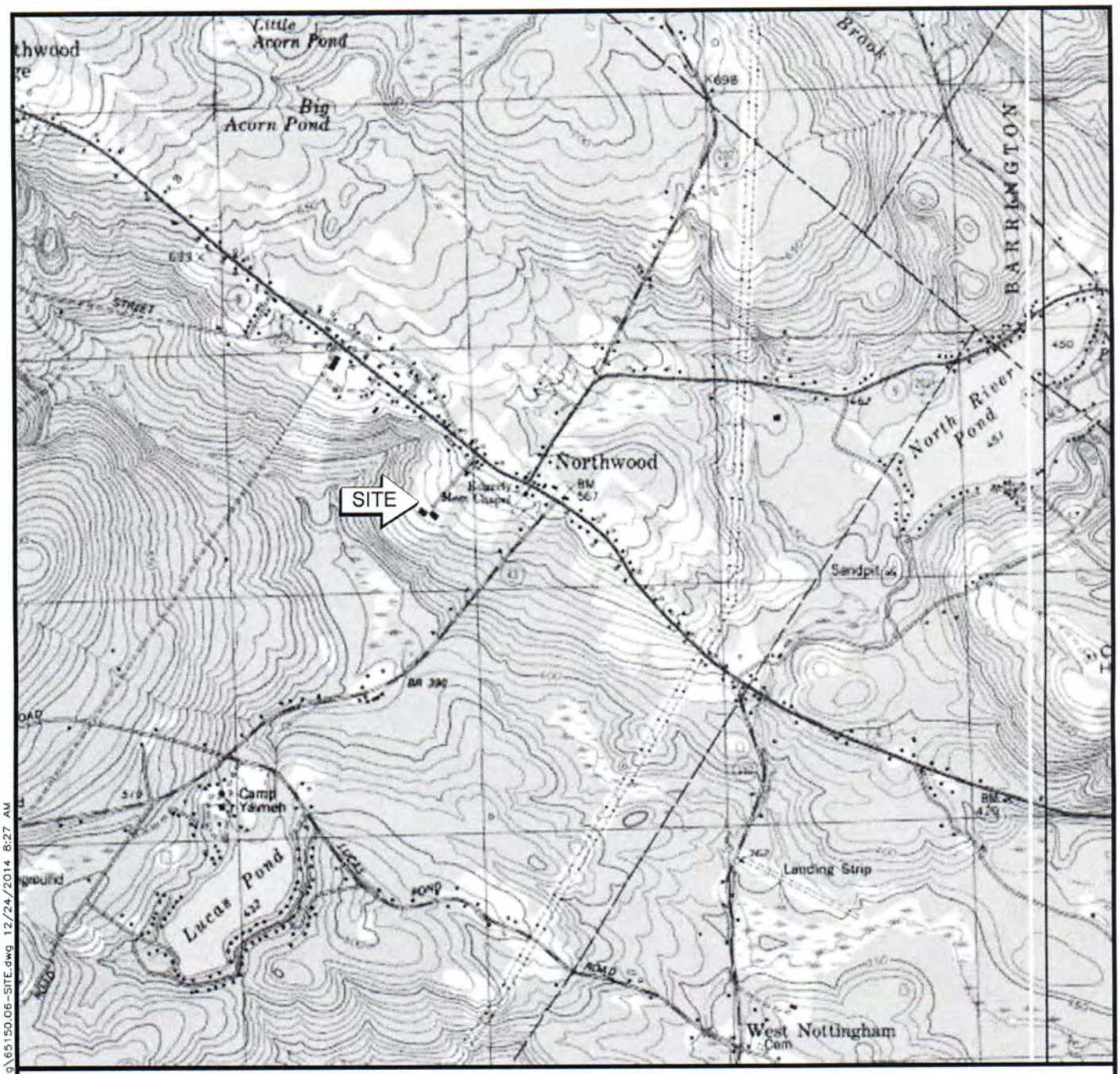
ATTACHMENT 1(h)



NORTH

USGS TOPOGRAPHIC MAP

NORTHWOOD, NEW HAMPSHIRE
1981

APPROXIMATE SCALE
1 INCH = 2,000 FEET

Nobis
Engineering a Sustainable Future
Nobis Engineering, Inc.
18 Chenell Drive
Concord, NH 03301
T(603) 224-4182
www.nobiseng.com
Client - Focused, Employee - Owned

