Titanium Metals Corporation Photographs

Photo Number 1
Disk Number 1
Photo Filename DSCN0001.jpg
Date/Time 9/14/2005 1328
Photographer Linda TeKrony

Description Chlorinator dust collection bin

This Document Contains Confidential Business Information

Photo Number 2
Disk Number 1
Photo Filename DSCN0002.jpg
Date/Time 9/14/2005 1332
Photographer Linda TeKrony

Description Chlorinator being demolished - inside

This Document Contains Confidential Business Information

Titanium Metals Corporation Photographs

Photo Number 3
Disk Number 1
Photo Filename DSCN0003.jpg
Date/Time 9/14/2005 1332
Photographer Linda TeKrony

Description Chlorinator bricks in bin

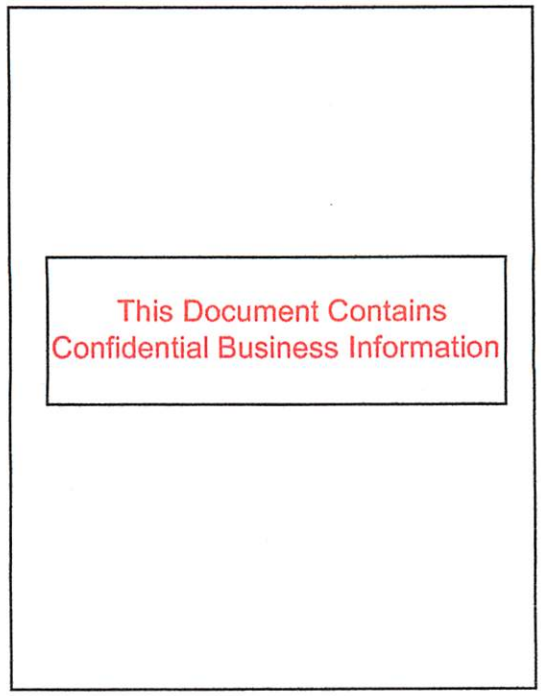
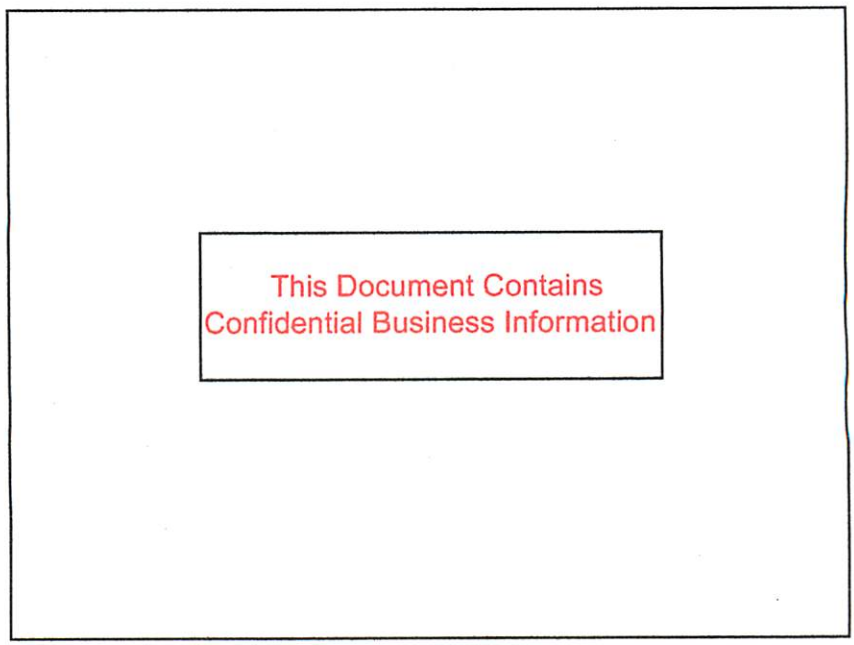


Photo Number 4
Disk Number 1
Photo Filename DSCN0004.jpg
Date/Time 9/14/2005 1336
Photographer Linda TeKrony

Description Dust under brick bin



Titanium Metals Corporation Photographs

Photo Number 5
Disk Number 1
Photo Filename DSCN0005.jpg
Date/Time 9/14/2005 1340
Photographer Linda TeKrony

Description Bricks on inside of chlorinator

This Document Contains Confidential Business Information

Photo Number 6
Disk Number 1
Photo Filename DSCN0006.jpg
Date/Time 9/14/2005 1342
Photographer Linda TeKrony

Description Chlorinator - open for demolition

This Document Contains Confidential Business Information

Titanium Metals Corporation Photographs

Photo Number 7
Disk Number 1
Photo Filename DSCN0007.jpg
Date/Time 9/14/2005 1414
Photographer Linda TeKrony

Description Scrubber blowdown - PVS

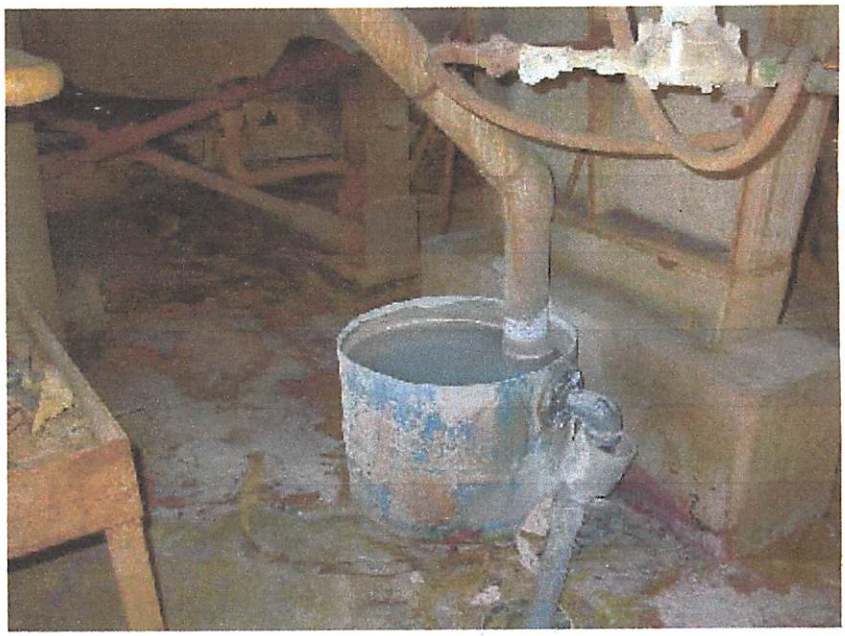


Photo Number 8
Disk Number 1
Photo Filename DSCN0008.jpg
Date/Time 9/14/2005 1423
Photographer Linda TeKrony

Description CSD solid sluice

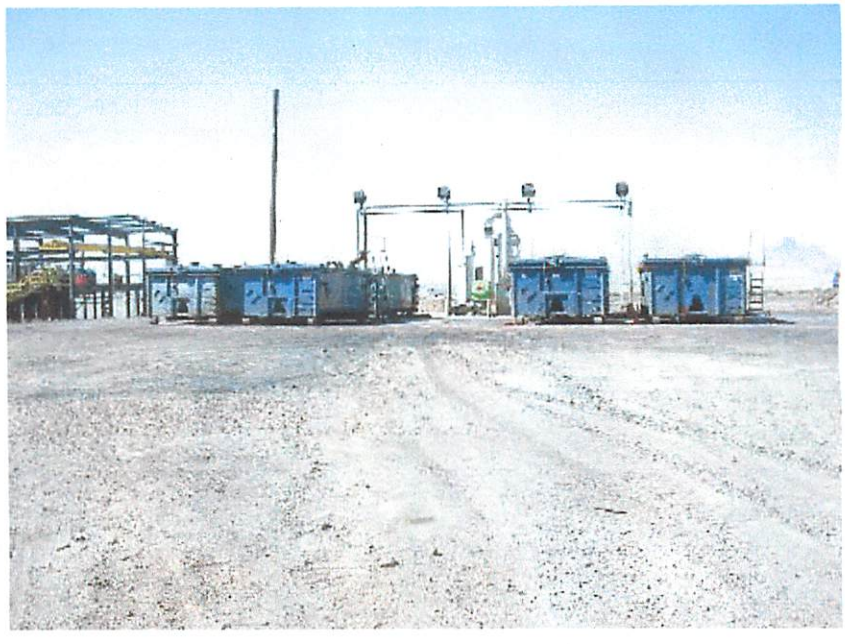
Titanium Metals Corporation Photographs

Photo Number 9
Disk Number 1
Photo Filename DSCN0009.jpg
Date/Time 9/14/2005 1423
Photographer Linda TeKrony

