/2023 11:18:37 AM



VP1373 Max Photos

Attributes

Photograph Number	61
File Name	P3220346.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Under used oil tank
Date/Time	3/22/2023 11:20:29 AM



Attributes

Photograph Number	62
File Name	P3220347.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Truck tire cleaning water flowing to sump
Date/Time	3/22/2023 11:45:31 AM



Attributes

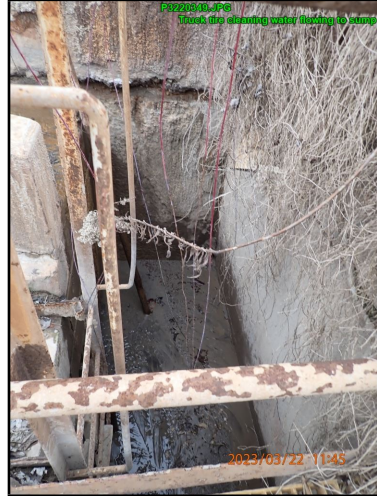
Photograph Number	63
File Name	P3220348.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Truck tire cleaning water flowing to sump
Date/Time	3/22/2023 11:45:37 AM



VP1373 Max Photos

Attributes

Photograph Number	64
File Name	P3220349.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Truck tire cleaning water flowing to sump
Date/Time	3/22/2023 11:45:48 AM



Attributes

Photograph Number	65
File Name	P3220350.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Truck tire cleaning water flowing to sump
Date/Time	3/22/2023 11:46:03 AM



Attributes

Photograph Number	66
File Name	P3220351.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	WWTP clarifier
Date/Time	3/22/2023 11:51:11 AM



VP1373 Max Photos

Attributes

Photograph Number	67
File Name	P3220352.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	6 pack tanks (clockwise from bottom right, 1, 2, 3, 6, 5, and 4)
Date/Time	3/22/2023 11:59:12 AM



Attributes

Photograph Number	68
File Name	P3220353.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	F039 slurry awaiting removal from vac box for treatment offsite
Date/Time	3/22/2023 12:02:09 PM



Attributes

Photograph Number	69
File Name	P3220354.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Label on vac box in photo 68
Date/Time	3/22/2023 12:02:24 PM



VP1373 Max Photos

Attributes	
Photograph Number	70
File Name	P3220355.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Other side of F039 vac box (same as photos 68 and 69)
Date/Time	3/22/2023 12:04:40 PM



Attributes	
Photograph Number	71
File Name	P3220356.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Other side of F039 vac box (same as photos 68 and 69)
Date/Time	3/22/2023 12:06:01 PM



Attributes	
Photograph Number	72
File Name	P3220357.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	F039 pad
Date/Time	3/22/2023 12:07:24 PM



VP1373 Max Photos

Attributes

Photograph Number	73
File Name	P3220358.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Sump on F039 pad
Date/Time	3/22/2023 12:08:55 PM



Attributes

Photograph Number	74
File Name	P3220359.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	F039 vac box leak
Date/Time	3/22/2023 12:17:23 PM



Attributes

Photograph Number	75
File Name	P3220360.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	F039 vac box leak
Date/Time	3/22/2023 12:17:42 PM



VP1373 Max Photos

Attributes

Photograph Number	77
File Name	P3220362.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Outfall 001
Date/Time	3/22/2023 12:23:02 PM



Attributes

Photograph Number	78
File Name	P3220363.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Debris being treated in SWSS Pit 3
Date/Time	3/22/2023 2:02:10 PM



Attributes

Photograph Number	79
File Name	P3220364.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Treated debris for sample
Date/Time	3/22/2023 2:06:45 PM



VP1373 Max Photos

Attributes

Photograph Number	80
File Name	P3220365.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Tag on sample bucket for treated debris
Date/Time	3/22/2023 2:07:08 PM



Attributes

Photograph Number	81
File Name	P3220366.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Sample of material in photo 79 and 80 in 1 gallon bucket
Date/Time	3/22/2023 2:08:48 PM



Attributes

Photograph Number	82
File Name	P3220367.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Roll off box RT2277 in landfill 6 storage area, no label or tag identifying the waste
Date/Time	3/22/2023 2:32:25 PM