QUADRANGLE LOCATION

FIGURE 6

LOCUS PLAN
HARDING METALS, INC.
42 HARDING DRIVE
NORTHWOOD, NEW HAMPSHIRE

PROJECT NO. 65150.06

DATE: DECEMBER 2014

J:\65150.06 - Harding Metals Solid Waste Facility Stan\CAD\dwg\65150.06-SITE.dwg 12/24/2014 8:27 AM

Attachment 1(3)(f)(iv)

December 17, 2014

NHDES
Waste Management Division
Permitting & Design Review Section
29 Hazen Road, PO Box 95
Concord, NH 03302-0095

Re: Ownership of Harding Metals, Inc.
42 Harding Drive
Northwood, NH 03261

To whom it may concern:

Harding Metals, Inc is a New Hampshire corporation that is owned by "The Harding Investment Trust", dated November 13, 2013.

Edwin Harding III is the President of the company and Joseph Harding is the Vice President of Harding Metals, Inc.

Please do not hesitate to contact me if you have any other questions,

Kevin Campbell

HR Manager

Recyclers of Scrap & Precious Metals

HARDING METALS, INC

SCRAP ACCEPTANCE GUIDELINES

This document clarifies our general guidelines for accepting recyclable materials. These requirements reflect our commitment to responsible environmental management.

Please be aware that many of our guidelines are controlled by the state and federal environmental regulations which apply both to us and our suppliers.

This list is not inclusive; other items not listed may be inappropriate for recycling as scrap metal. Please read the guidelines carefully and contact your supervisor or buyer if you have questions about specific items. **REMEMBER THAT ANY LOAD MAY BE REJECTED AT THE SUPPLIER'S EXPENSE IF THESE GUIDELINES ARE NOT FOLLOWED.**

The following materials will NOT be accepted at our facility:

- Asbestos or asbestos containing materials such as pipe insulation, acetylene tanks and surfacing material commonly found on I-beams, tanks, and other structural and demolition debris(40 CFR§61.150).
- Oils, gasoline, other petroleum products and antifreeze. This includes hydraulic fluids, gear oils, and grease. Hydraulic equipment must have hydraulic hoses removed and cylinders cut open and drained.
- Items that contain or have contained PCB's, including small capacitors, florescent light ballast, and electrical transformers or transformer components and paint(TSCA and 40 CFR §258) Transformers and transformer components may be accepted if properly drained and documented as "certified clean".
- Any type of paint container that has liquid in it. If the paint has dried in the container it will be accepted.
- Any material containing hazardous or toxic substances.
- Military scrap unless approved in advance
- Explosives or explosive residues
- Radioactive materials of any kind
- Tires, dirt, yard debris, concrete, asphalt, glass, or similar non metals materials.
- Computer monitors or televisions.

The following materials will be accepted ONLY if prepared as described:

- Appliances must have all fluids, including refrigerants drained. **OR** Appliances that cannot be verified that all the fluids have been drained must be segregates in the CFC hold area, until a time when a certified technician can properly drain their system.
- Drums, barrels, and other containers: must be thoroughly cleaned and the entire top removed and open for inspection. Gas cylinders, including air bottles, propane and other gas tanks must be cut in half.
- Storage tanks must be clean and purged of all gases and fluids, as well as, free of plastic, fiberglass or asbestos coatings or liners. Tanks that held hazardous chemicals must be certified clean and free of hazardous material by competent authority. We must be able to inspect the inside of tanks; therefore all tanks must have the access panel removed or a basketball sized section removed for inspection purposes.
- Aerosol cans must be empty and crushed or punctured and have the plastic caps removed.

Metal Theft

In an effort to curtail the rising incidences of metal theft, Harding Metals operation refuses to accept the following materials unless ownership is clearly established:

- New production scrap or new materials that are part of a manufacturing process that are being sold by an individual, not a company.
- Items used only by governments, utilities, railroads, or for very specific purposes, This includes guardrails, manhole covers, storm drain covers, and grate, certain cables only used in high voltage transmission lines, historic markers, cemetery plaques and artwork.
- Full sized, new materials such as those used in construction, or equipment tools used by contractors.
- Materials that may not be new but are clearly suspect, such as bleachers, from an athletic field, traffic signs or sections irrigation pipe.
- Beer kegs, soda cylinders and shopping carts.
- Materials that have been reported stolen.

