



Representative photograph of sample location and/or targeted feature.

Feature Identification/Name COAL DOCK SHORFUNE / MOSION ALAWIA Inspection Date: 10/15/14

Geographic Area: HUBBELL COAL DOCK AREA Property Identification Number: 014-307-001-25

OBSERVATIONS (*Including description and sketch*)

Inspector/Sampler: M.CASTULO/D.UEBAU

Circle the appropriate answer;

Potential Physical Hazard: (Ves) No Capped Area: Yes No

Potential Chemical Hazard: (Yes)

Residual Process Material: Yes

Abandoned Container:

Yes (No

Stressed Vegetation: (Fes) No Visible Staining: Yes No

Building Materials: Yes (No)

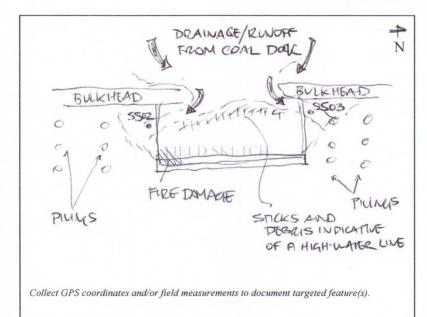
Describe Targeted Feature:

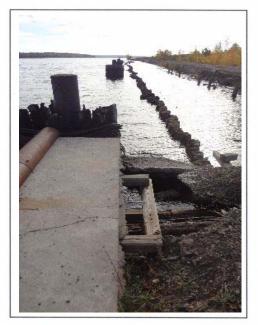
A CHANNEUTED BRANAGE AREA NEW THE SOUTHERN MOPTRY BOUNDAY CHANNEL APPEARS ENOUGH, RECEIVING RUNOFF FROM THE SITE, THE CHANNEL ENTERS A MOID BEHIND THE BUKHEAD WHORE TORCH LAKE SUFFACE WATER IS VISIBLE. Sampling Activities (Sample Description, Sample Time, Requested Analyses):

SAMPLE COLLECTED FROM O-6", DARK BROWN/BLACK, SANDAND CRAVEL, COARSE TO MEDIUM GLAWED, SAMPLE COLLECTED AT 1315 CHU-5501-101514

Potential Exposure Pathways (Ingestion, Inhalation, Direct Contact):

THE MOSION OF CONTACT WATER AND CONTAMINATED SEPHISTERACE SOIL MAY COUD MIGRATE FROM THE SITE AND ENTER TOROH LAKE, PHYSICAL HARARDS MAY BE PRESENT DE TO DETERIORATION OF THE BUIKHEAD Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts): [UNDERMININ]





Inspection Date: 10/15/14 Feature Identification/Name OOQL DOCK SHORE UNT/ EROSION

Geographic Area: 4006 to COPL DOLK AVEA Property Identification Number: 014-307-001-25

OBSERVATIONS (*Including description and sketch*)

Inspector/Sampler: M.CASTWO / D.WEBA

Circle the appropriate answer;

Potential Physical Hazard: Yes No Potential Chemical

Potential Chemical Hazard: Ves No

Capped Area: Yes No Residual Process Material: Yes No Abandoned Container: Yes No

Stressed Vegetation: (Yes) No Visible Staining: Yes (No) Building Materials: Yes (No)

Describe Targeted Feature:

THE OPEN FLAT AREA OF THE COALDOCK FEATURES BURN MEDIS (SUSPENTO)

COAL AND OTHER UASTES ON THE CHOIND SUFFACE; PRINTER FROM THESE MEAS

ARE GENTLAM PROJUTED FROM DUTERING THE LAKE ALONG THE BUKUFAD; FROXED CHANGES

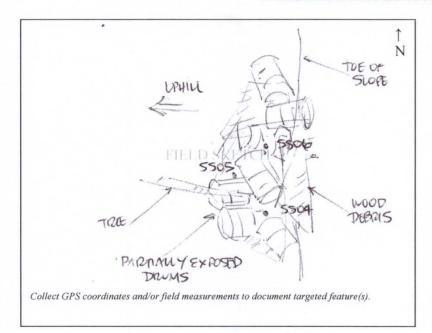
Sampling Activities (Sample Description, Sample Time, Requested Analyses); HAVE FORMED THAT APPEAR TO DISCHOOL SAMPLES CONFICTED FROM O -6"; BROWN/DAKK BASH SAND AND GRAVEL, COARSE TO

MEDUM GRAINED

CHIL-SSOZ-101514 SAMPLES COLITATED AT 13400 1340 AVD 1413

POTENTIALLY CONTAMINATED RUNGE AND SOIL FROM THE SIGHT MAY WISH/ERODE FROM THE SITE AND DEPOSIT IN THE LAKE THROUGH DRAINAGE PATHWAYS; PHISICAL HAZARDS ME PRESENT DUE TO ERODED VOIDS IN THE BUKHEAD.

Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts):





Representative photograph of sample location and/or targeted feature.

Inspection Date: 10/15/14 Feature Identification/Name PARTAMY BURIED DRUMS

Geographic Area: HVBBEU COALDOCK AREA Property Identification Number: 014-307-001-25

OBSERVATIONS (*Including description and sketch*) Inspector/Sampler:

Inspector/Sampler: M. CASTILO / D. LIEBAU

Circle the appropriate answer;

Potential Physical Hazard: (Yes) No Potential Chemical Hazard: (Yes) No

Capped Area: Yes Residual Process Material: Yes No Abandoned Container: (es)

Stressed Vegetation: (es) No Visible Staining: Yes (No) Building Materials: Yes (No)

Describe Targeted Feature:

UP TO 10 DRUMS PROMUDING From THE TOE OF THE SLOPE FROM THE UPPER

COAL DOR TO THE LOWER COAL DOCK; DRUMS AFF INVALUA STATES OF DEMENDION

Sampling Activities (Sample Description, Sample Time, Requested Analyses): UNCLEAR IF DRUMS ARE THURR

COLECT SOIL SAMPLES FROM O-6; BROWNSH BYACK SAMPY LOAM, URGAMCS,

STANDING WATER / WET SOILS CHU-SSOY-101514, CHU-SSOS-101514, AND

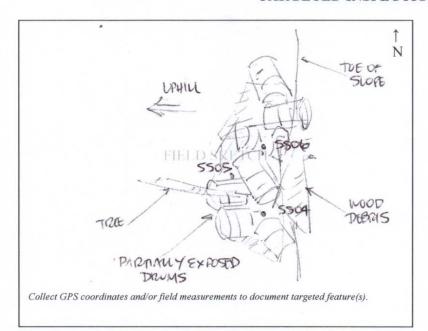
CHU-SSO6-101514 SAMPLES COLLUTED BETWEEN 1430 AND 1450

Potential Exposure Pathways (Ingestion, Inhalation, Direct Contact):

DRUMS ARE PARTMANY BYRIED AND STANDING WATER IS PRESENT, MIKING THE

POPEMAL FOR LEAKING DRIM COMEMS TO SEEP IND SOIL AND GROWNING, GLOSIAN OF IMPACTED SOILS IS ALSO A DOSTBILLY, PHYSICAL HAZARDS ARE POSED

Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts): BY THE DRMS MD POTHING SPINARE.





Representative photograph of sample location and/or targeted feature.

Inspection Date: 10/15/14 Feature Identification/Name PARTAMY BURIED DRUMS

Geographic Area: HVBBEU COALDOCK AREA Property Identification Number: 014-307-001-25

OBSERVATIONS (Including description and sketch) Inspector/Sampler: M. CASTILLO/D. LIEBAU

Circle the appropriate answer;

Potential Physical Hazard: Yes No Potential Chemical Hazard: Yes No

Capped Area: Yes (No) Residual Process Material: Yes (No) Abandoned Container: (Fes

Stressed Vegetation: No Visible Staining: Yes No Building Materials: Yes No

Describe Targeted Feature:

UP TO 10 DRUMS PROTRUDING From THE TOE OF THE SLOPE FROM THE UPPER

COAL TOO THE LOWER COAL DOCK; DRUMS ATE INVALUALS STATES OF DECREPTION

Sampling Activities (Sample Description, Sample Time, Requested Analyses): UNCLEAR IF DRUMS ARE THURRED

COLLECT SOIL SAMPLES FROM 0-6", BROWNSH BLACK STURY LOAM, ORGANICS,

STANDING WATER / WET SOILS CHU-SSOY-101514, CHLL-S505-101514, AND

CHL-S506-101514 SAMPLES COMEMED BETWEEN 1430 AND 1450

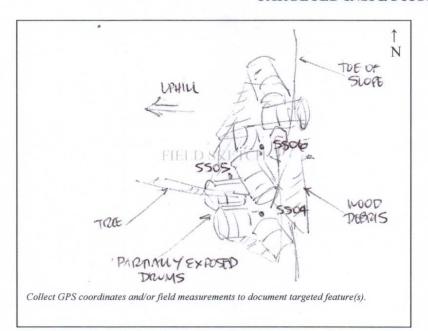
Potential Exposure Pathways (Ingestion, Inhalation, Direct Contact):

DRUMS ARE PARTIALLY BURIED AND STANDING WATER ISPRESTLY, MIKING THE

POTEMAL FOR LEAKING DRIM COMEMS TO SEEP IMO SOIL AND GRANDWATER,

POTEMAL FOR LEAKING DRIM COMEMS TO SEEP IMO SOIL AND GRANDWATTYZ, GROSIAN OF IMPACTED SOILS IS ALSO A DOSTBILLY, PHYSICAL INZARDS ARE POSED Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts): BY THE DRIMS MY

Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts): By the DRMS MD POINTING SPINIAGE.