Description CSD solid sluice

Photo Number 10
Disk Number 1
Photo Filename DSCN0010.jpg
Date/Time 9/14/2005 1452
Photographer Linda TeKrony

Description Chlorinator dust roll offs



Titanium Metals Corporation Photographs

Photo Number 11
Disk Number 1
Photo Filename DSCN0011.jpg
Date/Time 9/14/2005 1452
Photographer Linda TeKrony

Description Wastewater conservation unit

Photo Number 12
Disk Number 1
Photo Filename DSCN0012.jpg
Date/Time 9/15/2005 0850
Photographer Linda TeKrony

Description Charging MgCl2 to cell

Titanium Metals Corporation Photographs

Photo Number 13
Disk Number 1
Photo Filename DSCN0013.jpg
Date/Time 9/15/2005 0932
Photographer Linda TeKrony

Description Titanium sponge from vessel

Photo Number 14
Disk Number 1
Photo Filename DSCN0014.jpg
Date/Time 9/15/2005 0932
Photographer Linda TeKrony

Description Titanium sponge from vessel

Titanium Metals Corporation Photographs

Photo Number 15
Disk Number 1
Photo Filename DSCN0015.jpg
Date/Time 9/15/2005 0948
Photographer Linda TeKrony

Description Titanium sponge waiting for chipping

Photo Number 16
Disk Number 1
Photo Filename DSCN0016.jpg
Date/Time 9/15/2005 1001
Photographer Linda TeKrony

Description Hot pull of VDP vessel

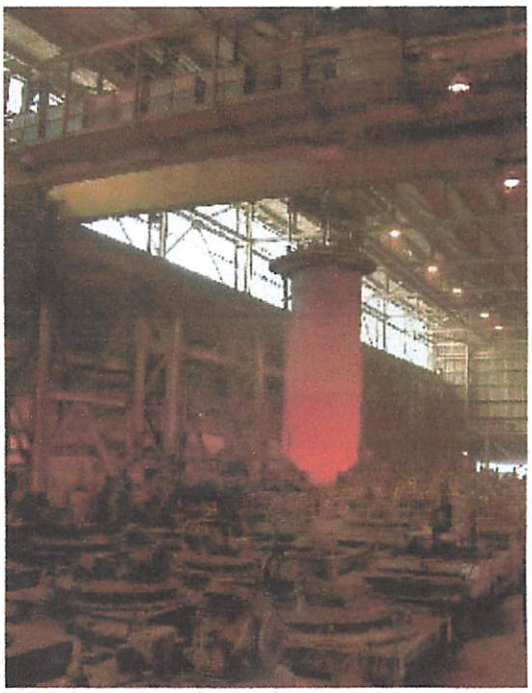
Titanium Metals Corporation Photographs

Photo Number 17
Disk Number 1
Photo Filename DSCN0017.jpg
Date/Time 9/15/2005 1001
Photographer Linda TeKrony

Description Hot pull of VDP vessel

Photo Number 18
Disk Number 1
Photo Filename DSCN0018.jpg
Date/Time 9/15/2005 1002
Photographer Linda TeKrony

Description Hot pull of VDP vessel



Titanium Metals Corporation Photographs

Photo Number 19
Disk Number 1
Photo Filename DSCN0019.jpg
Date/Time 9/15/2005 1002
Photographer Linda TeKrony

Description Hot pull of VDP vessel

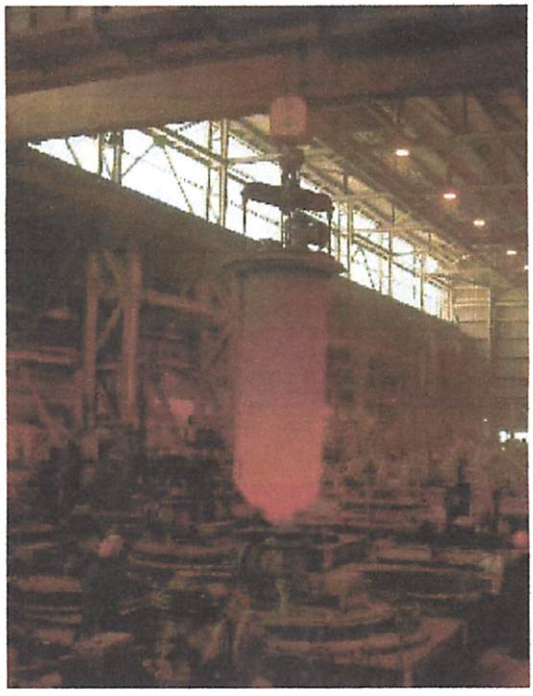
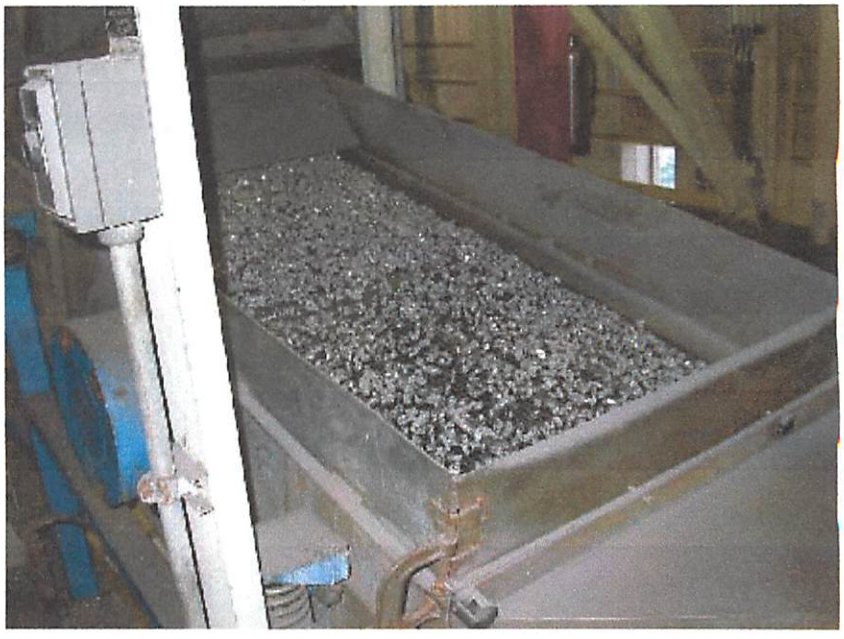


Photo Number 20
Disk Number 1
Photo Filename DSCN0020.jpg
Date/Time 9/15/2005 1010
Photographer Linda TeKrony

Description Shaker screen - sized chunks



Titanium Metals Corporation Photographs

Photo Number 21
Disk Number 1
Photo Filename DSCN0021.jpg
Date/Time 9/15/2005 1020
Photographer Linda TeKrony

Description Hot pull of VDP vessel

Photo Number 22
Disk Number 1
Photo Filename DSCN0022.jpg
Date/Time 9/15/2005 1021
Photographer Linda TeKrony

Description Hot pull of VDP vessel

Titanium Metals Corporation Photographs

Photo Number 23
Disk Number 1
Photo Filename DSCN0023.jpg
Date/Time 9/15/2005 1021
Photographer Linda TeKrony

Description Hot pull of VDP vessel

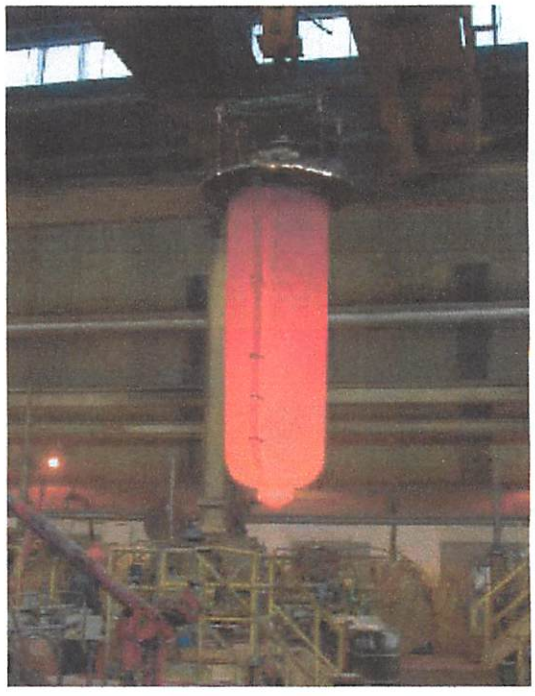


Photo Number 24
Disk Number 1
Photo Filename DSCN0024.jpg
Date/Time 9/15/2005 1102
Photographer Linda TeKrony