Harding Metals maintains records of all transactions and cooperates fully with local, state and federal enforcement in the prosecution of metals theft. Harding Metals also actively monitors SCRAPTHEFT.com.

Attachment #2

Recyclers of Scrap & Precious Metals

HARDING METALS, INC

GUIDELINES FOR IRON AND STEEL SCRAP

Automobile/light truck parts

All automobiles and light truck parts shall be drained of all air conditioning refrigerant, mercury switches, and fluids in accordance with Federal, State, and Local regulations.

Motor Blocks

Automobiles and light truck motors and transmissions shall be drained of all fluids and free of drive shafts, frame parts, hoses or excessive contaminants.

Light Iron

Light metal 1/8 thick or less in thickness, includes such items as lawn mowers, bicycles, swing sets, water heaters, tin sheds, metals shelving, steel desks, appliances, etc. Appliances must be free from all capacitors, CFC's and HCFC's. We will not accept refrigerators or air conditioners unless they have been drained of refrigerant with all capacitors removed. No microwaves, computers, televisions, or other house hold electronics.

#1 HMS, Prepared

Wrought iron and or steel scrap that is ¼ inch and greater in thickness. Individual pieces may not exceed 60 x 18 inches in size and must be prepared in a manner to insure compact charging. Materials exceeding 1 inch in thickness may not exceed 36 x 24 inches in size. You may not include automobile / light truck scrap, galvanized materials, sheet iron, or thin gauged materials. Sealed containers must be opened and drained of any fluids or gases.

#1 HMS, Unprepared

Material that exceeds the above measurements for #1 HMS, Prepared and requires preparation by shearing or torching. We will only accept by special permission, heavy machinery or equipment, hydraulic cylinders and rams, forklifts, counterweights, boiler tubes assemblies, transformers or materials exceeding 1 inch in thickness that must be prepared by torching. Storage tanks must clean and purged of all fluids and gases, as well as, free of plastic, fiberglass or asbestos coatings or liners. Tanks that have held hazardous chemicals must be certified clean and free of all hazardous material by competent authority. We must be able to inspect the inside of tanks, therefore, all thanks must have the access panels removed or have a basketball sized sections removed for inspection.

#2 HMS, Prepared

Wrought iron and or steel scrap, black and or galvanized, 1/8 of an inch or greater in thickness. Individual pieces may not exceed 36 x 18 inches in size. May include auto scrap properly prepared and free of sheet iron or thin gauged materials. May not include cable over 36 inches in length. Sealed containers must be opened and drained of any fluids or gases , with any valves removed.

#2 HMS, Unprepared

Material that exceeds the above measurements for #2 HMS, Prepared and requires preparation by either torching or shearing.

Plate and Structural

Clean open-hearth steel plates, structural shapes, crop ends, and shearing caps, ¼ inch and over in thickness. Individual pieces may not exceed 60 x 24 inches in size and must be prepared in a manner to insure compact charging. Material exceeding 1 inch in thickness may not exceed 36 x 24 inches in size. You may not include pipe or rebar.

Plate and Structural, Unprepared

All material that exceeds P&S, prepared sizing requirements and requires preparation by shearing or torching, dependent on the materials size and shape.

Mixed Cast

May include all grades of cast iron except burnt Iron cast, sash weights or foreign material. Sizing may not exceed 24 x 30 inches or any one piece over 150 lbs in weight.

Busheling

Clean, uncoated and unpainted new production scrap, not to exceed 2 x 3 feet in size. Must be alloy free. Must be free from non-ferrous and non-metallic of any kind, including but not limited to, excessive dirt, loose turnings, oil, grease, excessive rust, tin plate, galvanized metals, stainless steel, chrome, or porcelinized coatings.

Unprepared Busheling

Consists of clean, uncoated and unpainted new production scrap not exceeding 5 x 10 feet in size. Must be alloy free. Must be free from non-ferrous and non-metallic of any kind, including but not limited to, excessive dirt, loose turnings, oil, grease, excessive rust, tin plate, galvanized metals, stainless steel, chrome, or porcelinized coatings.

No.2 Bundles

Old Black and galvanized steel scrap, hydraulically compressed to charging box size and weighing not less than 75 lbs per cubic foot. May not include tin or lead coated materials or vitreous enameled material.