Representative photograph of sample location and/or targeted feature.

Feature Identification/Name PARTAMY BULLED DIVMS Inspection Date: 10/15/14

Geographic Area: HUBBELL COALDOCK AREA Property Identification Number: 014-307-001-25

OBSERVATIONS (*Including description and sketch*) Inspector/Sampler: M. ASTUO/D. LIEBAU

Circle the appropriate answer;

Potential Physical Hazard: (Ves.) No Potential Chemical Hazard: (Yes)

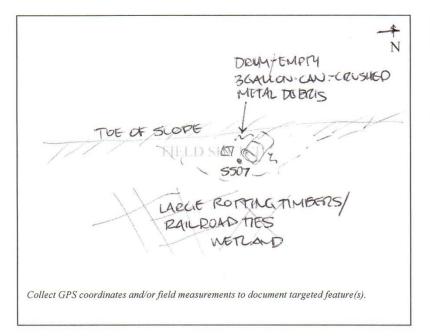
Capped Area: Yes No Residual Process Material: Yes (No.) Abandoned Container:

Stressed Vegetation: Ves No Visible Staining: Yes No Building Materials: Yes No

Describe Targeted Feature: UP TO 10 DRUMS PROMIDING FROM THE TOE OF THE SLOPE FROM THE UPPER COAL TOR TO THE LOUR COAL DOCK, DRUMS ATE IN LARGOUS STATES OF DECREPTION Sampling Activities (Sample Description, Sample Time, Requested Analyses): UNCLEAR IF DRUMS ARE FULCE COLLECT SOIL SAMPLES FROM 0-6", BROWNSH BLACK STUDY LOAM, ORGAMCS, STANDING WATER/WET SOILS CHU-SSOY-101514, CHIL-SSOS-101514, AND CHIL-SSOS-101514 SAMPLES COLLECTED BETWEEN 1430 AND 1450 Potential Exposure Pathways (Ingestion, Inhalation, Direct Contact):
DRUS ARE PARTIALLY BYRIED AND STANDIN WATER IS PRESENT, MAKING THE
POTENTAL FOR LEAKING DRIM COMEMS TO SEEP IMO SOIL AND GROWNATERZ,

GLOSION OF IMPACTED SOLS IS ALSO A POSTBILLY, PHYSICAL HAZARDS ARE POSED

Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts): By the Daws And POTHITIAN SPINIARE.





Representative photograph of sample location and/or targeted feature.

Feature Identification/Name EMPTY DRYY & 5MALL CONTAINTE Inspection Date: 10/15/19

Geographic Area: HUBBELL COAL DOK WIFA. Property Identification Number: 014-307-001-25

OBSERVATIONS (*Including description and sketch*)

Inspector/Sampler: M. ASITUO/D. LIEBAU

Circle the appropriate answer;

Potential Physical Hazard: Yes

Potential Chemical Hazard: (Yes)

Capped Area: Yes No

Residual Process Material: Yes (No)

Abandoned Container:

Stressed Vegetation: Yes

Visible Staining: Yes No

Building Materials: Yes No

Describe Targeted Feature:

EMPTY 55 CALLOW DREM LYING ON ITS SIDE, IN TACT NEXT TO A SMALL CRUSHED ADPLOY. 36 ALLON GATALOZ; METAL DANDS AND ROPS PROPRIDITY FROM THE GRAND ADJACKT TO THE CONTA MORES
Sampling Activities (Sample Description, Sample Time, Requested Analyses):

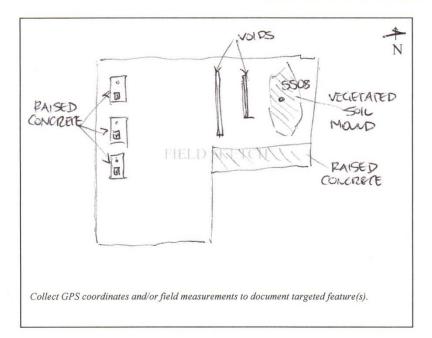
COLLECT SOIL SAMPLE FROM O-6", BROWNSH BLACK SOIL, ORGAMOS

CHU-5507-101514 AT 1517

Potential Exposure Pathways (Ingestion, Inhalation, Direct Contact):

