1 2 3 4 5 6 7 8 9 10 11	Barry C. Groveman (SBN 82239) bgroveman@grovemanhiete.com K. Ryan Hiete (SBN 204614) rhiete@grovemanhiete.com Adam D. Wieder (SBN 239369) awieder@grovemanhiete.com GROVEMAN HIETE LLP 35 East Union Street, Suite B Pasadena, California 91103 Telephone: (626) 747-9383 Facsimile: (626) 747-9370 David R. Holmquist (State Bar No. 17987 David.holmquist@lausd.net Jay F. Golida (State Bar No. 183691) Jay.golida@lausd.net Los Angeles Unified School District 333 South Beaudry Avenue Los Angeles, California 90017 Telephone: (213) 241-7600 Attorneys for Plaintiff Los Angeles Unified	
12		DISTRICT COURT
13		STRICT OF CALIFORNIA
14	LOS ANGELES UNIFIED SCHOOL	CASE NO.: 2:20-cv-05330-GW-SK
15	DISTRICT,	
16	Plaintiff,	DECLARATION OF JONATHAN W. ROHRER IN SUPPORT OF
17	VS.	PLAINTIFF'S MOTION FOR PRELIMINARY INJUNCTION
18	S&W ATLAS IRON & METAL CO., INC.; 10019 S. ALAMEDA LLC;	
19	GARY WEISENBERG; MATTHEW WEISENBERG; AND DOES 1-10,	
20		
21	Defendants.	
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DECLARATION OF JONATHAN W. ROHRER

I, Jonathan W. Rohrer, declare:

- 1. I have personal knowledge of the facts stated in this declaration and, if called as a witness, could and would testify competently to those facts.
- 2. I am employed by Roux Associates, Inc. ("Roux"), as a Principal Hydrogeologist. I have twenty-six years of experience as an environmental consultant and over 20 as a Professional Geologist. I have a B.S. degree in Geological Sciences from Lehigh University and a M.S. degree in Subsurface Hydrology from the University of Arizona.
- 3. Roux is an environmental consultant for the Los Angeles Unified School District ("LAUSD") with respect to environmental issues at David Starr Jordan High School (the "School"). The School is immediately adjacent to S&W Atlas Iron & Metal Co., Inc. ("Atlas"), a recyclable scrap metal and other materials processing facility located at 10019 S. Alameda Street in the City of Los Angeles (the "Atlas Facility"). I have personally visited the School, most recently in July 2020. During my visits to the School, I was able to observe the activities at the Atlas Facility from the roof of the School's main gymnasium.
- 4. In my capacity as an LAUSD environmental consultant, I have obtained and reviewed documents from federal, state, and local regulatory agencies relating to Atlas's operations at the Atlas Facility. Those agencies include the California Department of Toxic Substances Control ("DTSC"), the South Coast Air Quality Management District ("SCAQMD"), the Los Angeles County Fire Department ("LACFD"), the United States Environmental Protection Agency ("USEPA"), and the Los Angeles Regional Water Quality Control Board ("LARWQCB"). The information I reviewed included documents submitted by Atlas, its consultants, and its contractors. Based on documents I reviewed and analyzed regarding the operations at the Atlas Facility, and based on my

professional experience and expertise, I believe that Atlas is a generator of hazardous wastes and solid wastes.

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- 5. As part of my due diligence, I reviewed hazardous waste manifests ("Manifests") signed under penalty of perjury by Atlas employees declaring and certifying to the USEPA and DTSC that manifested shipments contained solid and hazardous wastes. According to manifest records from DTSC, between January 17, 2018, and July 1, 2020, Atlas signed 19 Manifests relating to several categories of hazardous and solid wastes. These included up to more than 10 tons or 2,500 gallons of hazardous waste in one shipment. Attached hereto as Exhibit "A" are true and correct copies of 12 of the 19 Manifests submitted by Atlas to the USEPA and DTSC from 2018 to the present.
- 6. The first item in a 2018 Consent Order entered into between Atlas and DTSC states that "Respondent generates hazardous waste at 10019 S. Alameda St. Los Angeles, California 90002 (Site)." (See Exhibit "C" to the concurrently filed Declaration of Carlos Torres.)
- 7. Atlas has maintained an active hazardous waste generator ID number CAD981460116 with the DTSC that was originally entered into the DTSC Hazardous Waste Tracking System ("HWTS") in 1987. Attached hereto as Exhibit "B" is a true and correct copy of the DTSC's HWTS printout of Atlas's active hazardous waste generator ID status.
- 8. A recent inspection of the Atlas Facility by LACFD in February 2020 included observation of hazardous waste consisting of five 55-gallon drums of used oil, a notation that the "Clarifier is pumped approximately annually and disposed as hazardous waste," and one Rolloff bin for sweepings/absorbent, with a notation that "HW for CAM-17 by generator knowledge." "HW" is an abbreviation for hazardous waste and "CAM" is an acronym for California Assessment Manual metals. Attached hereto as Exhibit "C" is a true and correct copy of LACFD's

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inspection report of the Atlas Facility dated February 27, 2020. For the Court's convenience, the portions addressed in this paragraph are highlighted in yellow on page 11 of Exhibit "C."

- 9. Attached hereto as Exhibit "D" is a true and correct copy of the first 16 pages of the August 2019 LARWQCB Industrial Storm Water Inspection Report documenting an inspection which took place on July 3, 2019. Among other things, the Report states as follows:
 - a. "Hazardous wastes are stored indoors and under a shed." (See comments column on pg. 4.)
 - b. The inspector identified the presence of "metal drums containing" hazardous waste" at the Atlas Facility. (See pg. 8, second bullet point).

(See Exhibit "D," emphasis added.)

- During a March 7, 2018, facility equipment list inspection of the Atlas 10. Facility, a SCAQMD inspector noted the presence of "waste fluids in the form of hazardous waste." Attached hereto as Exhibit "E" is a true and correct copy of the SCAQMD Facility Equipment List Report for the inspection that took place on March 7, 2018, with the cited excerpt highlighted in yellow.
- 11. Based on documents from Atlas, Atlas's consultant, LACFD, and LARWQCB that I have personally reviewed, Atlas is a generator of solid wastes. These documents include the following:
 - a. Manifests indicating hazardous waste shipments included solid wastes categorized as California State Waste Code 352 "Other Organic Solids" and Code 222 "Oil/Water Separation Sludge." (See Exhibit "A," pp. 1 through 4, 7, 8, 10, and 12 through 14; the waste codes noted in this paragraph are circled in red.)
 - b. An April 10, 2020, Stormwater Pollution Prevention Plan prepared

for Atlas and submitted to the LARWQCB, which stated that the Atlas Facility generates a significant amount of solid metal dust or particulates, which necessitates manual and automated sweeping as often as daily, and at least two times a week to control and remove absorbents and other dust/particulates on the ground. Attached hereto as Exhibit "F" is a true and correct copy of applicable excerpts from the April 10, 2020, Stormwater Pollution Prevention Plan. (See pp. 12, 16, 17, 18, 20, 29, 37, 38, and 41, highlighted.)

- c. LACFD's inspection report of the Atlas Facility dated February 27, 2020, in which it was noted that hazardous wastes accumulated by Atlas include absorbent and metals sweepings and other indications of solid wastes. (See Exhibit "C," pp. 6, 10 and 11, highlights.)
- d. Observations and photographs by a LARWQCB inspector during a February 26, 2020, inspection of the Atlas Facility documenting metals turnings deposited directly on the ground mixed with oil. Attached hereto as Exhibit "G" is a true and correct copy of the 2020 LARWQCB Industrial Storm Water Inspection Report for the inspection that took place on February 26, 2020. (See pp. 2 and 9; portions cited are highlighted in yellow.)
- 12. Based on documents from Atlas and its consultants, as well as documents from DTSC, LARWQCB, and LACFD that I have personally reviewed, Atlas has contributed and is contributing to the handling, storage, treatment, and disposal of solid or hazardous waste.
- 13. Atlas has contributed or is contributing to the handling of solid or hazardous waste. In addition to the facts set forth in paragraphs 5 through 11 above, according to Atlas's stormwater consultant, Atlas's industrial operations include, "Smaller pieces of ferrous and non-ferrous metals received at the public

hazardous waste at the Atlas Facility. This conclusion is based on two primary types of storage: 1) Atlas's own stormwater consultant, the LARWQCB, and the LACFD have documented the purposeful and deliberate design and operation of Atlas's stormwater treatment system to remove and store oily solids and liquids later categorized as a hazardous sludge; and, 2) at least one recent violation issued by the LACFD to Atlas for failing to dispose hazardous waste in a timely fashion. With regard to stormwater, much of the rainfall at the Atlas Facility falls on the uncovered metals and metals/oil residues on the ground, which is channeled and pumped purposefully to be accumulated, treated, and stored in a stormwater treatment system before some portion of that treated stormwater is discharged to the ground near Alameda Street. Attached hereto as Exhibit "H" is a photograph taken by one of my staff members on March 23, 2020, showing the magnitude and scale of the rainwater accumulation through, on, in, and around the metal piles and Atlas's continuing operations very soon after substantial rain had occurred. The stormwater treatment system reportedly has a storage capacity of up to 2,500 gallons; is

periodically/annually cleaned out; and, according to Atlas Manifests and a statement by the LACFD, stormwater treatment system stored contents/residues are disposed of as a hazardous waste.