Items that cannot be accepted in iron and steel scrap:

Hazardous or radioactive material or radioactive contaminated material
Batteries or lead
Scrap containing refrigerant, asbestos or capacitors
Crushed or baled barrels or drums
Paint or undrained containers
Closed containers such as acetylene, propane, gas, or oxygen bottles
Scrap containing rubber, oil, tar, heavy grease coatings
Fuel tanks unless flattened, clean and free of plastic or fiberglass coatings
Concrete, dirt, wood non-metallics, paper, cardboard, plastics, tires, or glass.

Recyclers of Scrap & Precious Metals

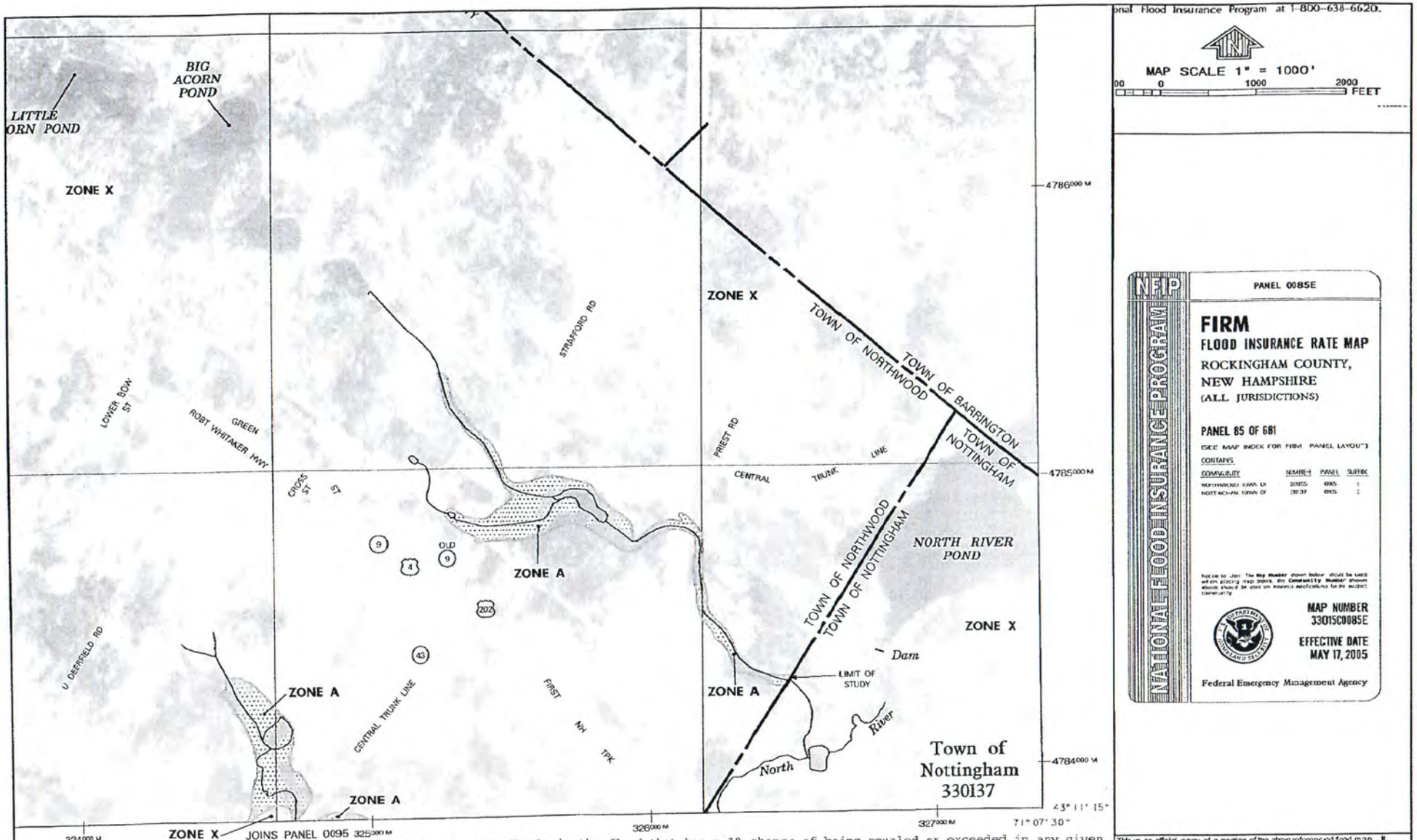
HARDING METALS, INC

Emergency Contacts

Emergency Coordinator	**Kevin Campbell**	**(Cell) 603-502-2255, (Home) 603-868-3323**		1/1/2014
Emergency Contact	**Dan Daley**	**(Cell) 603-234-3548**		
Emergency Contact	**Robert Chadbourn**	**(Cell) 603-235-3549**		
Ambulance	**911**			
Fire Department	**911**	**Northwood**	**603-942-9103**	
Police Department	**911**	**Northwood**	**603-942-8284**	
State Police	**911**	**Concord**	**603-679-3333**	
Hospital	**Lee 603-225-2711**	**Concord**	**603-868-8500**	
Emergency Response Team	**SAFETY KLEEN**		**888-375-5336**	

ATTACHMENT # 4

HMI ID Number	Location Of Storage	Max Capacity (GAL.)	Contents
1	Main Office Back Scale	275	#2 Fuel Oil
3	Maintenance Shop	275	#2 Fuel Oil
4	Maintenance Shop	190	Hydraulic Oil
5	Maintenance Shop	190	Motor Oil
8	Fueling Station	500	Diesel
9	Fueling Station	1000	Diesel
10	Fueling Station	1000	Diesel
13	Main Office Back Scale	1000	Kerosene
14	Off Road Diesel	2000	Off Road Diesel Fuel
15	Outside Bailer	680	Hydraulic Oil Resovior
15 A	Inside Balier Aluminun Building	1600	Hydraulic Oil Resovior
16	Former Incinerator building	60	Hydraulic Oil Resovior
17	Main Office Back Scale	220	Used Oil
18	Covered Turnings Storage Area	1650	Used Oil
19	Former Incinerator Building	275	Used Oil
20	Maintenance Shop	220	Virgin Oils
21	Former Incinerator Building	240	Used Oil
22	Maintenance Shop	400	Used Oil



bnal Flood Insurance Program at 1-800-638-6620.

MAP SCALE 1" = 1000'

00 0 1000 2000 FEET

NFIP

PANEL 0085E

FIRM

FLOOD INSURANCE RATE MAP

ROCKINGHAM COUNTY, NEW HAMPSHIRE (ALL JURISDICTIONS)

PANEL 85 OF 681

(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