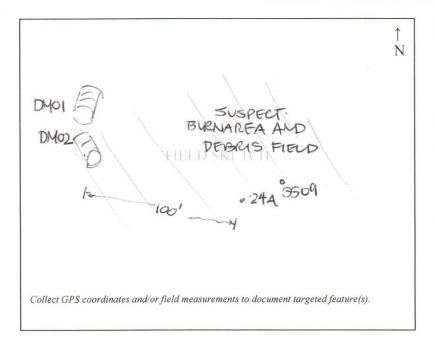
CONTAINORS ARE COMPTY, COMPUTS MAY HAVE SPILLED OR LEACHED INTO SOIL OR MEARBY ADSAGET WETLAND AREA, PHYSICAL HARARDS ASSOCIATED MITH THE COMAINERS ARE MINIMAL

Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts):





Inspection Date: 10/15/14 Feature Identification/Name SOIL MOUND/COAL DOCK SUBSTATION
Geographic Area:HUBBELL GAL DOCK ARTA Property Identification Number: O14-307-001-25
OBSERVATIONS (Including description and sketch) Inspector/Sampler:
Circle the appropriate answer;
Potential Physical Hazard: (es) No Potential Chemical Hazard: Yes No Capped Area: Yes No Residual Process Material: Yes (No Abandoned Container: Yes No Stressed Vegetation: Yes (No Visible Staining: Yes (No Building Materials: Yes) No Describe Targeted Feature: RAISTD SAB ADPADXAVATELY 3-4/ABOVE CALOE, SOIL TEPOSIT COMMUNED WITH BUNDAY DEGRAS ON NORTH SIDE OF SLAB; SACM PARSET ON THE SLAB LIGHT VEGETATION CONVINCE ON SOIL MOUND, ORGANIS Sampling Activities (Sample Description, Sample Time, Requested Analyses): COURT SAMPLE CALL-SSO8-101514 AT 1530. SOIL BROWNSH BLACK, LOAM, ORGANIS AND BULDAY OFBELIS TRANKINGS THROUGHOUT, LIKELY LOAM, ORGANIS AND BULDAY OFBELIS TRANKINGS THROUGHOUT, LIKELY LESS THAN 10YD3 OF MATBRIAN.
Potential Exposure Pathways (Ingestion, Inhalation, Direct Contact): DEDRIS WOULD BE FROME TO WIND AND WATER EROSION, POTENTIAL DISTRIBUTION ACROSS THE SITE, TRESSPASSERS INVESTIGATING MOUND COULD CONTACT POTENTAL ASBESTOS COTANIA MATTEMAS IN THE SOIL
Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts):
1





Representative photograph of sample location and/or targeted feature.

Inspection Date: 10/14/14 Feature Identification/Name_DEBUS FIEUD/BURN ACEA

Geographic Area: HUBBELL COAL DOK Property Identification Number: 014-307-001-25

OBSERVATIONS (*Including description and sketch*)

Inspector/Sampler: M. ASTUO / QUEBAU

Circle the appropriate answer;

Potential Physical Hazard: Yes No

Potential Chemical Hazard: Yes No

Capped Area: Yes No

Residual Process Material: Yes No

Abandoned Container:

Yes No

Stressed Vegetation: (Yes) No Visible Staining: (Yes) No

Building Materials: Yes No

Describe Targeted Feature:

FIBRAS BIACK WIRE WEAP LOCATED IN A SUBPECTED BURNANTA, A PAROXMATEY 100 FEET BAST OF DRUMS DMOI AND DMOZ; VICINTY OF INSPECTION LOCATION SAMIS

Sampling Activities (Sample Description, Sample Time, Requested Analyses):

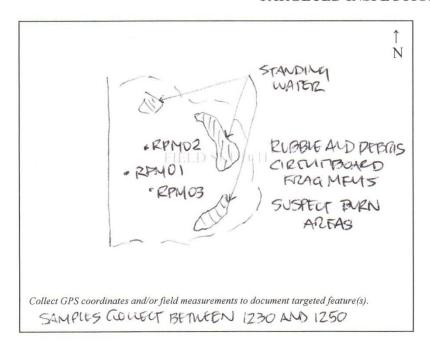
CHUL ASBBUX 24A-101414 - BLACK FIBNOUS WILF WRAP.