Description MgCl2 waste from melt crucibles

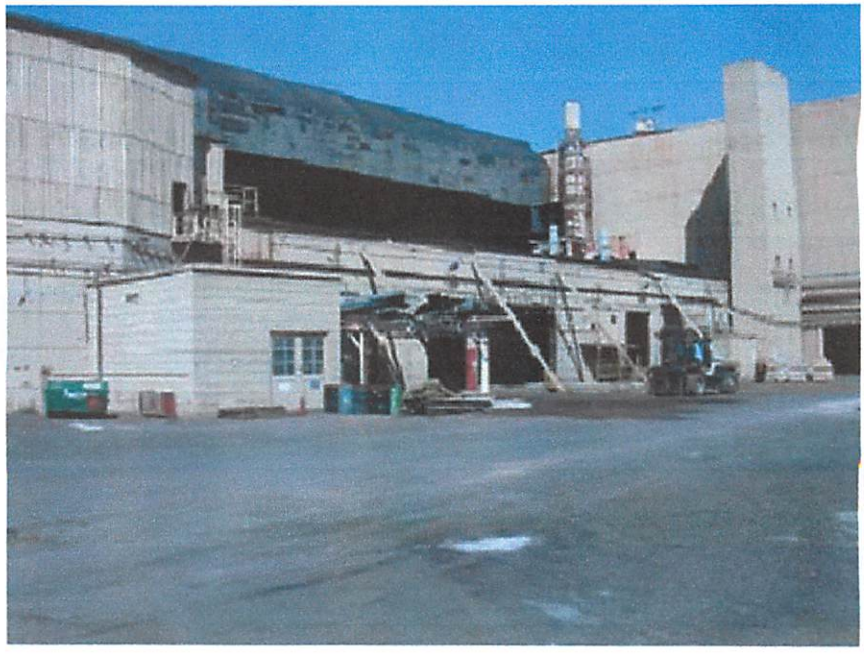
Titanium Metals Corporation Photographs

Photo Number 1
Disk Number 2
Photo Filename DSCN0671.jpg
Date/Time 9/13/2005 1014
Photographer Stewart Simpson

Description Overview of the magnesium recovery building

Photo Number 2
Disk Number 2
Photo Filename DSCN0672.jpg
Date/Time 9/13/2005 1016
Photographer Stewart Simpson

Description Demolition of the chlorine leach building



Titanium Metals Corporation Photographs

Photo Number 3
Disk Number 2
Photo Filename DSCN0673.jpg
Date/Time 9/13/2005 1019
Photographer Stewart Simpson

Description Inside chlorination building

Photo Number 4
Disk Number 2
Photo Filename DSCN0674.jpg
Date/Time 9/13/2005 1029
Photographer Stewart Simpson

Description Tote bins with Ti sponge rinse water

Titanium Metals Corporation Photographs

Photo Number 5
Disk Number 2
Photo Filename DSCN0675.jpg
Date/Time 9/13/2005 1032
Photographer Stewart Simpson

Description Old Kroll process, buildings J1 and J5

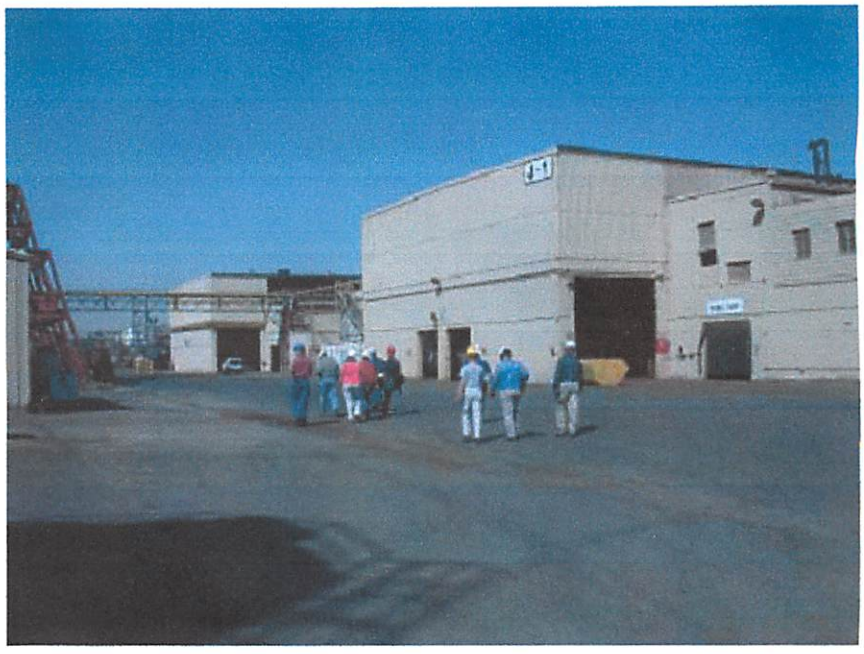
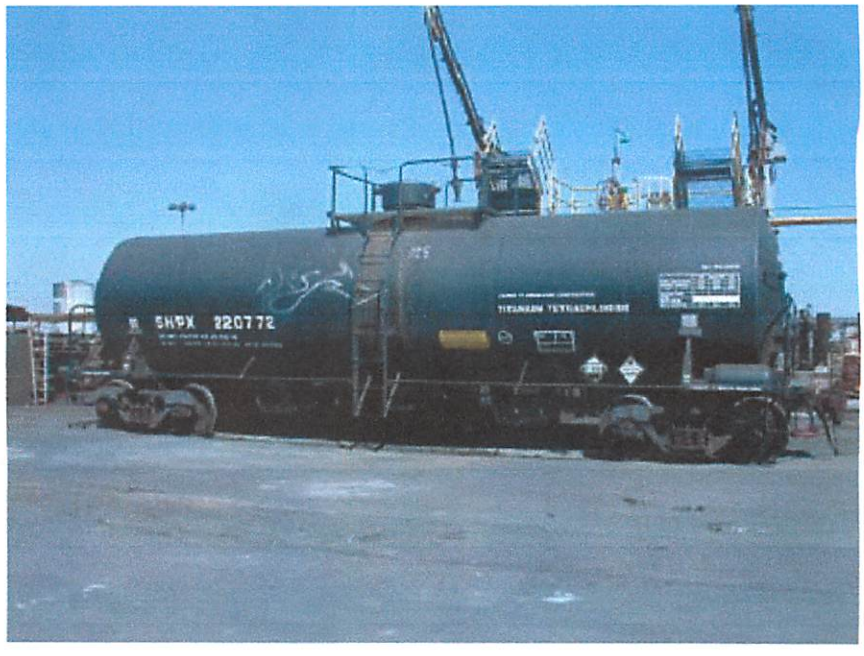


Photo Number 6
Disk Number 2
Photo Filename DSCN0676.jpg
Date/Time 9/13/2005 1035
Photographer Stewart Simpson

Description TiCl4 railcar



Titanium Metals Corporation Photographs

Photo Number 7
Disk Number 2
Photo Filename DSCN0677.jpg
Date/Time 9/13/2005 1039
Photographer Stewart Simpson