COMMUNITY	NUMBER	PANEL	SUFFIX
NORTHWOOD, TOWN OF	330155	0085	E
NOTTINGHAM, TOWN OF	330137	0085	E

Notice to User: The Map Number shown below should be used when placing map orders; the Community Number shown above should be used on insurance applications for the subject community.

MAP NUMBER 33015C0085E

EFFECTIVE DATE MAY 17, 2005

Federal Emergency Management Agency

NATIONAL FLOOD INSURANCE PROGRAM

This is an official copy of a portion of the above-referenced flood map. It was extracted using F-MIT On-Line. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For the latest product information about National Flood Insurance Program flood maps check the FEMA Flood Map Store at www.msc.fema.gov

The 1% annual chance flood (100-year flood), also known as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. The Special Flood Hazard Area (as shown hatched in cyan) is the area subject to flooding by the 1% annual chance flood. Areas of Special Flood Hazard include Zones A, AE, AH, AO, AR, A99, V, and VE. The Base Flood Elevation is the water-surface elevation of the 1% annual chance flood.

ZONE A = No Base Flood Elevations determined.

ATTACHMENT 6

Spinner Building

DATE: _____

Inspector: _____

	YES	NO	N/A
Exits Clear			
Fire Extinguishers Clear			
Fire Extinguishers Checked			
Clear Path to Eye Wash			
Eye Wash Current			
Stairway to Back Room Clear			
Materials Labeled (Used Oil)			
24" Pathways clear to E-Stops			
Gaurds in place on Spinner			
Forklifts Inspected			
Backup Alarms Working			
Foot Switches Gaurded and Marked			
Bench Grinder Gaurded			
Overhead Storage Loads Marked			
Wiring in Good Order			
Good Working Surfaces			
36" Clearance around Electrical Panels			
Good Ventilation			
Ladders used properly			
Ladders Inspected			
Good Extension Cords			
Extension Cords Used Properly			
Grounded Equipment			
Alligator Shear Gaurded			
Employees Wearing Proper PPE			
General House Keeping Acceptable			
Area Lighting Acceptable			
Spills & Leaks Controlled			
Ilseways Clear			
Boxes or Bins not Stacked 4 High			
Loto Supplies Availible			
Loto Procedures Posted (Shaker)			
(Prab Chip Wringer)			
(Compressor)			
(Alligator Shear)			
Confined Spaces Labeled (2)			
Torched Shut Off			
Cords Wrapped Up			