- hazardous wastes. Information available from Atlas, its stormwater consultant, its equipment contractor, the LARWQCB, and the LACFD all indicate that the stormwater treatment system at the Atlas Facility purposefully and deliberately treats stormwater which has flowed through metal piles and across the oily/metal dust/particulate-laden ground of the Atlas Facility, to remove and reduce the concentrations of oils, metals, solids and other constituents, and that stormwater and treatment residual/sludge is removed from the stormwater treatment system and manifested as hazardous waste. According to Atlas's stormwater consultant, "The storm water treatment system is designed to remove dust and particulates from storm water prior to discharging off-site." (See Exhibit "F", p. 13, see green box highlights.) This is also supported by other statements made in the April 2020 Stormwater Pollution Prevention Plan (Exhibit "F," pp. 5, 13, 30, 35 and 36, with blue highlighting.)
- 16. Atlas has contributed or is contributing to the disposal of solid or hazardous waste at the Atlas Facility. The Atlas Facility is disposing of materials, including solid and hazardous wastes, by purposefully and deliberately discharging and depositing these materials on the ground at the Atlas Facility. This includes:
 - a. The regular deposition of metal dust and particulates on the ground at the Atlas Facility as discussed in the Stormwater Pollution Prevention Plan (Exhibit "F") and observed by LACFD, and LARWQCB (Exhibits "C", "D", and "G");
 - b. The need to use absorbents and regular sweeping (Exhibit "F") to control accumulation of solid and hazardous dust and particulates on

- the ground (based upon Manifests completed by Atlas (Exh. "A") and the LACFD February 2020 Inspection Report (Exh. "C");
- c. the stormwater treatment system being designed to collect and treat the oily stormwater containing metal solid dust and particulates not recovered by sweeping (see Exhibits "D", "F", and "H"); and
- d. The LARWQCB's 2020 observations of mixtures of oil and metals directly on the ground cited earlier in Item 11.d. (See Exhibit "G" pp 2 and 8, where for the Court's convenience, the statement and photos about oil discharges are outlined with red rectangles.)
- 17. I personally witnessed at the Atlas Facility extensive metal cutting and sorting operations. On April 28, 2020, I observed one projectile in particular (an approximately 2 to 3-foot long pipe or piece of metal) that was launched approximately half-way between the area where metal was being sorted and the southern Atlas Facility wall near the main gymnasium. On July 17, 2020, I observed substantial dust/particulate emissions from Atlas operations both as part of the sorting and as part of periodic wiping operation performed as an aspect of the metal sorting. The metal sorting operations I observed were being performed using a large excavator near the boundary with the School and involved sorting, picking, and arranging metals in different portions of a large pile, and lifting the metal pieces between 10 to 20 feet above the ground to another pile. Associated with this, I observed the generation of visible metal particles and dust in the air along the metal's path of travel at heights taller than the wall separating the School and the Atlas Facility.
- 18. Between May 4 and June 15, 2020, more than 100 surface dust wipe samples of surfaces were collected at the School and analyzed for metals. Lead was detected as high as 6,200 micrograms per square foot, and arsenic was detected at up to 410 micrograms per square foot in these dust wipe samples.

19. Attached hereto as Exhibits "I" and "J" are true and correct copies of a photograph and a still capture from a video, respectively, of the Atlas Facility that I personally took on July 17, 2020, showing this dust/particulate generation. Attached hereto as Exhibit "K" is a link to a video that I took on July 17, 2020. Attached hereto as Exhibit "L" is a link to a video of the Atlas Facility taken by a member of my staff on June 10, 2020, which shows torch cutting at the Atlas Facility that resulted in a localized fire approximately 20 to 30 feet from the School boundary. (Exhibits "K" and "L" are submitted in a thumb drive lodged with this submission and can also be accessed by clicking on the exhibit letters in this paragraph.)

- 20. As noted in accompanying declarations of LAUSD personnel who are familiar with the School, projectiles and debris have been observed coming from the Atlas Facility and over the boundary wall. In addition, as noted in declarations by LAUSD personnel who work at the School daily, a shiny metallic dust described as a purple shimmer is commonly observed on the School's blacktop and playing fields, which returns within a few days after a rain event. (Cerda Declaration, ¶ 5; Luckey Declaration, ¶ 5; Sosa Declaration, ¶ 4.)
- 21. Between 2003 and 2006, DTSC and the USEPA needed to take emergency actions to cleanup contamination on the northeastern portion of the School and the northwestern portion of the adjacent Atlas Facility. In 2004, DTSC oversaw an emergency hazardous waste removal of over 1,000 tons of soil classified as RCRA and California-hazardous waste from the eastern-portion of the School property, immediately adjacent to northwestern boundary of the Atlas Facility. (See Exhibit "C" to the Declaration of Patrick Schanen.)
- 22. In 2006, the USEPA oversaw removal of a substantial amount of solid and hazardous wastes from the northwestern portion of the Atlas Facility. A document issued by the USEPA describing the removal activities states as follows: "Sampling by EPA confirmed that the Atlas waste piles, consisting of approximately

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1,400 cubic yards of soil and debris, are hazardous wastes due to the concentrations of copper, lead and zinc in excess of State and/or Resource, Conservation and Recovery Act (RCRA) hazardous waste concentration thresholds. In addition, the waste piles contain elevated levels of PCBs, arsenic, chromium and benzo(a)pyrene." Attached hereto as Exhibit "M" is a true and correct copy of a September 2006 USEPA document entitled, "Removal Activities to Address Waste Piles at Facility." Subsequent to the removal action, due to the incomplete remediation of contamination and hazardous materials still being present, DTSC required a Land Use Covenant which was executed in 2008 for that portion of the Atlas Facility.

In 2016, DTSC found substantial violations at the Atlas Facility leading 23. to the 2018 Consent Order, in which DTSC stated as follows:

"Respondent allegedly violated California Code of Regulations, title 22, section 66265.31, in that it allegedly failed to minimize the release of hazardous waste or hazardous waste constituents to the air, soil, or surface water which could threaten human health or the environment, to wit: On June 30, 2016, there was an accumulation of heavy metal contaminated soil and debris on the ground near the west side of the Site and near the stockpile of scrap metal west of the front warehouse."

(See Exhibit "C" to the Declaration of Carlos Torres, ¶ 3.1.)

24. In my review and analysis, I considered the following facts: 1) the past enforcement and emergency removal actions performed and overseen by the USEPA and DTSC in 2003 through 2008 on the School and on the Atlas Facility (including elevated levels of PCBs, arsenic, chromium copper, lead, zinc and benzo(a)pyrene); 2) DTSC's 2016 observations of releases "of hazardous waste or hazardous waste constituents to the air, soil, or surface water which could threaten human health or the environment" on the Atlas Facility culminating in the 2018

Consent Order; 3) the ongoing generation, handling, disposal, storage, and treatment of metal processing operation-derived solid and hazardous wastes, including:

- a. flying metal projectiles onto the School;
- b. generation of dust and particulates at the Atlas Facility to heights of 10 to 20 feet;
- c. torch burning and cutting of metals on the Atlas Facility which has resulted in fires;
- d. disposal of metals, dust, particulates and oils onto the ground; and,
- e. observations and concerns about the operations and proximity of the Atlas Facility expressed by LAUSD personnel who work at the school and LAUSD Office of Health and Environmental Safety professionals;
- 4) the proximity of the Atlas Facility to the School; and, 5) the presence of sensitive receptors (students) at the School.
- 25. Based on these facts and my experience and expertise in this area, I have concluded there is reasonable cause for concern that Atlas's past and ongoing operations at the Atlas Facility may present an imminent and substantial endangerment to students, teachers, staff and construction workers on the immediately adjacent School and to the environment.