Description Looking west at Kerr McGee from the Timet railcar gate

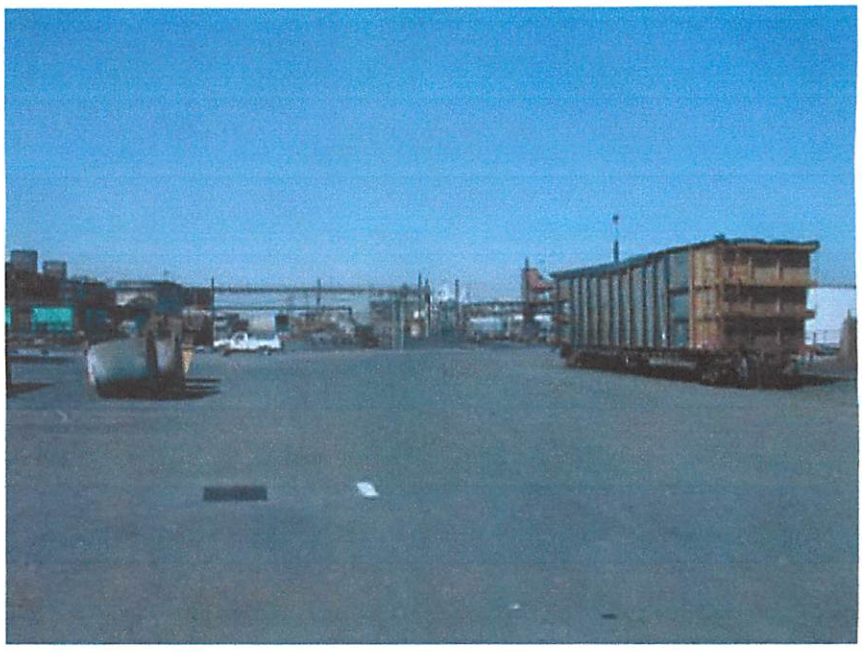
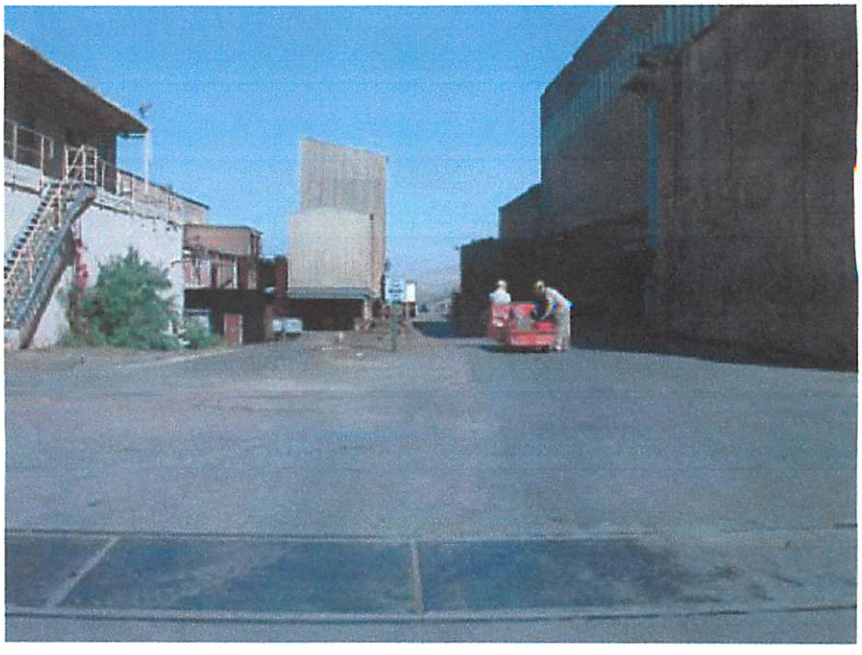


Photo Number 8
Disk Number 2
Photo Filename DSCN0678.jpg
Date/Time 9/13/2005 1044
Photographer Stewart Simpson

Description Looking north between J1 and J2 buildings



Titanium Metals Corporation Photographs

Photo Number 9
Disk Number 2
Photo Filename DSCN0679.jpg
Date/Time 9/13/2005 1046
Photographer Stewart Simpson

Description Looking east at the Shearing Building

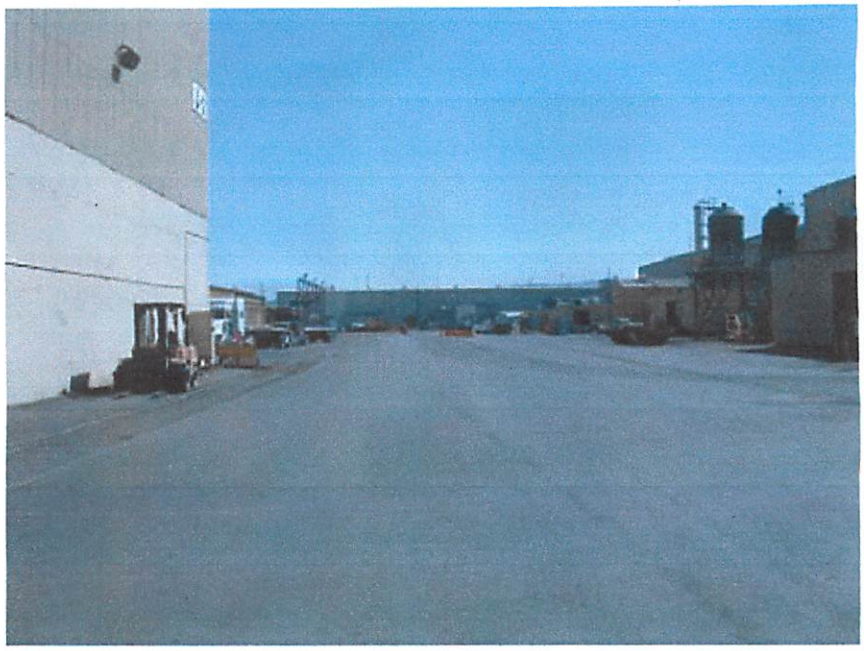
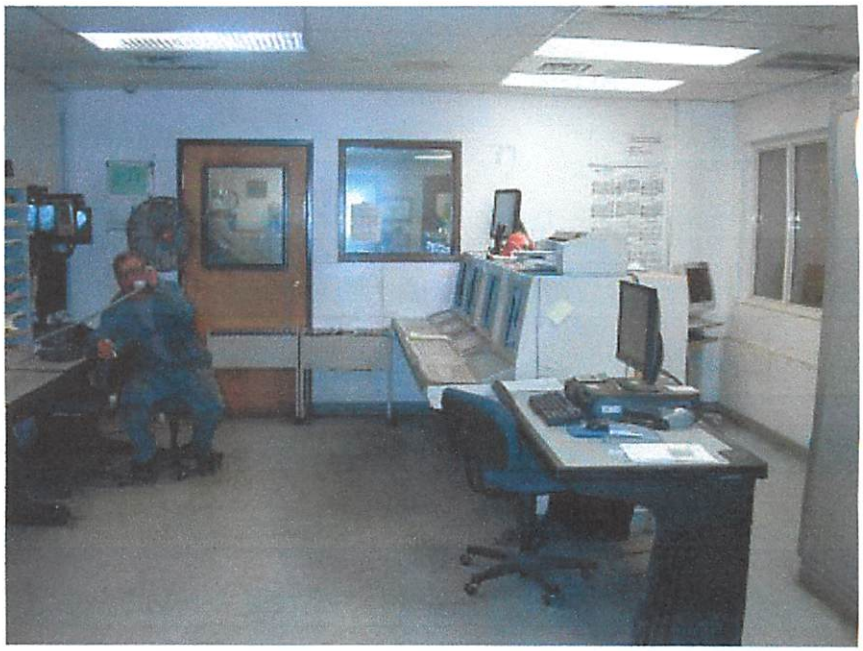


Photo Number 10
Disk Number 2
Photo Filename DSCN0680.jpg
Date/Time 9/13/2005 1100
Photographer Stewart Simpson

Description VDP control room



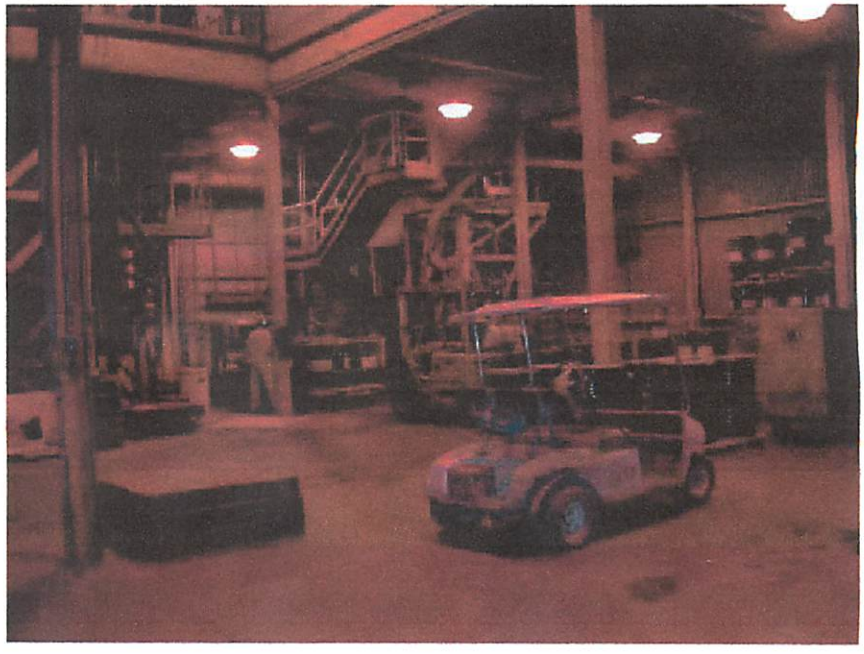
Titanium Metals Corporation Photographs

Photo Number 11
Disk Number 2
Photo Filename DSCN0681.jpg
Date/Time 9/13/2005 1104
Photographer Stewart Simpson