NOTES:

ATTACHMENT 7

INSPECTOR:_____ DATE:_____

1. Turnings Area

	Ex.	Ac.	Help
Alloy Bin			
17-4 Steel			
Everyday Steel			
18-8, 304 Stainless			
Copper Bin			
7000 Aluminium			
6000 Aluminium			
Tool Steel Area			
Cans			
Cardboard			
Wall			

Comments:

SWEPT			
LEAKS			
ORGANIZED			

2. Misc Area

Transformers			
Ballast			
Motors			
Starters			
Alternators			
Cast Aluminium			
Empty Drums			

LEAKS			
ORGANIZED			

3. Storage Bins

Wire			
Boxed 6063			
ACSR			
ALCU			
Light CU			
Light PB CU			
#1 Wire			
6061			
6063 or 1010 Al.			
NP 6063 Al.			
1100 Al.			
New Al. MLC			

SWEPT			
LEAKS			
ORGANIZED			

4. Storage Bins

	Ex.	Ac	Help
AL. Wheels			
EC Wire			
Irony Brass Rads			
3003 Al.			
Thermal Brake			
Brass Rads			
Al. Siding			
Al. Cu. Fe.			
Bailed materials			
Loose Materials			

SWEPT			
LEAKS			
ORGANIZED			

5. Back Yard

	Ex.	Ac.	Help
Dirty Stainless			
Al Trans & Motor Blocks			
CFE Motor Blocks			
Irony Aluminum			
Unprepared			
316 SS			
18-8, 304			
430 SS			
400 SS			
Light Iron			
Cardboard / Pallets			
#1 Unprepared			
#1 Prepared			
#1 Bailing			
Wire Can			
P&S			
Electric Motors			
Cast Iron			
Mangenese			
Cu Clad Steel			
Tin Plate Bush			
Bush			

LEAKS			
ORGANIZED			

6. Storage Trailers

Plastic			
Office Paper			
Leads			
Mag Solids & D. Cast			
Batteries			
CU Turnings			
Empty Drums			
Magnesium			
Metal Wave			
BRT & BRS			
Tool Steel			
Titanium			
Gaylords			

LEAKS			
ORGANIZED			

7. Alumnium Building

Old Pile			
Bailer			
Storage Trailers			
Housekeeping			
Back of the Building			

SWEPT			
LEAKS			
ORGANIZED			

8. Front Yard

Lugger Bush			
Lugger Steel			
Pallets			
Trash Dumpster			
Pallet Dumpster			
Container Area			
Ramp Area			
Docks			

SWEPT			
LEAKS			
ORGANIZED			

9. Spinner Building

	Ex.	Ac.	Help
Container Area			
Drums In front			
Cardboard			
Shaker/Scale Area			
Spinner Area			

SWEPT			
LEAKS			
ORGANIZED			

10. Behind Spinner Building

Wire Area			
Storage Trailers			
Propane Area			

LEAKS			
ORGANIZED			

ATTACHMENT #8

SUGGESTED MONTHLY ABOVEGROUND PETROLEUM STORAGE TANK INSPECTION CHECK OFF LIST

Owners of regulated petroleum AST's are required by New Hampshire rule [Env-Wm 1402.29 (a)] to inspect their AST facilities not less than monthly.

This inspection form is intended to assist owners/operators of AST facilities on what items to inspect and conditions to look for when inspecting their facility. Because each AST facility is different, some of the elements contained on the inspection check off list may not apply to a particular facility, therefore, facility owners can use this form and enter "N/A" for those items on the inspection form that do not apply.