I declare under penalty of perjury under the laws of the State of California and the United States of America that the foregoing is true and correct. This Declaration is executed on August 12, 2020, at Long Beach, California.

JONATHAN W. ROHRER

Exhibit A

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SSSSE 2:20-cv-05836H5NV-225-509-1007-41-19 Fired 08/13/20 Page 25 Λ# IB61868236 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator ID Number 4. Manifest Tracking Number 3. Emergency Response Phone 1-800-468-1760 CAD981460116 0062495 **WASTE MANIFEST** Generator's Site Address (if different than mailing address) 5. Generator's Name and Mailing Address Atlas Iron & Metals 10019 S Alameda St CA 90002-3899 LOS ANGELES 565-566-5184 Generator's Phone: U.S. EPA ID Number 6. Transporter 1 Company Marine SYSTEMS INC TXR0000081205 U.S. EPA ID Number 7. Transporter 2 Company Name CLEAN HARBORS ENVIRONMENTAL SVC INC. MAD039322250 U.S. EPA ID Number 8. Designated Facility Name and Site Address CLEAN HARBORS OF WILMINGTON LLC 1737 EAST DENNI STREET CA 90744 WILMINGTON 310-835-9998 CAD044429835 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 9a. 13. Waste Codes and Packing Group (if any)) No. Туре Quantity Wt./Vol HM NONE, NON RCRA HAZARDOUS WASTE SOLIDS, (OIL, DIRT AND SAND), N/A CF 352 GENERATOR . . 41 4. 14. Special Handling Instructions and Additional Information AT15427 TSD:WI CSG: 24 HR EMERGENCY #1-800-468-1760 (CH / SK / TFI) AUTH AS "AGENT-FOR" BY GEN TO RETAIN LICENSED SUB CARRIERS AS NECESSARY 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (ft) am a small quantity generator) is true Generator's/Offeror's Printed/Typed Name Month Day Year 18 NT'L Export from U.S. Port of entry/exit: Import to U.S. Date leaving U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials ANSPORTER Transporter 1 Printed/Typed Name 18 œ 18. Discrepancy 18a. Discrepancy Indication Space Type Partial Rejection __ Résidue Full Rejection Quantity Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Facility's Phone: Month GNATED 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18 Printed/Typed Name Signature

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DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

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Form 8700-22 (Rev. 3-05). Previous editions are obsolete. 8099502/1428108

Ple	ase	print or type. (Form desig	ned for use on eli	te (12-pitch) typewrite	r.)	100				<u> </u>			OMB No.	2050-0039
Î	ù	NIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Nu	CAD981	460116	2. Page 1 of 1.	3 Eme 1-8	rgency Response	Phone 1760 ,	4. Manifest		8°4'4	9 `S	KŠ
П		Generator's Name and Mailin Atlas Iron &					Generat	or's Site Address	(if different tha	an mailing addres	is)			
$\ \ $	1	10019 S Alam LOS ANGELES	eda St		CA 90002	2-3899								
П	Ge	nerator's Phone: 565	-566-5184	<u> </u>						U.S. EPA ID N	lumbas			
$\ $	ı	Transporter 1 Company Nam SAFETY—KLEEN		INC						U.S. EFAID I	Kumber	TXROO	00818	205
$\ $		Transporter 2 Company Nam CLEAN HARBOR		MENTAL SVC	INC.					U.S. EPA ID N	lumber	MAD03	93222	250
$\ $	8.	Designated Facility Name an	d Site Address	CLEAN HARB 1737 EAST	ORS OF A	VILMING	ron	LLC		U.S. EPA ID N	lumber			
$\ $	E.	310-	835-9998	WILMINGTON			, C	A 90744		.1		CAD04	44298	35
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$\ $	a	4 HR EMERGEN UTH AS "AGEN	CY #1-800	0-468-1760 / GEN TO RE	(CH / SH	<pre> </pre> <pre> </pre> <pre> <pre> </pre> <pre> </pre> <pre> <pre> </pre> <pre> <pre> </pre> <pre> <pre> </pre> <pre> <pre> </pre> <pre> <pre> <td></td><td>CORRIERS</td><td>E AS NE</td><td>FCESSORY</td><td>,</td><td></td><td></td><td></td></pre></pre></pre></pre></pre></pre></pre>		CORRIERS	E AS NE	FCESSORY	,			
	15.	GENERATOR'S/OFFERO	OR'S CERTIFICATIO	N: I hereby declare that espects in proper condition	the contents of thi	is consignment a cording to applic	re fully a able inte	nd accurately des mational and national	scribed above	by the proper shi	pping name.	, and are clas	sified, pack	aged, ary
$\ $		Exporter, I certify that the I certify that the waste mir	contents of this cons	signment conform to the t	erms of the attach	ed EPA Acknowl	edgment	of Consent.						
$\ $	Ge	noratoric/Offeror Printed/Ty	· - /	- 1		Sigr	ature	69	_	•	·	Mon	th Day	
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Ľ	18	b. Alternate Facility (or Gene	rator)				M	anifest Reference	Number:	U.S. EPA ID N	umber			
E E	Fa 18	cility's Phone: c. Signature of Alternate Fac	ility (or Generator)									Mo	nth Day	Year
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$\ $	_	. Designated Facility Owner inted/Typed Name	or Operator: Certifica	auon or receipt of hazardo	us materials cove		est exce _l nature	pi as noted in item	1108	1		Mor	nth Day	Year
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1		FORM HAZARDOUS VASTE MANIFEST	1. Generator ID Number	CAD981460116	2. Page 1 of 3. E	mergency Respo	nse Phone. 1 /60	4. Manifest	622	<u>8</u> 262	2 SK	S
$\ $	5. G	enerators Name and Maili	ing Address Metals		Gen	erator's Site Addre	ess (if different t					
$\ $	1	10019 S Alam .OS ANGELES	neda St -	CA 900	02-3899	-	` '					
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$\ $	6. <u>F</u>	ransporter I Company Nar I HI E I V - KLEEN	¶°systems inc					J	Mannoei	TXR00	008120	5
H	7. Ti	ransporter 2 Company Nar CLEAN HARBOR	RS ENVIRONMENT	TAL SVC INC.				U.S. EPA ID I	Number	MAD03	932225	Ø .
	8. D	esignated Facility Name a	nd Site Address CLEA	N HARBORS OF LEAST DENNI	WILMINGTON STREET			U.S. EPA ID	Number			
		310-	-835-9998	IINGTON -	· 🗞 🕟	CA 9074	4	1	•	CADØ4	442983	5
	Faci 9a.	lity's Phone: 9b. U.S. DOT Descript	tion (including Proper Shipping	Name, Hazard Class, ID Num	ber,	10. Cor	ntainers .'	11. Total	12. Unit	. 42.1	Veste Cedes	\dashv
	HM	and Packing Group (if	fany))		ري.	No.	. Type	Quantity	Wt./Vol.	<u>. </u>	Vaste Codes	k
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$\ $	15.	marked and labeled/place Exporter, I certify that the	arded, and are in all respects in a contents of this consignment of	n proper condition for transport conform to the terms of the atta	t according to applicable ached EPA Acknowledgr	international and nent of Consent.	national ĝovem	mental regulations	. If export sh	ipment and I a	m the Primary	
$\ $	Gen	I certify that the waste mi entor's/Offeror's Printed/T	inimization statement identified Typed Name	in 40 CFR 262.27(a) (if I am a	starge quantity generator	e (III) (ITI and a s	small quantity g	enerator) is true.		Mon		Year
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Į.		International Shipments nsporter signature (for exp	Import to U.S.		Export from U.S.		f entry/exit: eaving U.S.:			•	•	
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ŀŀ	18a	. Discrepancy Indication S	pace Quantity	Туре		Residue		Partial Re	jection		Full Reject	ion
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È	18b	. Alternate Facility (or Gen	erator)	ر م م				U.S. EPA ID I	Number			
FACI	Fac	ility's Phone:		Ere a						_		
DESIGNATED FACILITY	18c	. Signature of Alternate Fa	cility (or Generator)							Mor	nth Day	Year
SIGN	19.	Hazardous Waste Report	Management Method Codes (i.	e., codes for hazardous waste	treatment, disposal, and	recycling system	is)					
<u> </u>	1.	4141	2.	···	3.			4.		•		
			r or Operator: Certification of re	ceipt of hazardous materials c	overed by the manifest o		Item 18a	1		Mor	ith Day	Year
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Case 2:20-cv-0538 CHIPM 26550 COVEN Page 7 of