Description Drummed floor sweeps, west side of Blending building

Photo Number 12
Disk Number 2
Photo Filename DSCN0682.jpg
Date/Time 9/13/2005 1108
Photographer Stewart Simpson

Description Inside Blending building



Titanium Metals Corporation Photographs

Photo Number 13
Disk Number 2
Photo Filename DSCN0683.jpg
Date/Time 9/13/2005 1116
Photographer Stewart Simpson

Description Overview of south end of Melt shop

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Photo Number 14
Disk Number 2
Photo Filename DSCN0684.jpg
Date/Time 9/13/2005 1122
Photographer Stewart Simpson

Description Compacted Ti sponge in Melt shop

This Document Contains Confidential Business Information

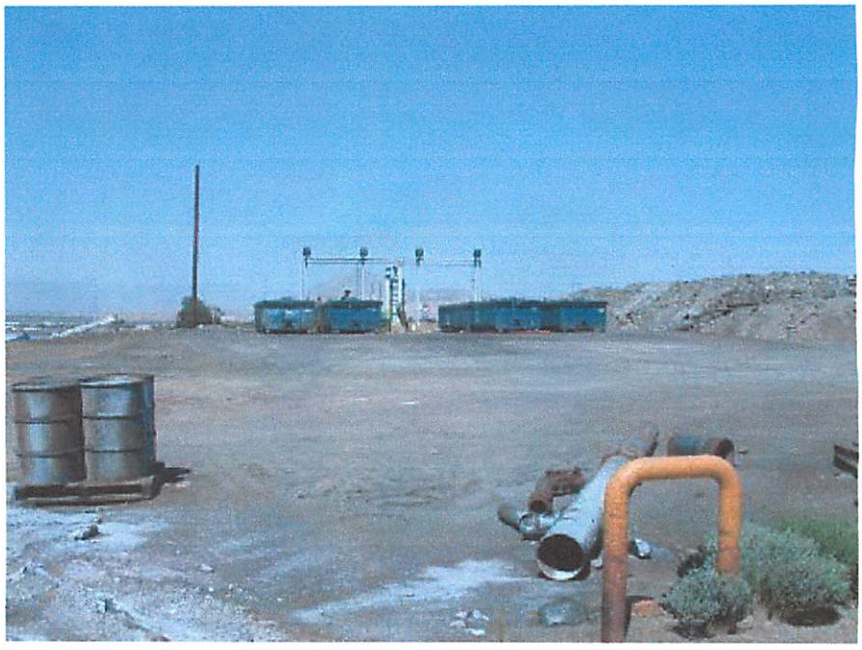
Titanium Metals Corporation Photographs

Photo Number 15
Disk Number 2
Photo Filename DSCN0685.jpg
Date/Time 9/14/2005 1312
Photographer Stewart Simpson

Description Slag in bins, southwest corner of magnesium recovery building

Photo Number 16
Disk Number 2
Photo Filename DSCN0686.jpg
Date/Time 9/14/2005 1318
Photographer Stewart Simpson

Description Chlorinator dust in rolloffs near J2 landfill



Titanium Metals Corporation Photographs

Photo Number 17
Disk Number 2
Photo Filename DSCN0687.jpg
Date/Time 9/14/2005 1323
Photographer Stewart Simpson

Description Overview of wastewater treatment plant (1)

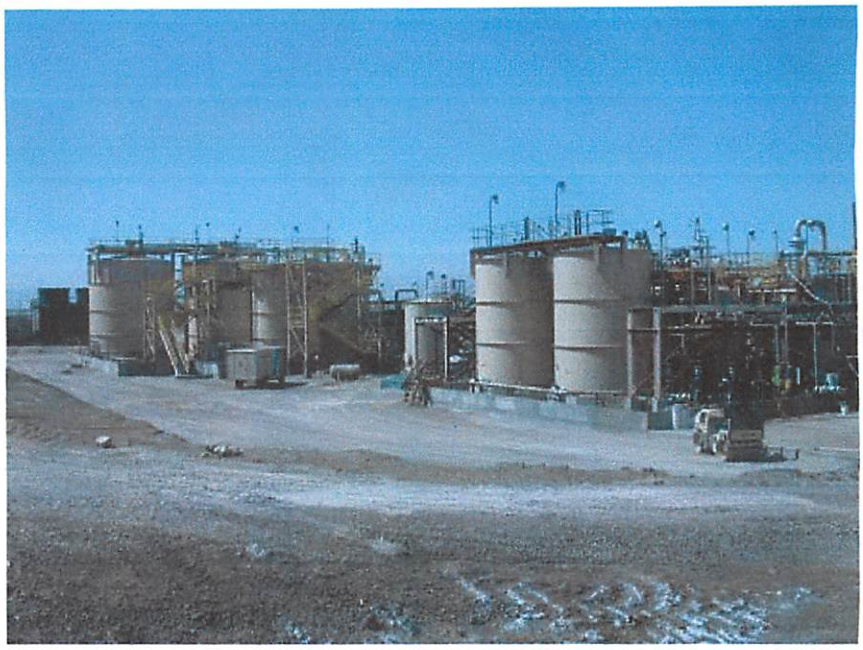


Photo Number 18
Disk Number 2
Photo Filename DSCN0688.jpg
Date/Time 9/14/2005 1323
Photographer Stewart Simpson

Description Overview of wastewater treatment plant (2)

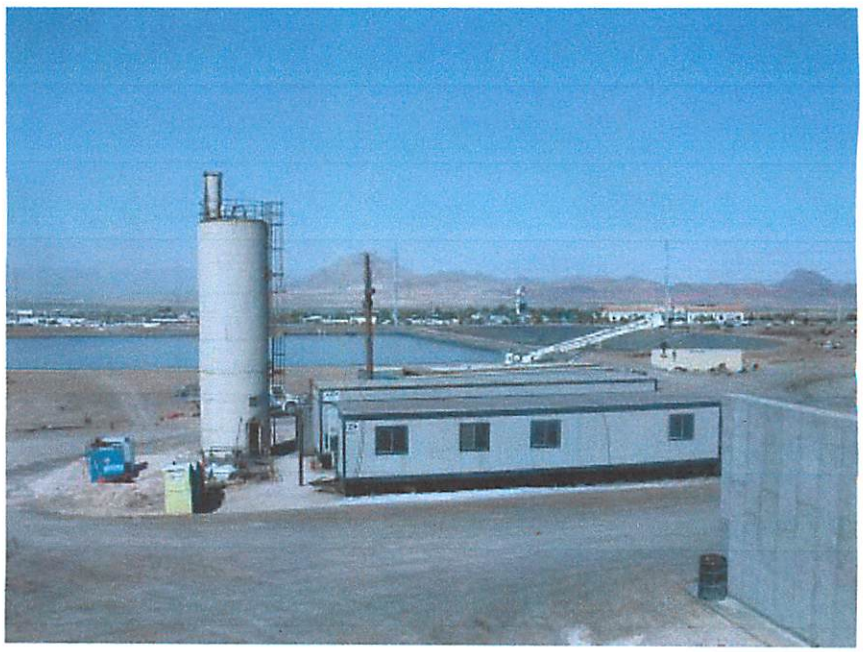
Titanium Metals Corporation Photographs

Photo Number 19
Disk Number 2
Photo Filename DSCN0689.jpg
Date/Time 9/14/2005 1337
Photographer Stewart Simpson

Description Filter presses in the WWTP

Photo Number 20
Disk Number 2
Photo Filename DSCN0690.jpg
Date/Time 9/14/2005 1339
Photographer Stewart Simpson

Description Pond HP-1 (on left) and HP-6 (to the right)



Titanium Metals Corporation Photographs

Photo Number 21
Disk Number 2
Photo Filename DSCN0691.jpg
Date/Time 9/14/2005 1342
Photographer Stewart Simpson