NOTE: Response in ***bold italics*** are considered as the 'no action' responses

#2 Heating Oil

FACILITY NAME: Harding Metals, Inc. DATE:
LOCATION: Tank #1 Office / Plant INSPECTOR: Kevin Campbell

ITEM	RESULTS		COMMENTS	PROPOSED CORRECTIVE ACTION
TANK AREA				
Leaks from tanks	yes ☐	***no*** ☐	If so, tank No.	
Piping Leak	yes ☐	***no*** ☐	If so, tank No.	
Stained soil	yes ☐	***no*** ☐		
Adequate Free board (e.g. excess snow/ice)	***yes*** ☐	no ☐		
Dike condition	***sat*** ☐	unsat ☐		
Height of dike walls diminished from designed height	yes ☐	***no*** ☐		
Visible sheen on standing water in dikes	yes ☐	***no*** ☐		
If not, was the standing Water drained?	***yes*** ☐	no ☐		
Grass height, weeds, debris	***sat*** ☐	unsat ☐		
Level of standing water in dikes	***none*** ☐	in ___		
Storm water drains away	***yes*** ☐	no ☐		
Is the dike valve closed and locked? (or the plug in place?)	***yes*** ☐	no ☐		

ITEM	RESULTS		COMMENTS	PROPOSED CORRECTIVE ACTION
Condition of piping: corrosion	yes ☐	*no* ☐		
paint	*sat* ☐	unsat ☐		
supports	*sat* ☐	unsat ☐		
High level alarms condition	*sat* ☐	unsat ☐		
Tank Label condition	*sat* ☐	unsat ☐		
Condition of outlet piping	*sat* ☐	unsat ☐		
Valves locked closed when not in use	*yes* ☐	no ☐		
Drawoffs locked closed when not in use	*yes* ☐	no ☐		
Tank shell and roof: discoloration	yes ☐	*no* ☐		
corrosion	yes ☐	*no* ☐		
cracks	yes ☐	*no* ☐		
bulging	yes ☐	*no* ☐		
paint	*sat* ☐	unsat ☐		
Tank foundation: cracking of ring wall	yes ☐	*no* ☐		
uneven settlement	yes ☐	*no* ☐		
cracking of cradle	yes ☐	*no* ☐		
loosened anchor bolts	yes ☐	*no* ☐		
all openings liquid tight	*yes* ☐	no ☐		
Check for water level in tanks	*sat* ☐	unsat ☐		
Drain water drawoff	*yes* ☐	no ☐		
Roof vents clear	*yes* ☐	no ☐		
PV vent operates freely (where required)	*yes* ☐	no ☐		
Level gauging equipment condition	*sat* ☐	unsat ☐		
Oil/water separator condition	*sat* ☐	unsat ☐		
Safety equipment in place and operative	*yes* ☐	no ☐		

ITEM	RESULTS		COMMENTS	PROPOSED CORRECTIVE ACTION
Oil spill response and clean up supplies available	*yes* ☐	no ☐		
Leak detection equipment condition	*sat* ☐	unsat ☐		
RACK/TRANSFER AREA				
Leaks from equipment	yes ☐	*no* ☐		
Stained concrete/wood/gravel	yes ☐	*no* ☐		
Drainage unimpeded	*yes* ☐	no ☐		
Safety equipment in place and operative	*yes* ☐	no ☐		
Grounding clamps and cables condition	*sat* ☐	unsat ☐		
Electrical equipment condition	*sat* ☐	unsat ☐		
Fire extinguishers in place	*yes* ☐	no ☐		
Remote shut down devices	*yes* ☐	no ☐		
No smoking signs	*yes* ☐	no ☐		
Engine off signs	*yes* ☐	no ☐		
Condition of signage	*sat* ☐	unsat ☐		

SIGNATURE: _____ DATE: _____

NAME: (print or type): _____

ATTACHMENT 9

Harding Metals, Inc.

EMPLOYEE ORIENTATION CHECKLIST

Employee Name: _____

_____ Introduction

_____ Safety Policy

_____ Responsibilities

_____ Safety Rules

_____ Smoking Policy

_____ Apparel

_____ Eye Protection

_____ Hearing Conservation

_____ Bloodbourne Pathogenes

_____ Respiratory Protection

_____ Safe Practices

_____ Emergency Procedures

_____ Hazard Communication Memo

_____ Lock out / Tag Out Memo

_____ Confined Spaces Memo

_____ Scrap Acceptance Policies

_____ SPCC Training

_____ Job description and hours (from HR Manager)

My signature below confirms that I have received, read and agree to follow the policies, procedures, and rules outlined in the Employee Orientation.

Employee Signature: _____ Date: _____

HR Signature: _____

REV. V

PERSONAL PROTECTIVE EQUIPMENT TRAINING RECORD

When the job warrants, employees must wear personal protective equipment (PPE). This equipment will be provided by the company. Each employee will be responsible for the care and storage of their personal equipment.