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ĺΤ		FORM HAZARDOUS	1. Generator ID Nu	CAD98	31460116	2. Page 1 of 1	3. Emer	ency Response	Phone 1760	4. Manifest		1815	5 S	KS
Ш	5. Ge	enerator's Name and Mailir	ng Address				Generato	r's Site Address	(if different t	nan mailing addre				
$\ $	1	tlas Iron & 0019 S Alam	Metals eda St		CO 0000	0 2000								
Ш		OS ANGELES erator's Phone: 565	-566-5184	,	CA 9000	5-3833								
$\ $		ansporter 1 Company Nam AFETY—KLEEN	^e SYSTEMS	INC						U.S. EPA ID I	Number	TXR00	00812	0 5
$\ $	7. Tra	ansporter 2 Company Nam	S ENVIRON	MENTAL SU	C INC.					U.S. EPAID N	Number	MAD03	93222	50
$\ $	8. De	esignated Facility Name an	d Site Address	CLEAN HAR	BORS OF	WILMING	TON L	TC		U.S. EPA ID 1	Number			
$\ $			835-9998	1737 EAST WILMINGTO		IKEEI	, CA	90744				CADØ4	44298	35
$\ \ $	-	ity's Phone: 9b. U.S. DOT Descripti	ion (including Proper	Shinning Name, Haza	and Class ID Numbe	r		10. Contain	ners	11. Total	40 11-3			
$\ $	9a. HM	and Packing Group (if a	any))			-		No.	Туре	Quantity	12. Unit Wt./Vol.		Vaste Code	s
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$\ $	14. S	special Handling Instruction	is and Additional Info	ormation TSD:	WI			AT1548	27	C	5G :			
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$\ $	15.	GENERATOR'S/OFFERO marked and labeled/placa	OR'S CERTIFICATIO	N: I hereby declare the espects in proper cond	hat the contents of the	nis consignment ccording to appli	are fully ar cable inter	nd accurately des	scribed abov	e by the proper sh	ipping name	, and are class ipment and I a	sified, packa m the Prima	iged, iry
$\ $		Exporter, I certify that the	contents of this consi imization statement	ignment conform to th identified in 40 CFR 2	e terms of the attach 62.27(a) (if I am a la	hed EPA Acknow irge quantity gen	ledgment of erator) or (of Consent. b) (if I am a smal	II quantity ge	nerator) is true.			,	
\parallel	Gene	erator's/Offeror's Printed/Ty	ped Name	1.			pature (2/)	Bal	_			Mont	h Day	Year
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≧	18b. /	Alternate Facility (or Gene	rator)				Ma	nifest Reference	Number:	U.S. EPA ID N	lumber			
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DESIGNATED		Signature of Alternate Faci	lity (or Generator)									Mon	th Day	Year
띯	19. H	lazardous Waste Report M	lanagement Method	Codes (i.e., codes for	hazardous waste tre	eatment, disposa	l, and recy	cling systems)						
lä	1.	4141		2.		3.				4.	,			
$\ $		Designated Facility Owner of	or Operator: Certifica	tion of receipt of haza	rdous materials cove			as noted in term	n 18a	1				
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討	Form	8700-22 (Rev. 3-05) 82875/16262	Previous editions	are obsolete.			DESIG	NATED FA	CILITY	TO DESTIN	IATION	STATE (IF REQ	UIRED)

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DET.S. C. .. 0. 4.5.8.8... 0. 6.4.2. **ESS**se 2:20-cv-05**9**5**6**6677 - **ER555667** ment 4**9**-1 Filed 08/13/20 Page 8 of 0062319455KS 50# 1802*58*7977 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 3. Emergency Response Phone 4. Manifest Tracking Number 1. Generator ID Number 2. Page 1 of UNIFORM HAZARDOUS 1-800-468-1760 CAD981460116 06231945 SKS **WASTE MANIFEST** 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) Atlas Iron & Metals 10019 S Alameda St LOS ANGELES CA 90002-3899 Generator's Phone: 565-566-5184 6. Transporter 1 Company Name
SAFETY—KLEEN SYSTEMS INC U.S. EPA ID Number TXR0000081205 U.S. EPA ID Number 7. Transporter 2 Company Name CLEAN HARBORS ENVIRONMENTAL SVC INC. MAD039322250 8. Designated Facility Name and Site Address U.S. EPA ID Number CLEAN HARBORS OF WILMINGTON LLC 1737 EAST DENNI STREET WILMINGTON , CA 90 , CA 90744 310-835-9998 CADØ44429B35 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 12. Unit 11. Total 9a. 13. Waste Codes and Packing Group (if any)) Quantity Wt./Vol НМ No. NONE, NON RCRA HAZARDOUS WASTE SOLIDS, DM 352 (DIL. DIRT AND SAND), N/A CF $, \omega \propto$ 2. 14. Special Handling Instructions and Additional Information TSD:WI AT15427 CSG: 24 HR EMERGENCY #1-800-468-1760 (CH / SK / TFI)
AUTH AS "AGENT-FOR" BY GEN TO RETAIN LICENSED SUB CARRIERS AS NECESSARY 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Day Year Import to U.S. Export from U.S. Port of eat Date leaving U.S.: Transporter signature (for exports only): .3 17. Transporter Acknowledgment of Receipt of Materials 띪 Printed/Typed Name Signature Month Dav Yea ANSPORT Transporter 2 18. Discrepancy 18a. Discrepancy Indication Space Type Partial Rejection Full Rejection Quantity Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.
1) 8099502/1428108

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

Plea	ase prin	nt or type.			-						Form	Approve	d. OMF	3 No. 2	2050-003	38
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		nerator's Name and Mailin as Iron & Metals	g Address				Generator	r's Site Address	(if different that	an mailing addre	ess)					_
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Ш			65-566-5184													
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Ш	7. Tran	nsporter 2 Company Nam	е							U.S. EPA ID	Number					-
	Cle	an Harbors Environn	nental Services,	Inc.						MAD0393	22250					
	Cle	signated Facility Name and ean Harbors Buttonwill Box 787								U.S. EPA ID CAD98067						
$\ $		ttonwillow CA, 93206														
Ш	Facility	y's Phone: 6	661-762-6200													
$\ $	9a. HM	9b. U.S. DOT Description and Packing Group (if a		Shipping Name, Hazard Class, I	D Number,		ŀ	10. Contain No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	1	3. Waste	e Codes		
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$\ $	14. Sp Line	ecial Handling Instruction e 1: Profile: 4010109	s and Additional Info 8 ;	ormation												
$\ $																
$\ $	15. G	ENERATOR'S/OFFERO	R'S CERTIFICATIO	N: I hereby declare that the con	tents of this consid	nment a	are fully an	d accurately des	crihed ahove	hy the proper sh	ninning name	and are o	lassifier	nacka	ned	_
$\ $	n	narked and labeled/placar Exporter, I certify that the o	ded, and are in all re contents of this consi	espects in proper condition for tra ignment conform to the terms of	ansport according to the attached EPA	to applica Acknowle	able intern ledgment o	national and nation of Consent.	onal governm	ental regulations	. If export shi	pment and	I I am th	e Prima	ry	
		certify that the waste mini ator's/Offeror's Printed/Typ		identified in 40 CFR 262.27(a) (if	f I am a large quan		erator) or (I nature	b) (if I am a sma	ll quantity ger	erator) is true.		N	Month	Day	Year	_
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1	18. Dis	screpancy														
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I							Mar	nifest Reference	Number:							
ILITY	18b. Al	Iternate Facility (or General	ator)							U.S. EPA ID	Number					
FAC		's Phone:								1						
DESIGNATED FACILITY	18c. Si	ignature of Alternate Facil	ity (or Generator)									ı	Month	Day	Year	•
SIGN	19. Ha	zardous Waste Report Ma	anagement Method	Codes (i.e., codes for hazardous	waste treatment, o	disoosal,	, and recyc	cling systems)								-
Ö	1. H132									4.						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifes						red by the manifest except as noted in Item 18a						-				
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I↓	KE	VIN WARREN				KE	EVIN WA	RREN				- 1	08	31	2018	3