Description Pile of cathodes awaiting refurbishing near HP6

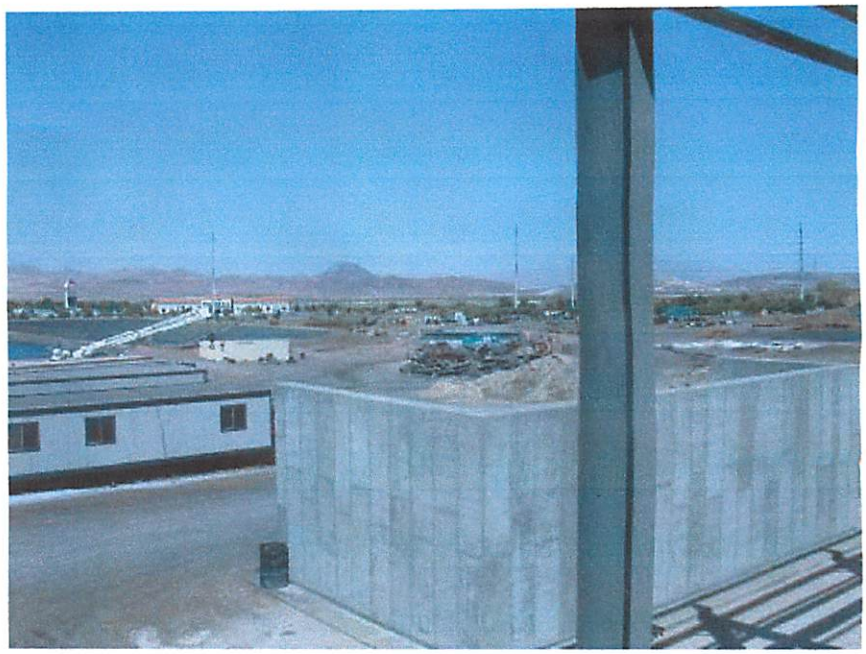
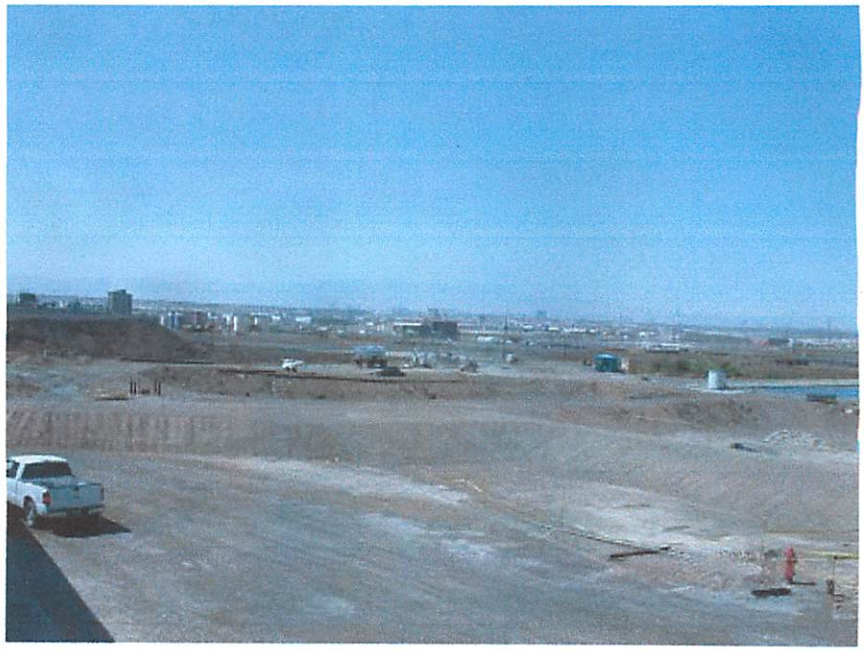


Photo Number 22
Disk Number 2
Photo Filename DSCN0692.jpg
Date/Time 9/14/2005 1343
Photographer Stewart Simpson

Description North CSD pond behind stormwater control basin



Titanium Metals Corporation Photographs

Photo Number 23
Disk Number 2
Photo Filename DSCN0693.jpg
Date/Time 9/14/2005 1344
Photographer Stewart Simpson

Description Liquid going into HP-1 from filter press bypass (see center of photograph)

Photo Number 24
Disk Number 2
Photo Filename DSCN0694.jpg
Date/Time 9/14/2005 1350
Photographer Stewart Simpson

Description Reverse osmosis units

Titanium Metals Corporation Photographs

Photo Number 25
Disk Number 2
Photo Filename DSCN0695.jpg
Date/Time 9/14/2005 1354
Photographer Stewart Simpson

Description OPW, CSD and spent caustic tanks

Photo Number 26
Disk Number 2
Photo Filename DSCN0696.jpg
Date/Time 9/14/2005 1404
Photographer Stewart Simpson

Description J2 landfill in background

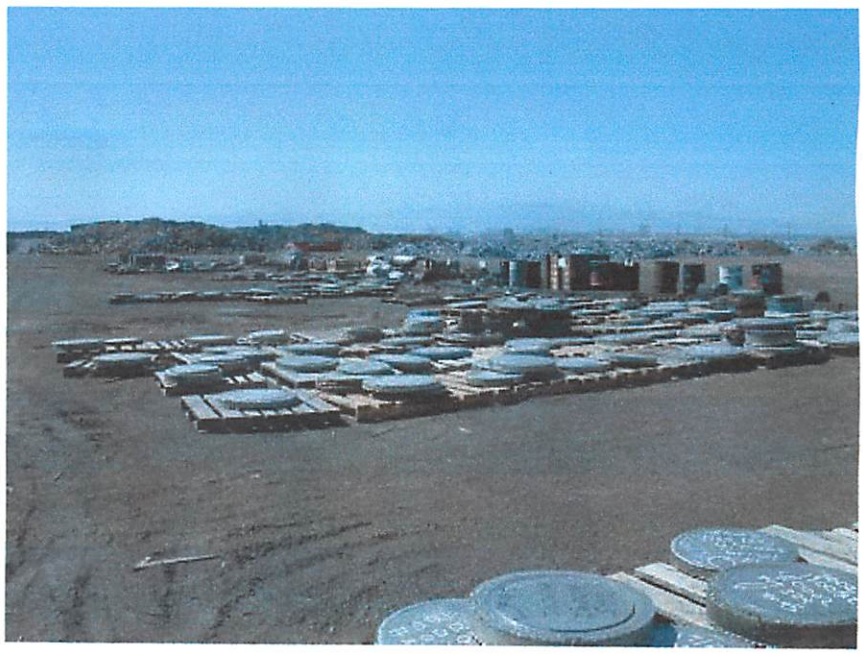
Titanium Metals Corporation Photographs

Photo Number 27
Disk Number 2
Photo Filename DSCN0697.jpg
Date/Time 9/14/2005 1412
Photographer Stewart Simpson

Description Scrap Ti "Billet" for reintroduction

Photo Number 28
Disk Number 2
Photo Filename DSCN0698.jpg
Date/Time 9/14/2005 1415
Photographer Stewart Simpson

Description Scrap Ti with J2 landfill in the background



Titanium Metals Corporation Photographs

Photo Number 29
Disk Number 2
Photo Filename DSCN0699.jpg
Date/Time 9/14/2005 1417
Photographer Stewart Simpson

Description Francy's mountain in foreground

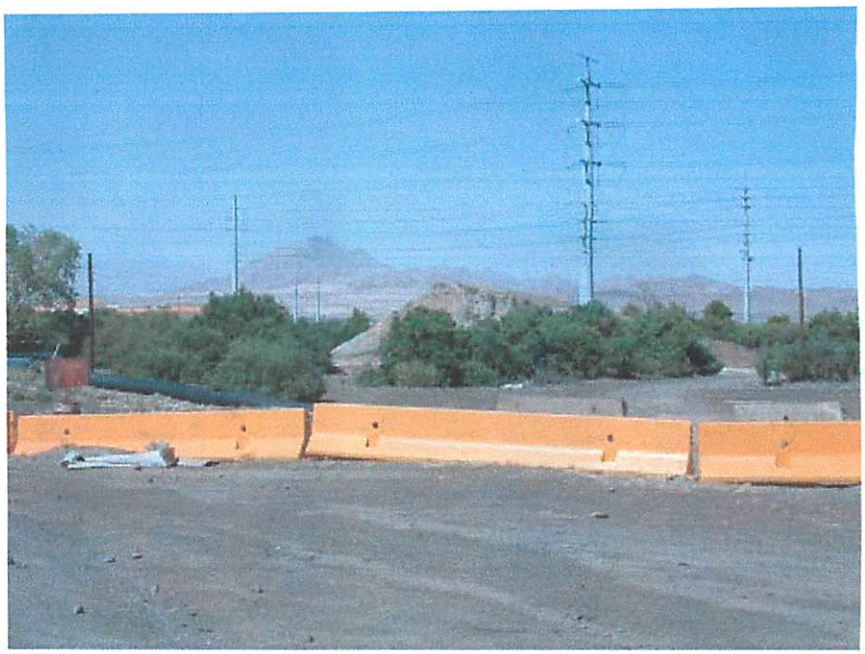


Photo Number 30
Disk Number 2
Photo Filename DSCN0700.jpg
Date/Time 9/14/2005 1420
Photographer Stewart Simpson