SAMPLED AT 1515

CYUL-5509-101914-BIACKSOIL/CINDERS, 0-6"

Potential Exposure Pathways (Ingestion, Inhalation, Direct Contact):

WIND AND WA 1872 ENOSION HAVE THE POTENTIAL TO MANSPORT WASTES AND CONTAMINATED MODIA TO THE LAKE; EVIDENCE OF THESSPASSELS BASED ON SMALL EXLAVATIONS, SIMILAR TO THOSE THAT MOST BE MADE BY SOMEOUT WITH Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts): A METAL DETECTOR SOL IN THEMEN IS GENERALLY BLACK, ANDERS AND COAL, BLEF CREEN STAINING IS PRESENT IN THE SOUS AS WELL AS FRAMENTS OF WIRF AND WASTE MATERIALS





Inspection Date: 10/15/14 Feature Identification/Name_WRF WRAP/SUEATHING (SUSPECT)

Geographic Area: HUBBEU COAL DOCK AREA Property Identification Number: 014.307-001-25

OBSERVATIONS (Including description and sketch)

Inspector/Sampler: M. ASTUO/DUEBN

Circle the appropriate answer;

Potential Physical Hazard: Yes No Potential Chemical Hazard: Yes No

Capped Area: Yes No Residual Process Material: Yes No Abandoned Container: Yes

Stressed Vegetation: (es) No Visible Staining: (es) No Building Materials: Yes (No)

Describe Targeted Feature:

SNSFELTED WIRE AD CABLE WRAP SCRAPS COVERING THE GROWNDSUFFACE IN SUSPECTED BURN AREAS, MATERIALS WOULD HAVE BEEN WASTE PRODUCTS FROM COPPER DECOVER!/SALVACIE OFFICIATIONS AT THE PROFESSION, MATERIALS AND POTENTIALLY OIL LADER Sampling Activities (Sample Description, Sample Time, Requested Analyses): BLUE CHENNISTANNISH SUFFACE (OLIECTED SAMPLES TO BE ANALYSED AS "SOLIOS" SOILS

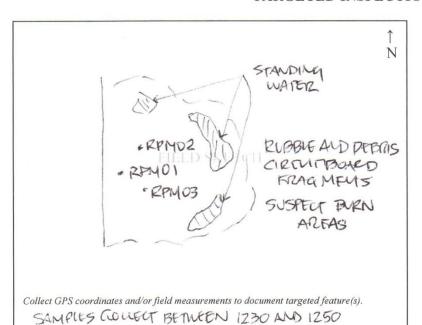
FOR PCB ANALYSIS: CHILL-RPMOI-101514-FIBRINGS ROPE-LIVE MITERIAL WHITE/OLIVY, OLLY (WILE WRAP); CHILL-RPMOI-101514-FIBRINGS ROPE-LIVE MITERIAL WHITE/OLIVY, OLLY (WILE WRAP); CHILL-RPMOI-101514-BURN WRAPPED PROPOSANT (WIRE SHEATHING)

POTENTIAL EXPOSURE PATHWAYS (INGESTION, Inhalation, Direct Contact):

EXPOSED MATERIALS MAY BE WEATHERING AND DECNA DING, LEACHING/RELEASING HAZARDOUS CHEMICALS TO SOIL AND BROWND WATER /SUFFACE WATER. WIND AND WATER BROWN COULD RESULT ON THE MICHATION OF CONTAMINANTS TO APPROVATE FOR SHEWARD BROWN WATER SAME WATER WAS TO APPROVATE FOR SHEWARD SAME WATER WAS TO APPROVATE FOR SHEWARD SAME WATER WAS TO APPROVATE FOR SHEWARD SAME WATER WAS TO APPROVE CHIL-ASBBLK 37(A-C) AND CHIL-RPMOI-101514 ATE THE SAME MATERIALS CHIL-ASBBLK 37(A-C) AND CHIL-RPMOI-101514 ATE THE SAME MATERIALS

CHIL-ASBBLK 37(A-C) AND CHIL-RPMOI-101514 ATE THE SAME MATERIALS

CHIL-ASBBLK 37(A-C) AND CHIL-RPMOI-101514 ATE THE SAME MATERIALS





Representative photograph of sample location and/or targeted feature.

Inspection Date: 10/15/14 Feature Identification/Name_WRF WRAP/SUEATHING (SUSPECT)

Geographic Area: HUBBEU COAL DOCK AREA Property Identification Number: 014.307-001-25

OBSERVATIONS (Including description and sketch)

Inspector/Sampler: M. ASTUO/DUEBN

Circle the appropriate answer;

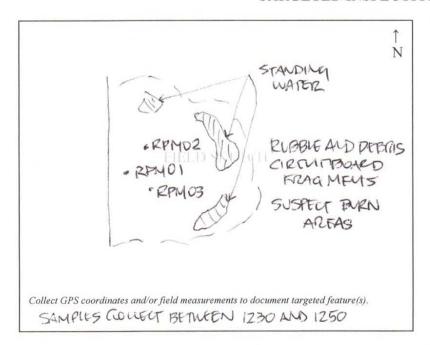
Potential Physical Hazard: Yes No Potential Chemical Hazard: Yes No

Capped Area: Yes No Residual Process Material: Yes No Abandoned Container: Yes No

Stressed Vegetation: (es) No Visible Staining: (es) No Building Materials: Yes (No)