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	UNIF	FORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator ID Number CAD981460116		22. Page 2	The second second second	fest Tracking Num 653941SKS	nber			
	24. G	enerator's Name Atlas Iron & Metals	,			•					
	25. 1	Transporter 3 Company Name Clean H	arbors Environmental Servi	ices, Inc.			U.S. EPA ID MAD0393				
	26. T	ransporter Company Name					U.S. EPA ID	Number			
	27a. HM	27b. U.S. DOT Description (including Proper Shi and Packing Group (if any))	pping Name, Hazard Class, ID No	umber,	28. Con No.	tainers Type	29. Total Quantity	30. Unit Wt./Vol.	31.	Waste Codes	i
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_		iscrepancy									
DESIGNATED FACILITY											
GNATE	36. H	azardous Waste Report Management Method Coo	des (i.e., codes for hazardous was	ste treatment, discos	sal, and recycling systems	6)					
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1		ORM HAZARDOUS STE MANIFEST	1. Generator ID Nu CAD9814601		2. Page	100	mergency Response 00-483-3718	Phone	The second secon	Tracking Num 3942SKS	ber			
Ш		erator's Name and Mailings Iron & Metals	g Address			Gene	rator's Site Address	(if different tha	n mailing addre	ess)				
Ш	1001	19 S Alameda St	,											
Ш	rania a	Angeles CA, 90002				ı								
П		tor's Phone: 5 sporter 1 Company Name	665-566-5184 e						U.S. EPA ID	Number				
Ш		ty-Kleen Systems, I	177						TXR00008					
Ш		sporter 2 Company Name on Harbors Environm		Inc.					U.S. EPA ID MAD0393					
Ш		anated Facility Name and							U.S. EPA ID					
Ш		in Harbors Wilmington 7 East Denni Street	on LLC						CAD04442	29835				
Ш		nington CA, 90744												
Ш			310-835-9998	Chinaina Nama Harrard Class ID Numb	1042		10 Contain	1		I I				
Ш	9a. HM	and Packing Group (if a	ny))	Shipping Name, Hazard Class, ID Numb	er,		10. Contair No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste	Codes	
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Ш	14. Spe	cial Handling Instructions 2: Profile: 1428108;	s and Additional Info	ormation										
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Ш														
$\ $	15. GE	NERATOR'S/OFFEROR	R'S CERTIFICATIO	N: I hereby declare that the contents of	this consignm	ent are full	y and accurately des	scribed above	by the proper si	nipping name,	and are clas	ssified,	packag	jed,
$\ $	Ex	porter, I certify that the c	contents of this consi	espects in proper condition for transport ignment conform to the terms of the atta	ched EPA Ack	nowledgme	ent of Consent.			s. If export ship	ment and I	am the	Primar	у
Ш		ertify that the waste minitor's/Offeror's Printed/Typ		identified in 40 CFR 262.27(a) (if I am a	large quantity	generator) Signature	. , .	II quantity gen	erator) is true.		Mor	nth	Day	Year
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FA(s Phone:												
ATED	18c. Sig	nature of Alternate Facili	ity (or Generator)								Mo	nth	Day	Year
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ı	H141													
		ignated Facility Owner or Typed Name	r Operator: Certifical	tion of receipt of hazardous materials co	vered by the n			n 18a			Mo	nth	Day	Year
↓		n Mapes			ı	Signature Mont Brian Mapes 09							04	2018

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	UNIF	FORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator ID Number CAD981460116		22. Page 2	The second second second	fest Tracking Nun 653942SKS	nber			
	24. G	enerator's Name Atlas Iron & Metals	,								
	25. 1	Transporter 3 Company Name Clean H.	arbors Environmental Servi	ices, Inc.			U.S. EPA ID MAD0393				
	26. T	ransporter Company Name					U.S. EPA ID	Number			
	27a. HM	27b. U.S. DOT Description (including Proper Ship and Packing Group (if any))	pping Name, Hazard Class, ID No	umber,	28. Cor No.	ntainers Type	29. Total Quantity	30. Unit Wt./Vol.	31.	Waste Codes	
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SPOR		JB			JB					09 02	2018
TRANSPORTER	Printe	ransporterAcknowledgment of Receipt of ed/Typed Name	Materials	s	ignature				Mo	onth Day	Year
ITY	35. D	iscrepancy									
DESIGNATED FACILITY											
GNATE	36. H	azardous Waste Report Management Method Cod	des (i.e., codes for hazardous was	ste treatment, discos	sal, and recycling system	s)					
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1		FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu CAD9814601			2. Page 1 of 1	100000000	rgency Response -424-9300	Phone		Tracking Nun 2435JJK	nber			
	5. Ge	nerator's Name and Mailing LAS IRON & METAL	g Address CO. INC				Generat	or's Site Address	(if different tha	an mailing addre	ess)				
\parallel	10	019 S ALAMEDA ST OS ANGELES CA, 900													
1			23-566-5184												
	100000000000000000000000000000000000000	ansporter 1 Company Name BBURY ENVIRONMEN		S DBA WORLD OIL EN	NVIROMENTA	AL SERVIC	ES			U.S. EPA ID Number CAD028277036					
	7. Tra	ensporter 2 Company Name	е							U.S. EPA ID	Number				
		signated Facility Name and	1 Site Address							U.S. EPA ID	Number				
	20	EMENNO KERDOON 00 2000 N. ALAMEDA	STREET							CAT08001	13352				
COMPTON CA, 90222 Facility's Phone: 310-537-7100															
	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers No. Type							11. Total	12. Unit	13.	Waste (Codes			
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\parallel															
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\parallel	ا ا	marked and labeled/placare	ded, and are in all re	espects in proper condition for ignment conform to the term	or transport acco	ording to appli	icable inter	rnational and nation	onal governme	ental regulations	s. If export ship	pment and I	am the	Primary	/
$\ $		I certify that the waste minimator's/Offeror's Printed/Typ		identified in 40 CFR 262.27(a) (if I am a large		nerator) or gnature	(b) (if I am a sma	II quantity gen	erator) is true.		Мо	nth	Day	Year
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EDF		ty's Phone: Signature of Alternate Facili	ty (or Generator)									Mo	onth	Day	Year
18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1						volina eveteme)					\perp				
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	<u> </u>		Operator: Certifical	tion of receipt of hazardous	materials covere	d by the man	ifest excer	ot as noted in Item	n 18a						
	Printe	d/Typed Name	-polaton outsino	or receipt or rideardous	arondio ooroid	Sig	gnature		. 100			Mo	nth	Day	Year
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Ш	5. Ge	nerator's Name and Mailin	g Address				Generati	or's Site Address	(if different th	an mailing addre	ss)				
Ш	10	LAS IRON & METAL 019 S ALAMEDA ST													
П	LC	OS ANGELES CA, 900	002-0000												
Ш			23-566-5184												
П	1000	ansporter 1 Company Name SBURY ENVIRONMEN		S DBA WORLD OIL E	ENVIROMENTA	AL SERVIC	ES			U.S. EPA ID CAD02827					
П	7. Tra	ansporter 2 Company Name	В							U.S. EPA ID I					
		, , , ,									<u> </u>				
Ш		signated Facility Name and ORLD OIL RECYCLIN								U.S. EPA ID I					
П	20	00 2000 N. ALAMEDA OMPTON CA, 90222-0	STREET							CAT08001	3352				
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Ш	9a.	 	on (including Proper	Shipping Name, Hazard C	class, ID Number,			10. Contain	ners	11. Total	12. Unit				
Ш	HM	and Packing Group (if a	ny))					No.	Туре	Quantity	Wt./Vol.	13.	Waste Code		
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П	14. S	pecial Handling Instructions	s and Additional Info	ormation 1800-424-9300 W/OE	S TERMINAL .	COMPTON	NAER	2# 0R1 · 171 *	PROFILE:	# 0R1 · 45288	5 06/28/19	APPROP	DIATE DE)E	
14. Special Handling Instructions and Additional Information EMERGENCY CONTACT CHEMTREC 1800-424-9300 WOES TERMINAL: COMPTON NAERG# 9B1 : 171 * PROFILE# 9B1 : 452885 06/28/19 APPROPRIATE EQUIPMENT								NATEF	_						
	55	00-00457909 ; Line 1:													
	15. (GENERATOR'S/OFFEROR	R'S CERTIFICATIO	N: I hereby declare that the	ne contents of this	consignment	are fully a	nd accurately des	scribed above	by the proper sh	ipping name,	and are clas	ssified, pack	aged,	
Ш		marked and labeled/placare Exporter, I certify that the c	ded, and are in all re	espects in proper condition	for transport acco	ording to appli	icable inter	rnational and nation	onal governm	ental regulations	. If export ship	ment and I	am the Prim	ary	
Ш		I certify that the waste mini		identified in 40 CFR 262.2	7(a) (if I am a large		nerator) or	(b) (if I am a sma	II quantity ger	nerator) is true.		Mor	nth Day	Year	
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ľ	16. In	ternational Shipments	Import t	toUS		Export from	IIS	Port of entry	//exit						
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18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) M 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 1020 2. 3. 4.															
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$\ $	20. D	esignated Facility Owner or	Operator: Certifical	Ition of receipt of hazardou	s materials covere	ed by the mani	ifest excer	ot as noted in Item	n 18a						
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1		FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu CAD9814601		ľ	2. Page 1 of 1	20000000	gency Response -424-9300	Phone		Tracking Num 789JJK	iber			
Ш		nerator's Name and Mailin					Generato	or's Site Address	(if different tha	n mailing addre	ss)				
Ш	10	019 S ALAMEDA ST													
Ш	0.5	OS ANGELES CA, 900	002-0000												
Ш		erator's Phone: 3 ensporter 1 Company Name	23-566-5184							U.S. EPA ID	Number				
Ш	AS	BURY ENVIRONMEN	NTAL SERVICES	S DBA WORLD OIL ENV	/IROMENTA	L SERVIC	ES			CAD02827					
Ш	7. Tra	ansporter 2 Company Name	Э							U.S. EPA ID	Number				
Ш	0.00	signated Easility Name and	I Cita Addresa							II C FDA ID	M b				
Ш	W	signated Facility Name and ORLD OIL RECYCLIN	IG							U.S. EPA ID CAT08001					
Ш		00 N. ALAMEDA STR DMPTON CA, 90222-0													
Ш	Facili	ty's Phone: 3	10-537-7100												
Ш	9a.	9b. U.S. DOT Description and Packing Group (if a		Shipping Name, Hazard Class	s, ID Number,			10. Contain		11. Total	12. Unit	13. \	Naste	Codes	
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Ш		QUIPMENT 500-00580397 RB; Line	e 1:												
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Ш	15. (GENERATOR'S/OFFEROR marked and labeled/placare	R'S CERTIFICATION ded, and are in all re	N: I hereby declare that the consespects in proper condition for	ontents of this of transport according	consignment	are fully ar cable inter	nd accurately des	cribed above	by the proper shental regulations	ipping name, . If export ship	and are clas	sified, am the	packag Priman	ed, v
Ш		Exporter, I certify that the c	ontents of this consi	ignment conform to the terms identified in 40 CFR 262.27(a)	of the attached	EPA Acknow	ledgment	of Consent.							,
Ш	Gene	rator's/Offeror's Printed/Typ			, (Sig	nature		- quantity gon			Mon		Day	Year
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18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recommendation of the code (i.e., codes for hazardous waste treatment, disposal, and recommendation) 1. Logo 2. 3.						vcling systems)									
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		esignated Facility Owner or d/Typed Name	Operator: Certificat	tion of receipt of hazardous ma	aterials covered	_	fest excep gnature	t as noted in Item	18a			Mor	nth	Day	Year
I.		RISTIAN QUINTANILL	A			-		QUINTANILL	A			0		01	2020