Training shall cover: the type of personal protective equipment needed
when and how to use it
how to inspect, clean, store, and dispose of the equipment
any limitations of the PPE
where to obtain new PPE when necessary

Supervisors shall be responsible for monitoring work practices and enforcing the wearing of personal protective equipment.

Equipment Checklist

Employee Name: _____

Type of equipment	Training Date	Trainer Initial	Employee Initial
Safety Glasses			
Leather Faced Gloves			
Ear Pluggs			
Dust Masks			
Disposable Coveralls			
Work Boots			

HR Manager: My signature certifies that this employee has been instructed on where the above equipment is kept; has completed training in the use of this equipment; and is capable of properly using the personal protective equipment issued.

HR signature: _____

Employee: My signature certifies that I have received training on the above equipment. I understand when and why it is necessary to use this equipment and agree to use it.

Employee signature: _____

Cost Estimate Form for Closure of Solid Waste (ection/Storage/Transfer Facilities or Recycling Facilities

Facility Name: HARDING METALS, INC
Address: 42 HARDING DRIVE
NORTHWOOD, NH 03261
DES Permit #: DES-SW-TP-92-024

State of New Hampshire
Department of Environmental Services
Waste Management Division, Solid Waste Management Bureau
29 Hazen Drive, PO Box 95, Concord, NH 03302-0095
PHONE (603) 271-2925 FAX (603) 271-2456 EMAIL solidwasteinfo@des.nh.gov
TDD Access: Relay NH 1-800-735-2964

Complete this form in accordance with the NH Solid Waste Rules Part Env-Sw 1400.

Permitted Material	Permitted Amount	Quantity[1] SPR[2]	Quantity[1] Non-SPR[2]	Unit	Loading Cost Per Unit (Non-SPR)	Transp. Cost Per Unit (Non-SPR)	Disposal Cost Per Unit (Non-SPR)	Total Cost Per Unit (Non-SPR)	Total Cost	Disposal Destination
			0	Ton						
			0	Ton						
Scrap Metals		500	0	Ton	$2.00	$15.00			$8,500.00	Misc Markets (USA, CAN, China)
Used Tires			2	Ton	$2.00		$125.00	$127.00	$254.00	(BDS) Corrinna Maine
Used Oil			2000	Gallon	$0.00		$0.99	$0.99	$1,980.00	(Safety Kleen) Marlborough MA
Trash			15	Ton	$0.00	$2.00	$106.00	$108.00	$1,620.00	(Turn Key Landfill) Rochester NH
Old Pallets			2	Ton		$2.00	$70.00	$72.00	$144.00	Eco-Maine
			0	Ton						
			0	Ton						
			0	Ton						
			0	Ton						
			0	Ton						
			0	Ton						
			0	Ton						
			0	Ton						
			0	Ton						
			0	Ton						

Site Cleanup (per approved closure plan)	Description of Work to be Performed		Name of Third Party Providing Estimate
Labor			
Equipment Decommissioning			
Equipment Removal			
Building Cleaning			
Regrading			
Hydroseeding			
Other:			
Miscellaneous Closure Work			
Administrative			
Other:			
	Subtotal	$12,498.00	
	10%Contingency	$1,249.80	
	Total *	$13,747.80	
* Add the costs for qualified professional oversight of all closure activities if the total closure cost estimate is more than $50,000.			
	GRAND TOTAL	$13,747.80	

[1] Note: The combined Quantity of Select Processed Recyclables (SPR) and Non-SPR must equal the maximum permitted storage capacity.

[2] A (SPR) is a recyclable material (a material comprised of one of the following materials: paper, cardboard, glass, plastic, ferrous metal, non-ferrous metal, or textile materials) which has been physically sorted and separated by material type, formed into bales or otherwise physically processed and packaged in a manner satisfying the specifications for transportation to and acceptance by a market that will use the material for the production of certified waste-derived products.

This closure cost estimate has been figured based on representative current market rates for having a third party perform all required closure and post-closure activities at the point in the facility's active life when the extent and manner of facility operations in compliance with permit conditions and applicable laws and rules makes closure the most expensive, as indicated by the approved facility closure plan.

Signature of Preparer: _____ Date: _____ **Signature of Permittee:** _____ **Date:** _____

Date of Last Form Revision: 7/1/14