Describe Targeted Feature:
SUSPENTED WIRE AND CABLE WRAP SCRAPS COURTING THE CROWNDS REFACE IN SUSPECTED
BURN AREAS / MATERIALS WOUND HAVE ISEEN WASTE PRODUCTS FROM COPPER
DECOVERY/SALVACIE OPENATIONS AT THE PROPERTY MATERIALS AND POTENTIARLY OIL WAS
Sampling Activities (Sample Description, Sample Time, Requested Analyses): BLUE CHEEN STANNISH SURFACE
(OLIECTED SAMPLES TO BE ANNIVED AS "SOLLOS" SOILS
FOR PCB ANALYSIS: CHIL-RPMO1-101514-FIGHWS POPE-LIVE HATELIAL WHITE/OUTY,
OUX (WEE WLAP); CHIL-RPMO2-101514-BURK WLAPPED PROMOS MAT (WIRE SHATTHING)
FOTENDAL EXPOSURE PATHWAYS (Ingestion, Inhalation, Direct Contact):

EXPOSED MATERIALS MAY BE WEATHERING AND DECMADING, LEFACHING/RELEASING
HAZALDOUS CHEMICA(S TO SOIL AND BROWNDWATTER/SEFACE WATER. WIND AND
WATER ENOSIN COULD RESULT ON THE MICHATION OF CONTAMINANTS TO ATIR
OTHER Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts): AND TORCH LARE
CHIL-ASBBLK 37(A-C) AND CHIL-RPMO1-101514 ATE THE SWIE MATERIALS





Inspection Date: 10/15/14 Feature Identification/Name_WRF WRAP/SUEATHING (SUSPECT)

Geographic Area: HUBBEU COAL DOCK AREA Property Identification Number: 014.307-001-25

OBSERVATIONS (Including description and sketch)

Inspector/Sampler: M. ASTUO/DUEBLU

Circle the appropriate answer;

Potential Physical Hazard: Yes No Potential Chemical Hazard: Yes No

Capped Area: Yes No Residual Process Material: Yes No Abandoned Container: Yes

Stressed Vegetation: (es) No Visible Staining: (es) No Building Materials: Yes (No)

Describe Targeted Feature:

SUSPECTED WIRE AD CABLE WRAP SCRAPS COVERING THE CROWNDSWEARE IN SUSPECTED

BURN AREAS, MATERIALS WOULD HAVE BEEN WASTE PRODUCTS FROM COPPER

DECOMPT/SALVACIE OFFICATIONS AT THE PROPERTY. MATERIALS ME POTENTIALLY OIL LARD

Sampling Activities (Sample Description, Sample Time, Requested Analyses): BLUE CREEN STANNSHIN SURFACE

(OUTCOMED SAMPLES TO BE ANNLYZED AS "SOLIDS" SOILS

FOR PCB ANALYSIS: CHIL-RPMO1-101514-FIBRIOUS ROPE-LIKE MITERIAL WHITE/CIVY,

OILY (WEEWAP); CHIL-RPMO2-101514-BUALK WRAPPED PROPOSEMAT (WIRE SHEATHING)

FOREITIAL EXPOSURE PATHWAYS (Ingestion, Inhalation, Direct Contact):

EXPOSED MATERIALS MAY BE WEATHERING AND DEVIN ADIMONAL LEACHING/RELEASING

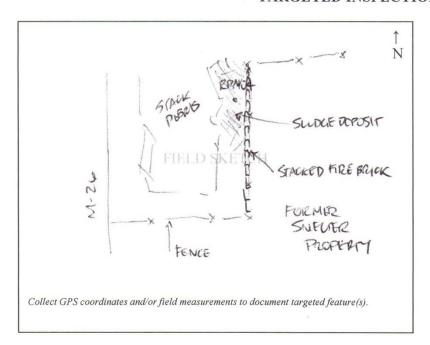
HAZARDOUS CHEMICALS TO SOIL AND GROUND WATER /SUFFACE WATER. WIND AND

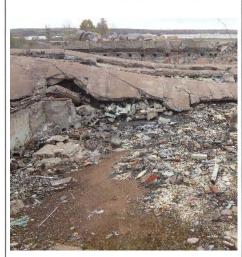
WATER EROSION COURD RESULT ON THE MICHATION OF CONTAMINANTS TO AFIR

Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts): AND TORCH WATER

CHUL-ASBBLK 37 (A-C) AND CHIL-RPMO1-101514 ATE THE SMF MATERIALS

CHUL-ASBBLK 37 (A-C) AND CHUL-RPMO1-101514 ATE THE SMF MATERIALS





Representative photograph of sample location and/or targeted feature.