Exhibit B

Case 2:20-cv-05330-GW-SK Document 12 Nijed 08/13/20 Page 2 of 5 Page ID #:404



Jared Blumenfeld

Secretary for

Environmental Protection

Department of Toxic Substances Control

Meredith Williams, Ph.D., Director 1001 "I" Street P.O. Box 806 Sacramento, California 95812-0806



Gavin Newsom
Governor

EPA ID PROFILE

<u> Map</u>

ID Number:

Name:

County: NAICS:

CAD981460116

ATLAS IRON & METAL CO, INC LOS ANGELES

42193

Status:

Inactive Date:

Record Entered: Last Updated:

ACTIVE

4/10/1987 12:00:00 AM 8/14/2019 7:27:18 AM

	Name	Address	City	State	Zip Code	Phone
Location	ATLAS IRON & METAL CO, INC	10019 S ALAMEDA ST	LOS ANGELES	CA	900020000	
Mailing		10019 S ALAMEDA ST	LOS ANGELES	CA	900020000	
Owner	GARY WEISENBERG	10019 S ALAMEDA ST	LOS ANGELES	CA	900020000	3235665184

Operator/Contact	GARY	10019 S ALAMEDA	LOS ANGELES	CA	90002	3235665184
С	ase 5:26-cv-0533	0-GW-Sห ST Docume	nt 41-2 Filed 0	8/13/20 Page 3	of 5 Page ID #:	405
					J	

Based Only Upon ID Number: CAD981460116

Calif. Manifests?	Non Calif. Manifests?	Transporter Registration?				
Yes	N/A	N/A				

California and Non California Manifest Tonnage Total and Waste Code by Year Matrix by Entity Type (if available) are on the next page

Calif. Manifest Counts and Total Tonnage

Top line represents Manifest Count and Bottom line represents Total Tonnage

Year	Generator	Trans. 1	Trans. 2	TSDF	ALT. TSDF
1994	2 2.54100	0 0.00000	0 0.00000	0.00000	0 0.00000
1996	5.88000	0.00000	0 0.00000	0.00000	0.00000
1997	5.00000	0 0.00000	0 0.00000	0.00000	0 0.00000
1998	6 18.46210	0 0.00000	0 0.00000	0.00000	0.00000
1999	6 17.90730	0 0.00000	3 1.83460	0.00000	0.00000
2000	4 14.32760	0 0.00000	0 0.00000	0.00000	0.00000
2001	5 15.12440	0 0.00000	0 0.00000	0 0.00000	0.00000
2002	4 14.69640	0 0.00000	0 0.00000	0.00000	0.00000
2003	3 2.93560	0 0.00000	0 0.00000	0.00000	0.00000

2004	2	0	0	0	0
	ase 2:20-cv- 0:05000 GW	/-SK DOG 99999 4	1-2 File 0.00009 /20	Page 4.60000 Pa	ge ID #:406 0.00000
2005	3	0	0	0	0
2000	4.11900	0.00000	0.00000	0.00000	0.00000
2006	3	0	0	0	0
2000	1.14000	0.00000	0.00000	0.00000	0.00000
2007	5	0	0	0	0
2007	3.36000	0.00000	0.00000	0.00000	0.00000
2008	3	0	0	0	0
2000	2.70000	0.00000	0.00000	0.00000	0.00000
2009	7	0	0	0	0
	5.17500	0.00000	0.00000	0.00000	0.00000
2010	6	0	0	0	0
	3.55500	0.00000	0.00000	0.00000	0.00000
2011	7	0	0	0	0
	12.92500	0.00000	0.00000	0.00000	0.00000
2012	7	0	0	0	0
	14.62500	0.00000	0.00000	0.00000	0.00000
2013	8	0	0	0	0
	13.54900	0.00000	0.00000	0.00000	0.00000
2014	7	0	0	0	0
	13.12500	0.00000	0.00000	0.00000	0.00000
2015	4	0	0	0	0
	1.02500	0.00000	0.00000	0.00000	0.00000
2016	4	0	0	0	0
	16.22900	0.00000	0.00000	0.00000	0.00000
2017	9	0	0	0	0
	30.47500	0.00000	0.00000	0.00000	0.00000
2018	7	0	0	0	0
	12.05000	0.00000	0.00000	0.00000	0.00000

Non California Manifest Total Tonnage

No Records Found

Waste Code Matrix									
California	<u>Generator</u>	<u>Trans. 1</u>	<u>Trans. 2</u>	<u>TSDF</u>	Alt. TSDF				

RCRA <u>Generator</u> <u>Trans. 1</u> <u>Trans. 2</u> <u>TSDF</u> <u>Alt. TSDF</u>

Waste Code Mark 25 9-SpreadsheetW-SK Document 41-2 Filed 08/13/20 Page 5 of 5 Page ID #:407

The Department of Toxics Substances Control (DTSC) takes every precaution to ensure the accuracy of data in the Hazardous Waste Tracking System (HWTS). However, because of the large number of manifests handled, inaccuracies in the submitted data, limitations of the manifest system and the technical limitations of the database, DTSC cannot guarantee that the data accurately reflect what was actually transported or produced.