Description Alpha ditch stilling pond

Titanium Metals Corporation Photographs

Photo Number 31
Disk Number 2
Photo Filename DSCN0701.jpg
Date/Time 9/14/2005 1424
Photographer Stewart Simpson

Description Reverse osmosis effluent coming out of grey pipe (outfall 002)

Photo Number 32
Disk Number 2
Photo Filename DSCN0702.jpg
Date/Time 9/14/2005 1428
Photographer Stewart Simpson

Description Four drums of baghouse dust

Titanium Metals Corporation Photographs

Photo Number 33
Disk Number 2
Photo Filename DSCN0703.jpg
Date/Time 9/14/2005 1440
Photographer Stewart Simpson

Description Rutile sand in wastepile

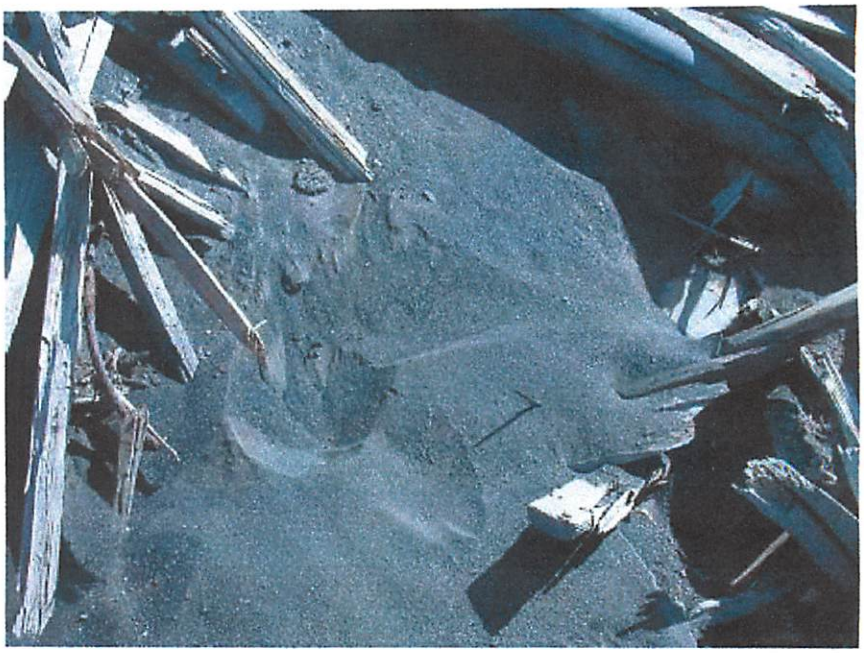


Photo Number 34
Disk Number 2
Photo Filename DSCN0704.jpg
Date/Time 9/14/2005 1455
Photographer Stewart Simpson

Description Four used oil tanks

Titanium Metals Corporation Photographs

Photo Number 35
Disk Number 2
Photo Filename DSCN0705.jpg
Date/Time 9/14/2005 1531
Photographer Stewart Simpson

Description Broken graphite anodes

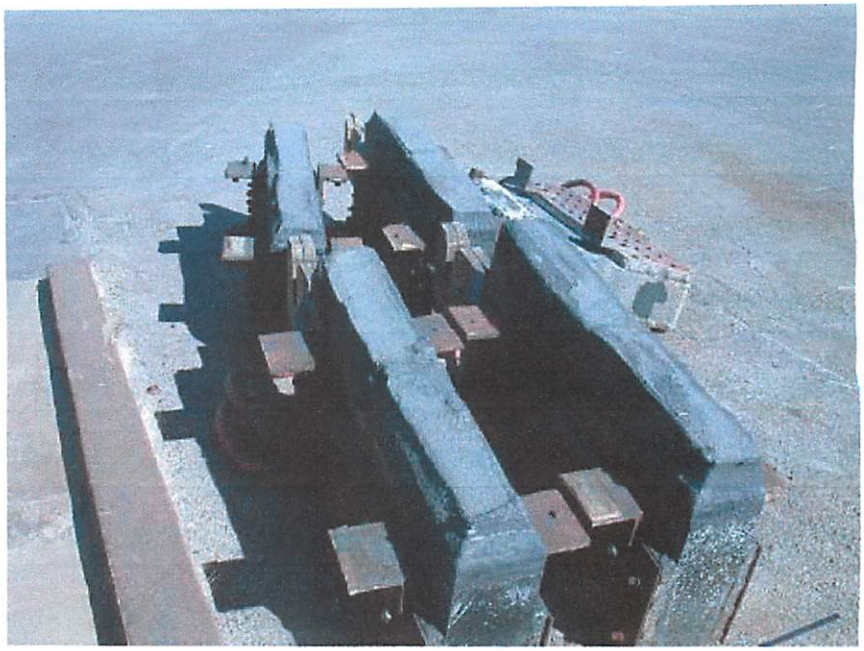
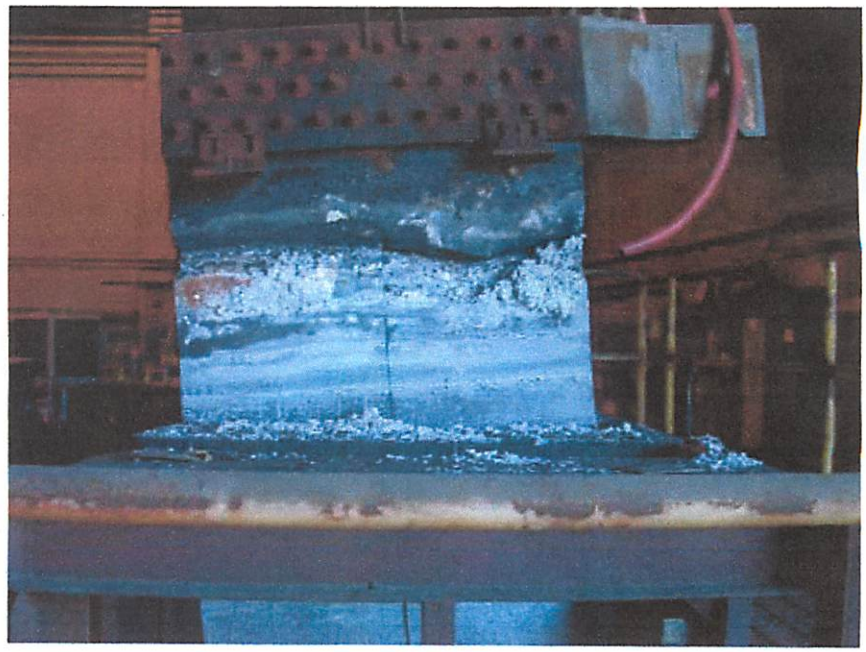


Photo Number 36
Disk Number 2
Photo Filename DSCN0706.jpg
Date/Time 9/14/2005 1533
Photographer Stewart Simpson

Description Graphite anode with salts



Titanium Metals Corporation Photographs

Photo Number 37
Disk Number 2
Photo Filename DSCN0707.jpg
Date/Time 9/14/2005 1539
Photographer Stewart Simpson

Description Magnesium recovery area with baghouse in background

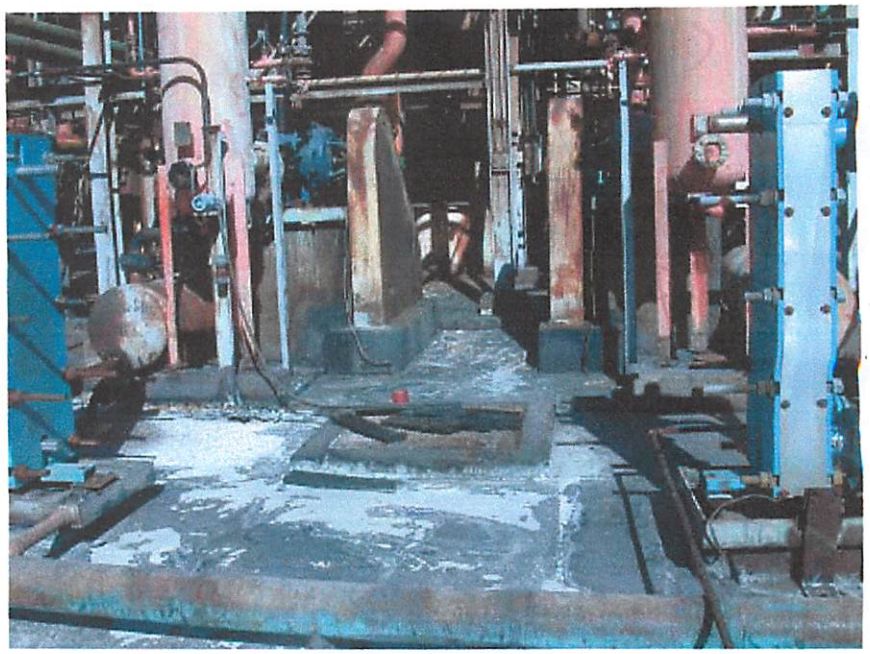


Photo Number 38
Disk Number 2
Photo Filename DSCN0708.jpg
Date/Time 9/14/2005 1542
Photographer Stewart Simpson