Feature Identification/Name_DEMOUSHED STACK-SLYDAE Inspection Date: 10/15/14

Geographic Area: HUBBELL COAL DOCK AREA

Property Identification Number: 04-307-001-75

OBSERVATIONS (*Including description and sketch*)

No

Inspector/Sampler: M. CASTILO / D. LIEPAU

Circle the appropriate answer;

Potential Physical Hazard: Yes

No

Potential Chemical Hazard: Yes

Residual Process Material: Yes

No

Abandoned Container:

Yes

Stressed Vegetation: Yes

Capped Area: Yes No

Visible Staining: Yes No

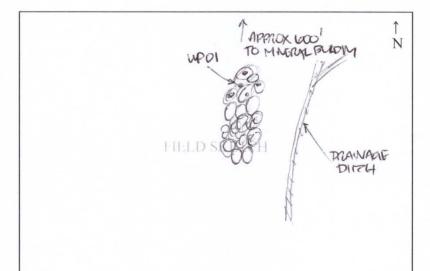
Building Materials: Yes (No)

Describe Targeted Feature:

TAN, BLUFGREEN TIMED FINE SLIDGE ACCUMUATED AT THE BASE OF THE DEMOLISHED STACK; MATERIAL APPEARS TO BE ERODING OUT OF THE STACK DESSUS AND MIGRATING Sampling Activities (Sample Description, Sample Time, Requested Analyses): COLLECTED A GRAB SAMPLE OF THE SCUDGE FROM 0-3", CREEMSH BLIE, TAN, SIVI-LIKE DOSSIBLY ASH AND DEBOIS "WASHING OUT" OF STACK WASTE, WET/MUDDY CULL-RPM04-101514 COLLECTED AT 1630

Potential Exposure Pathways (Ingestion, Inhalation, Direct Contact): DIRECT COMPACT, POTEMAR MENTATION OFF PROPERTY, STACK AND DEBRUS PRESENT A SIGNIFICANT PHYSICAL HAZARD; WHEN DRY NATERIAL MAY BE DISPUSED BY WIND, NATIFIC LIKELY TO BE MASOR CONTRIBUTOR IN TROSICN AND ACCUMULATION Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts):

STACKED FIRE BRUCK HAS REEN FLACED AWAYG THE PROPERTY FENGUNE, MEXIMBY TO MINGARE MYDRATION OF THE SUDGE







Representative photograph of sample location and/or targeted feature.

Feature Identification/Name_WASTEPIUS/TUMPED PILES Inspection Date: 10/15/14

Geographic Area: HUBBELL COAL DOK AREA Property Identification Number: 014-307-001-95

OBSERVATIONS (*Including description and sketch*)

Inspector/Sampler: M.CASTUO / D.UEDAV

Circle the appropriate answer;

Potential Physical Hazard: Yes No Potential Chemical Hazard: Yes

Capped Area: Yes (No)

Residual Process Material: Yes No

Abandoned Container:

Stressed Vegetation: Yes No Visible Staining: Yes No

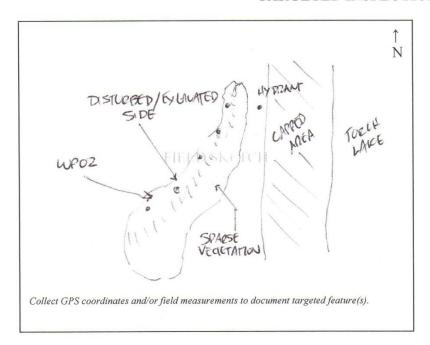
Building Materials: (es) No

Describe Targeted Feature:

MULTIPLE WASTE PLUES IN THE MOETH CENTRAL PORTION OF THE PROPERTY; PLUES APPEAR to BE DUMP TRUCK LOADS CONTAINING BRICKS, THANSITE, AND OTHER BUILDING MATERIALS BLACK CINDER/COAL MATRIX

Sampling Activities (Sample Description, Sample Time, Requested Analyses): COLLECTED A 5- POINT COMPOSITE SOIL SAMPLE FROM 5 DEFERENT WASTE PILES SOIL WAS DEKBROWN TO BLACK WITH GRAVEL, SAYPUE AUGUSTS CONFITED FROM a 6" CUP-01A-CUIPOIE => CHU-UPOI-101514 SAMPLE CONFUED AT 1020

Potential Exposure Pathways (Ingestion, Inhalation, Direct Contact): DEBICIS PILES POSE PHYSICIL HAZARD TO TRESSPASSING THE TO ROUGH TOWNAIN AND ETPOSED DEBUS; PLES ARE NOT LEGISTATED AND PROJE TO WINDAMD WATER EROSION PLES ME WITHIN LOW OF THE DRAINAGE CHANNEL (FLOWING) THAT DVIDES THE IND PROPERTIES THE DRAINAGE CHANNEL DECHARGES TO TOPICH LANCE Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts):





Representative photograph of sample location and/or targeted feature.