Report Generation Date: 07/07/2020

Exhibit C

Case 2:20-cv-05330-GW-SK OFFICIAL INSPECTION REPORT Page 2 of 13 Page ID #:409



VIOLATION COMMENTS

Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency West District Office

6167 Bristol Parkway, Suite 220 Culver City, CA 90230

Telephone: (310) 348-1781 / Fax: (310) 348-1793



		www.fire.lacoun	ty.gov/hhmd						
BUSINESS: ATLAS IRON AND ME	TAL CO			INSPECT 2/27/202	TION DATE				
ADDRESS: 10019 S ALAMEDA ST	г	CITY/STATE/ZIP: LOS ANGELES, CA	90002	TELEPH (323) 566					
OWNER: GARY WEISENBERG		•	EMAIL: GARY@ATLASIRO	NANDMETAL.COM	л; garcia32@amgen.com				
FA: FA0002109	PR: PR0000436	PE: 3003 HM HANDLER	R, FEE GROUP 03	SERVICE: ROUTINE I	NSPECTION				
☐ - No violations obs	served at the time of i	nspection.							
		VIOLATIONS C	BSERVED						
Business plan readily	available to site perso	nnel responsible for emergeno	y response or training						
\#0\ 4\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	IDTION .				"Comply by Date" Not Specified				
VIOLATION DESCRI		able to personnel of the busine	ess or the unified progra	ım facility with respo	onsibilities				
for emergency respon			oo or and annion progra						
VIOLATION COMME	VIOLATION COMMENTS								
Draparty owner natific	ed in writing that busine	ess is in compliance with busin	oce plan requirements						
Property owner notine	ed in writing that busine	ess is in compliance with busin	ess plan requirements		"Comply by Date" Not				
VIOLATION DESCR	<u>IPTION</u>				Specified				
Failure to notify prope provisions. HSC 6.95		at the business is subject to the	e business plan progran	n and has complied	with its				
VIOLATION COMME	ENTS								
Business plan reviewe	ed and electronically co	ertified as complete/accurate o	n or before the due date	9	"Comply by Date" Not				
VIOLATION DESCR	IPTION_				Specified				
		submit the business plan on o EPCRA. HSC 6.95 25508(a)(1		date and certify tha	at it is				
VIOLATION COMME	ENTS								
					I				
Release/Leaks/Spills	- General Local Ordina	ance			"Comply by Date" Not				
VIOLATION DESCR	<u>IPTION</u>				Specified				
Release/Leaks/Spills	- General Local Ordina	ance							

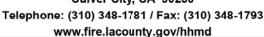
1.1 Page 1 of 12

Case 2:20-cv-05330-GW-SK Document 41-3 Filed 08/13/20 Page 3 of 13 Page ID #:410



Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency West District Office

6167 Bristol Parkway, Suite 220 Culver City, CA 90230





BUSINESS: FA: INSPECTION DATE: ATLAS IRON AND METAL CO FA0002109 2/27/2020

Agricultural handler exemption requirements are met when not submitting a training program

"Comply by Date" Not

VIOLATION DESCRIPTION

Failure to electronically submit the training program in safety procedures when not meeting the agricultural handler exemption requirements. 19 CCR 4 2670, 2671; HSC 6.95 25507.1, 25508(a)(1)

VIOLATION COMMENTS

Business plan electronically submitted when handling hazardous materials in reportable quantities

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure to complete and electronically submit a business plan when handling hazardous materials at or above the reportable threshold quantities. HSC 6.95 25505, 25508(a)(1)

VIOLATION COMMENTS

Established/implemented a business plan when handling hazardous materials in reportable quantities

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure to establish and implement a business plan when storing hazardous materials at or above the reportable threshold quantities. HSC 6.95 25507

VIOLATION COMMENTS

Operations/Maintenance - General Local Ordinance

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Operations/Maintenance - General Local Ordinance

VIOLATION COMMENTS

Training - General

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Training - General 19 CCR 4 Multiple Sections; HSC 6.95 Multiple Sections

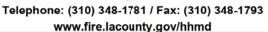
VIOLATION COMMENTS

1.1 Page 2 of 12



Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency West District Office

6167 Bristol Parkway, Suite 220 Culver City, CA 90230





BUSINESS: FA: INSPECTION DATE:
ATLAS IRON AND METAL CO FA0002109 2/27/2020

Release/Leaks/Spills - General "Comply by Date" Not Specified **VIOLATION DESCRIPTION** Release/Leaks/Spills - General 19 CCR 4 Multiple Sections; HSC 6.95 Multiple Sections **VIOLATION COMMENTS** Administration/Documentation - General "Comply by Date" Not Specified **VIOLATION DESCRIPTION** Administration/Documentation - General 19 CCR 4 Multiple Sections; HSC 6.95 Multiple Sections **VIOLATION COMMENTS** Operations/Maintenance - General "Comply by Date" Not Specified VIOLATION DESCRIPTION Operations/Maintenance - General 19 CCR 4 Multiple Sections; HSC 6.95 Multiple Sections **VIOLATION COMMENTS**

Administration/Documentation - General Local Ordinance

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Administration/Documentation - General Local Ordinance

VIOLATION COMMENTS

Complete Hazardous Materials Inventory information electronically submitted

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure to complete and electronically submit hazardous material inventory forms information for all reportable hazardous materials on site at or above reportable quantities. HSC 6.95 25506, 25505(a)(1), 25508(a)(1)

VIOLATION COMMENTS

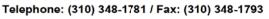
1.1 Page 3 of 12

Case 2:20-cv-05330-GW-SK Document 41-3 Filed 08/13/20 Page 5 of 13 Page ID #:412



Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency West District Office

6167 Bristol Parkway, Suite 220 Culver City, CA 90230







BUSINESS: FA: **INSPECTION DATE:** ATLAS IRON AND METAL CO FA0002109 2/27/2020

Abandonment/Illegal Disposal/Unauthorized Treatment - General

"Comply by Date" Not Specified

VIOLATION DESCRIPTION

Abandonment/Illegal Disposal/Unauthorized Treatment - General 19 CCR 4 Multiple Sections; HSC 6.95 Multiple Sections

VIOLATION COMMENTS

Lessee provided copy of business plan to owner within 5 days after request

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure to provide a copy of the business plan to the owner or the owner's agent within five working days after receiving a request for a copy from the owner or the owner's agent. HSC 6.95 25505.1

VIOLATION COMMENTS

Business Owner Operator Identification and Business Activities information electronically submitted

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure to complete and electronically submit the Business Activities Page and/or Business Owner Operator Identification Page. 19 CCR 4 2652(a)(1); 6.95 25508(a)(1)

VIOLATION COMMENTS

Remote unstaffed facility exemption requirements are met when not submitting a business plan

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure to establish and electronically submit a business plan when not meeting the remote unstaffed facility exemption requirements. HSC 6.95 25505, 25506, 25507.2, 25508(a)(1)

VIOLATION COMMENTS

Training - General Local Ordinance

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Training - General Local Ordinance

VIOLATION COMMENTS

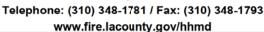
1.1 Page 4 of 12

Case 2:20-cv-05330-GW-SK Document 41-3 Filed 08/13/20 Page 6 of 13 Page ID #:413



Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency West District Office

6167 Bristol Parkway, Suite 220 Culver City, CA 90230





BUSINESS:

ATLAS IRON AND METAL CO

FA: FA0002109

INSPECTION DATE:

2/27/2020

Electronically submitted response plan/procedures for release/threatened release of hazmat

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure to establish and electronically submit adequate emergency response procedures for a release or threatened release of a hazardous material. HSC 6.95 25505(a)(3), 25508(a)(1); 19 CCR 4 2658

VIOLATION COMMENTS

Agricultural handler exemption requirements are met when not submitting an emergency response plan

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure to electronically submit the emergency response plan and procedures when not meeting the agricultural handler exemption requirements. 19 CCR 4 2670, 2671; HSC 6.95 25507.1, 25508(a)(1)

VIOLATION COMMENTS

Warning signs posted on buildings where pesticides, petroleum, or fertilizers are stored