Description Magnesium recovery compressor pad, H2SO4 trench that leads to the OPW sewer

Titanium Metals Corporation Photographs

Photo Number 39
Disk Number 2
Photo Filename DSCN0709.jpg
Date/Time 9/14/2005 1544
Photographer Stewart Simpson

Description Electrolytic cell with cathodes

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Photo Number 40
Disk Number 2
Photo Filename DSCN0710.jpg
Date/Time 9/14/2005 1548
Photographer Stewart Simpson

Description Electrolytic cell operating

This Document Contains Confidential Business Information

Titanium Metals Corporation Photographs

Photo Number 41
Disk Number 2
Photo Filename DSCN0711.jpg
Date/Time 9/14/2005 1551
Photographer Stewart Simpson

Description Molten salt and magnesium in electrolytic cell

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Photo Number 42
Disk Number 2
Photo Filename DSCN0712.jpg
Date/Time 9/14/2005 1555
Photographer Stewart Simpson

Description Decommissioned cell half full of slag

This Document Contains Confidential Business Information

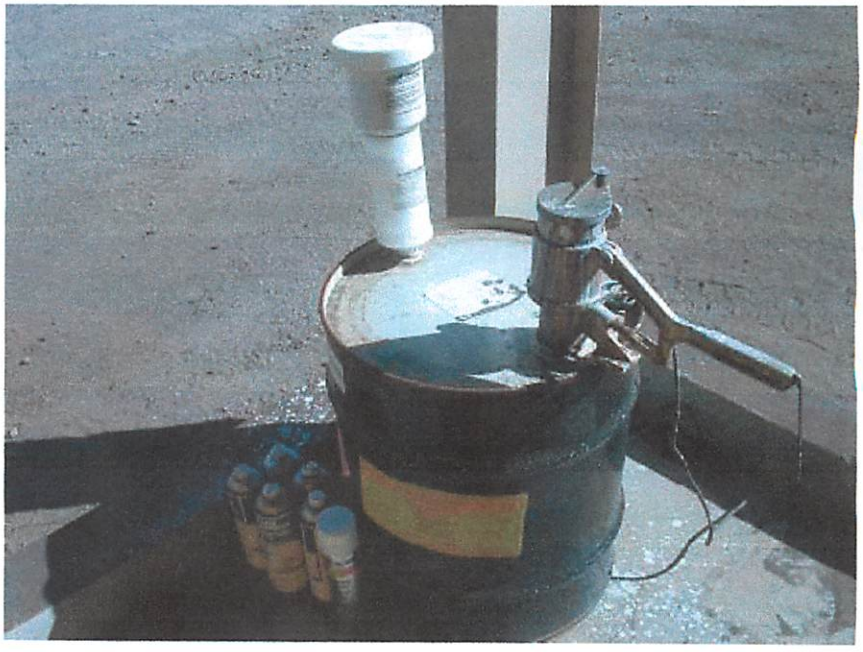
Titanium Metals Corporation Photographs

Photo Number 43
Disk Number 2
Photo Filename DSCN0713.jpg
Date/Time 9/15/2005 942
Photographer Stewart Simpson

Description Eleven 5-gallon buckets containing TiCl4 contaminated oil

Photo Number 44
Disk Number 2
Photo Filename DSCN0714.jpg
Date/Time 9/15/2005 944
Photographer Stewart Simpson

Description Spray can puncturing unit



Titanium Metals Corporation Photographs

Photo Number 45
Disk Number 2
Photo Filename DSCN0715.jpg
Date/Time 9/15/2005 946
Photographer Stewart Simpson

Description White 55-gallon poly drum with lab acid waste label

Photo Number 46
Disk Number 2
Photo Filename DSCN0716.jpg
Date/Time 9/15/2005 946
Photographer Stewart Simpson

Description Blue 30-gallon poly drum with solvent waste label

Titanium Metals Corporation Photographs

Photo Number 47
Disk Number 2
Photo Filename DSCN0717.jpg
Date/Time 9/15/2005 950
Photographer Stewart Simpson

Description 20-gallon metal drum with Mg shavings label

Photo Number 48
Disk Number 2
Photo Filename DSCN0718.jpg
Date/Time 9/15/2005 954
Photographer Stewart Simpson

Description Universal Waste, lead acid batteries

Titanium Metals Corporation Photographs

Photo Number 49
Disk Number 2
Photo Filename DSCN0719.jpg
Date/Time 9/15/2005 956
Photographer Stewart Simpson

Description PCB container marked "spare capacitors"

Photo Number 50
Disk Number 2
Photo Filename DSCN0720.jpg
Date/Time 9/15/2005 959
Photographer Stewart Simpson

Description Overview of less-than-180-day hazardous waste area

Titanium Metals Corporation Photographs

Photo Number 51
Disk Number 2
Photo Filename DSCN0721.jpg
Date/Time 9/15/2005 1002
Photographer Stewart Simpson

Description "Excluded recyclable material"

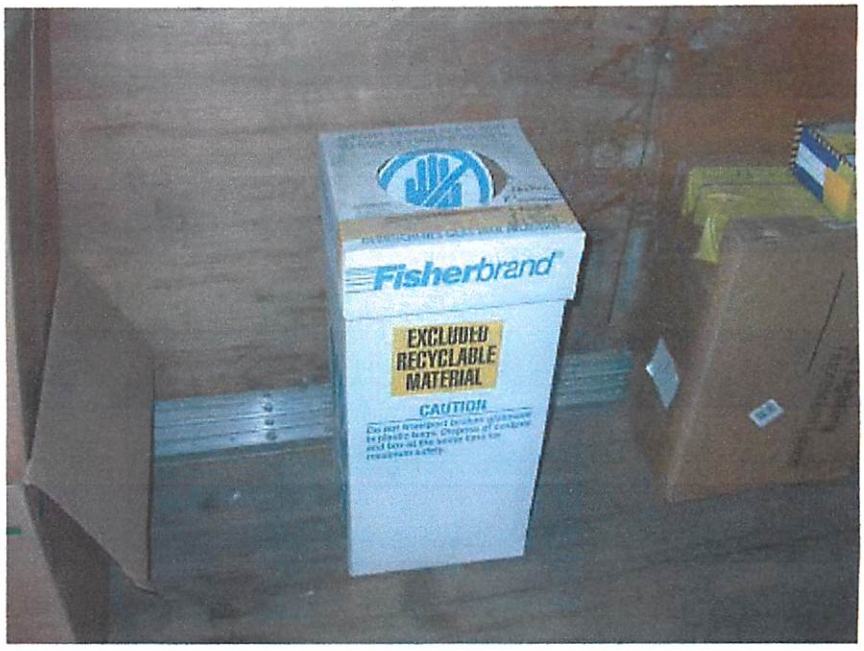


Photo Number 52
Disk Number 2
Photo Filename DSCN0722.jpg
Date/Time 9/15/2005 1006
Photographer Stewart Simpson

Description Spent 8' fluorescent bulbs

Titanium Metals Corporation Photographs

Photo Number 53
Disk Number 2
Photo Filename DSCN0723.jpg
Date/Time 9/15/2005 1009
Photographer Stewart Simpson

Description Universal waste trailer

Photo Number 54
Disk Number 2
Photo Filename DSCN0724.jpg
Date/Time 9/15/2005 1016
Photographer Stewart Simpson

Description Crane shop oil storage unit

Titanium Metals Corporation Photographs

Photo Number 55
Disk Number 2
Photo Filename DSCN0725.jpg
Date/Time 9/15/2005 1018
Photographer Stewart Simpson

Description Crane shop parts washer

Photo Number 56
Disk Number 2
Photo Filename DSCN0726.jpg
Date/Time 9/15/2005 1025
Photographer Stewart Simpson

Description Steam clean area near crane shop