Feature Identification/Name WASTEPWE / SUSPECT CAP SCRAPE Inspection Date: 10/15/14

OBSERVATIONS (*Including description and sketch*)

Inspector/Sampler: M. CASTILLO / D. LIEBAU

Property Identification Number: 014.307-01-75

Circle the appropriate answer;

Potential Physical Hazard: Yes No

Geographic Area: HVBBUL COAL DOCK

Potential Chemical Hazard: Yes)

Capped Area: Yes No

Residual Process Material:

Yes No

Abandoned Container:

Yes No

Stressed Vegetation: Yes No

Visible Staining: Yes No

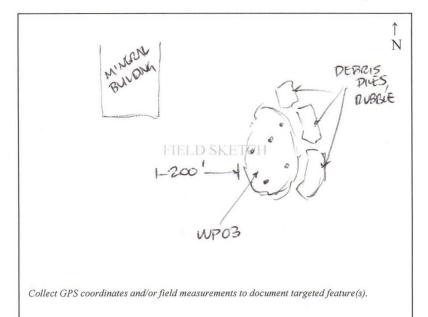
Building Materials: Yes No

Describe Targeted Feature:

LARGE DEBRIS PILE, GENERALLY PARALLEL TO THE SHORELINE, STARSELY VEGIFTATED, WEST SIDE OF PILE AMERICS TO THE BEEN OPEN CUT AND IS NOT VEGETATED, BUILDING DEBCIS DRIM CARCASS, AND OTHER MATERIALS ARE PRESENT IN A BLOCK CINDER/COAL/SOL MIX MATERIX Sampling Activities (Sample Description, Sample Time, Requested Analyses): COLLECTED A FIVE POINT COMPOSITE SAMPLE FROM THE WASTE PIE, CO-APOSITE AUDIOS COLLECTED FROM O-6" BLACK CINDER/CNAVEL SOIL

CWPOZA- EMPOZE => CIFL- WPOZ-101514 COLLECTED AT 1638

Potential Exposure Pathways (Ingestion, Inhalation, Direct Contact): DEBLIS MASTE PILE IS SMOSELY TO NON VEGETATED, WIND ANDRAIN EROSION COULD TO ABSPROCE SOIL FROM THE PILE TO THE LAKE AND DISPERSE ACROSS THE SITE; PAFFICAL MAZAR DS THAT ARE DILESTAND INCLUDE METAL THERIS AND BRICK PROTICUDING FROM THE WASTE PILE; CAP AREA BETWEEN THE PILE AND THE LAKE MAY PHOUNDE AM OTHER Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts): (ROSION BAFE)





Representative photograph of sample location and/or targeted feature.

Inspection Date: 10/15/14 Feature Identification/Name MINGAL BULDING - DEBRIS PILES

Geographic Area: LIV BBEU COAL DOKK ALEA Property Identification Number: 014-307-001-75

OBSERVATIONS (*Including description and sketch*)

Inspector/Sampler: M. CASTILLO DUEBN

Circle the appropriate answer;

Potential Physical Hazard: (es) No Potential Chemical Hazard: (es) No

Capped Area: Yes No Residual Process Material: Yes No Abandoned Container: Yes No

Stressed Vegetation: Yes No Visible Staining: Yes No Building Materials: Yes No

Describe Targeted Feature:
LARGE DEBIAS PILE AT THE SOLTHEND OF THE MINERAL BUILDING, BUT APPROX EAST.
VACIOUS WASTE STREAMS, INSLIAMING CEMETITIONS MATERIAL, IZBURING, FIRE BRICKS, GLASS
METAL DEBIAS IN A SOLL KINDER WATRIX, WASTE PILE IN SPARSELY WELLETATED
Sampling Activities (Sample Description, Sample Time, Requested Analyses):
COLLECTED 5 PANT COMPOSITE SAMPLE FROM MUTIPLE SIDES OF THE PILE, SOIL WAS
BROWNSH, BLACK WITH CRANPLAND DOBRIS, MURCLOTS LOWEUTED FROM OG"
OUP-03A - CUPOJE >> CHU-WPOJ-101514 COWEUTED AT 1656

Potential Exposure Pathways (Ingestion, Inhalation, Direct Contact):
WASTE PLE IS SUBJECT TO WIND AND MATER ELOSION, SOIL CAN BE FRANSIDE (ED/DISPERSED)
THE COMMINCIED NATURE OF THE PILE WITH METAL DEPOSITION CROTTE, AND DAMAGED
ACM MAKES IT A PHYSICAL HAZARD TO TRESSIDASSEAS

Other Relevant Below and Above Ground Features (Conduit, Drainage Swales, Culverts):