VP1373 Max Photos

Attributes

Photograph Number	83
File Name	P3220368.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Landfill 6 storage area, facing northeast
Date/Time	3/22/2023 2:41:37 PM



Attributes

Photograph Number	84
File Name	P3220369.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Landfill 6 storage area, facing southwest
Date/Time	3/22/2023 2:54:40 PM



Attributes

Photograph Number	85
File Name	P3230370.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Overview of containers (3 roll offs) to be sampled
Date/Time	3/23/2023 11:01:05 AM



VP1373 Max Photos

Attributes

Photograph Number	86
File Name	P3230371.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	S06
Date/Time	3/23/2023 11:03:31 AM



Attributes

Photograph Number	87
File Name	P3230372.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	S07
Date/Time	3/23/2023 11:06:39 AM



Attributes

Photograph Number	88
File Name	P3230373.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	S08
Date/Time	3/23/2023 11:09:51 AM



VP1373 Max Photos

Attributes

Photograph Number	89
File Name	P3230374.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	S09
Date/Time	3/23/2023 11:14:10 AM



Attributes

Photograph Number	90
File Name	P3230375.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	S10
Date/Time	3/23/2023 11:18:25 AM



Attributes

Photograph Number	91
File Name	P3230376.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Container that was sampled (S06 and S07)
Date/Time	3/23/2023 11:21:16 AM



VP1373 Max Photos

Attributes

Photograph Number	92
File Name	P3230377.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Container that was sampled (S08)
Date/Time	3/23/2023 11:21:49 AM



Attributes

Photograph Number	93
File Name	P3230378.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Container that was sampled (S09 and S10)
Date/Time	3/23/2023 11:22:14 AM



Attributes

Photograph Number	94
File Name	P3230379.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Overview of CAP building
Date/Time	3/23/2023 2:33:49 PM



VP1373 Max Photos

Attributes

Photograph Number	95
File Name	P3230380.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	CAP building bays 1 (in background) and 2
Date/Time	3/23/2023 2:35:04 PM



Attributes

Photograph Number	96
File Name	P3230381.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	CAP building bay 2
Date/Time	3/23/2023 2:35:58 PM



Attributes

Photograph Number	97
File Name	P3230382.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	CAP building openings to bays 1 and 2
Date/Time	3/23/2023 2:36:04 PM



VP1373 Max Photos

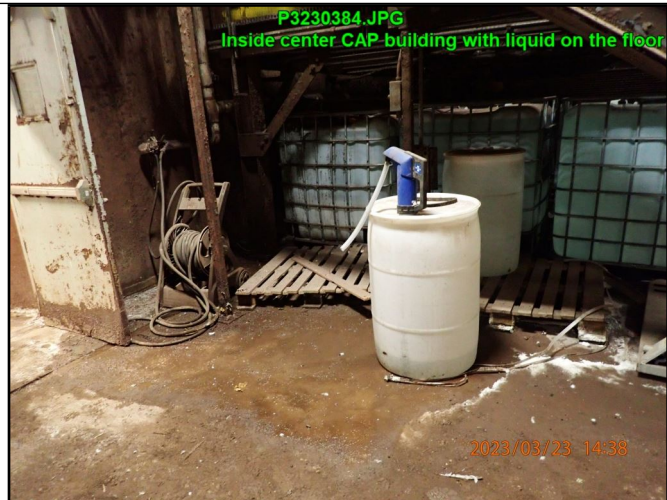
Attributes

Photograph Number	98
File Name	P3230383.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	CAP building bay 1
Date/Time	3/23/2023 2:36:25 PM



Attributes

Photograph Number	99
File Name	P3230384.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	Inside center CAP building with liquid on the floor
Date/Time	3/23/2023 2:38:50 PM



Attributes

Photograph Number	100
File Name	P3230385.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	CAP building bay 4
Date/Time	3/23/2023 2:40:03 PM



VP1373 Max Photos

Attributes	
Photograph Number	101
File Name	P3230386.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	CAP building ceiling in bay 4
Date/Time	3/23/2023 2:40:40 PM



Attributes	
Photograph Number	102
File Name	P3230387.JPG
Project Number	VP1373
Photographer	L. Goodnight
Description	CAP building bay 4 pipe leading to outside the building
Date/Time	3/23/2023 2:41:25 PM