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure of agricultural handler to post warning signs on buildings where pesticides, petroleum, or fertilizers are stored, that are visible from any direction of probable approach, contain all required information, and are in appropriate language 19 CCR 4 2670, 2671; HSC 6.95 25507.1(a)(2)

VIOLATION COMMENTS

Actual or threatened release reported to the unified program agency and Cal OES

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure to report a release or threatened release of a hazardous material to the unified program agency and Cal OES. HSC 6.95 25510(a); 19 CCR 4 Art 2

VIOLATION COMMENTS

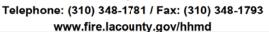
1.1

Case 2:20-cv-05330-GW-SK Document 41-3 Filed 08/13/20 Page 7 of 13 Page ID #:414



Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency West District Office

6167 Bristol Parkway, Suite 220 Culver City, CA 90230





BUSINESS:

ATLAS IRON AND METAL CO

FA: FA0002109

INSPECTION DATE:

2/27/2020

Provided initial and annual training and maintained training records for a minimum of three years

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years. HSC 6.95 25505(a)(4)

VIOLATION COMMENTS

Established and electronically submitted adequate training program

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Failure to establish and electronically submit an adequate training program, which is reasonable and appropriate for the size of the business and the nature of the hazardous material handled. 19 CCR 4 2658, 2659; HSC 6.95 25505(a)(4), 25508(a)(1)

VIOLATION COMMENTS

Abandonment/Illegal Disposal/Unauthorized Treatment - General Local Ordinance

"Comply by Date" Not

Specified

VIOLATION DESCRIPTION

Abandonment/Illegal Disposal/Unauthorized Treatment - General Local Ordinance

VIOLATION COMMENTS

Site Map with all required content electronically submitted

CLASS II

COMPLY BY 3/28/2020

VIOLATION DESCRIPTION

Failure to complete and electronically submit a site map with all required content. HSC 25505(a)(2), 25508(a)(1)

VIOLATION COMMENTS

OBSERVATION: The business failed to complete and electronically submit a site map with all required content such as: fire extinguishers sweepings hazardous waste accumulation area, indication of new motor oil and hydraulic fluid stored in warehouse, and clarifier.

Also, delete removed diesel tank near scale.

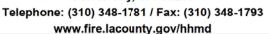
CORRECTIVE ACTION: Complete and electronically submit a site map with all required content.

1.1



Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency West District Office

6167 Bristol Parkway, Suite 220 Culver City, CA 90230





BUSINESS: ATLAS IRON AND METAL CO **FA:** FA0002109

INSPECTION DATE:

2/27/2020

Updated within 30 days of 100% increase or new haz; change of address/owner/name; or change in ops

MINOR

COMPLY BY 3/28/2020

VIOLATION DESCRIPTION

Failure to update business plan within 30 days when one of the following occurs: A 100 percent or more increase in the quantity of a previously disclosed material; Any handling of a previously undisclosed hazardous material; A change of business address, business ownership, or business name; A substantial change in the handler's operations that requires modification to any portion of the business plan. HSC 6.95 25508.1(a),(f)

VIOLATION COMMENTS

OBSERVATION: The business failed to complete and electronically submit chemical inventory information for all reportable hazardous materials on site at or above reportable quantities. Observed dewar of liquid O2 in warehouse (inventoried O2 is compressed), waste oil 275 gal, motor oil 275 gal.

Note: Diesel tank near scale has been replaced with ~150 gal portable tank stored in warehouse.

Also change propane inventory to be reported as liquid (stored state) in gallons. Observed 35 8-gallon cylinders plus 23 awaiting pickup by previous supplier.

CORRECTIVE ACTION: Complete and electronically submit the chemical inventory information for all reportable hazardous materials on site at or above reportable quantities.

OVERALL INSPECTION COMMENTS

Consent given by: Matthew Weisenberg

Attention: Non-compliance could result in re-inspection fees, permit revocation, and/or administrative/civil/criminal penalties. A re-inspection may occur at any time to verify compliance. Any time granted for correction of the violation(s) does not preclude any enforcement action by this Department or other agencies.

It is improper and illegal for any County officer, employee or inspector to solicit bribes, gifts, or gratuities in connection with performing their official duties. Improper solicitations include requests for anything of value such as cash, discounts, free services, paid travel or entertainment, or tangible items such as food or beverages. Any attempt by a County employee to solicit bribes, gifts or gratuities for any reason should be reported immediately to either the County manager responsible for supervising the employee or the Fraud hotline at (800) 544-6861 or www.lacountyfraud.org. YOU MAY REMAIN ANONYMOUS.

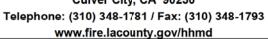
SIG	GNATURES
	Ahili
	AARÓN WILLIAMS
	Hazardous Materials Specialist I

Attachments



Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency West District Office

6167 Bristol Parkway, Suite 220 Culver City, CA 90230





BUSINESS: ATLAS IRON AND METAL CO **FA:** FA0002109

INSPECTION DATE:

2/27/2020

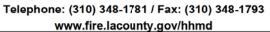
			P	REVIOUS II	NSPECTIONS	3		
Activity Date	Program Element	Rercord ID	Service	Result	Action	Activity Min	Travel Min	Inspector ID
11/06/2017	3003	PR0000436	001	02	01	60	0	EE0000161
11/06/2017	1002	PR0019626	001	02	01	60	45	EE0000161
11/06/2017	3701	PR0115749	001	02	01	60	0	EE0000161
11/21/2017	0100	FA0002109	051	00	00	400	0	EE0000161
12/05/2017	3003	PR0000436	056	00	00	60	0	EE0000161
02/06/2018	1002	PR0019626	136	00	25	100	0	EE0000161
02/07/2018	1002	PR0019626	136	00	25	300	60	EE0000161
02/08/2018	1002	PR0019626	136	00	06	340	0	EE0000161
05/29/2018	0100	FA0002109	051	00	00	60	0	EE0000161
05/30/2018	0100	FA0002109	051	00	00	60	0	EE0000161
05/31/2018	0100	FA0002109	051	00	00	65	0	EE0000161
06/18/2018	0100	FA0002109	051	00	00	100	0	EE0000161
12/20/2018	1002	PR0019626	058	00	00	100	0	EE0000161
04/23/2019	3003	PR0000436	002	01	02	25		EE0000184
04/23/2019	1002	PR0019626	002	01	02	55	50	EE0000184
04/23/2019	3701	PR0115749	002	01	02	35	0	EE0000184
02/27/2020	3003	PR0000436	001	02	01	60	0	EE0000193
02/27/2020	3701	PR0115749	012	16	09	30	0	EE0000193
02/27/2020	3701	PR0115749	001	01	00	45	0	EE0000193
02/27/2020	0200	FA0002109	051	00	00	180	0	EE0000193
02/27/2020	3003	PR0000436	012	25	24	15	0	EE0000193
02/27/2020	1002	PR0019626	001	02	01	75	0	EE0000193
03/03/2020	1002	PR0019626	051	00	00	30	0	EE0000193
07/01/2020	1002	PR0019626	061	00	00	60	0	EE0000164
07/01/2020	1002	PR0019626	053	01	02	60	0	EE0000193

						7	VIOLATIONS	<u>LIST</u>	
Open	Activity Date	Program Element	Viol Status	Service	Result	Action	Violation Degree	Comply on Date	Description
	11/06/2017	3003	OU	001	02	01	Minor	04/23/2019	Site Map with all required content electronically submitted



Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency West District Office

6167 Bristol Parkway, Suite 220 Culver City, CA 90230





BUSINESS: ATLAS IRON AND METAL CO **FA:** FA0002109

INSPECTION DATE:

2/27/2020

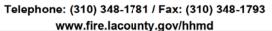
							•	•
11/06/2017	1002	OU	001	02	01	Minor	04/23/2019	Labeled all containers or portable tanks containing hazardous waste
11/06/2017	1002	OU	001	02	01	Class 2	04/23/2019	Containers of hazardous waste closed except when adding or removing waste
11/06/2017	1002	OU	001	02	01	Minor	04/23/2019	Disposed of hazardous waste within 90 days of accumulation start
11/06/2017	1002	OU	001	02	01	Class 1	04/23/2019	Accumulated hazardous waste in containers that are in good condition
11/06/2017	1002	OU	001	02	01	Class 1	04/23/2019	Maintains and operates the facility to minimize the possibility of fire/explosion/release
11/06/2017	1002	OU	001	02	01	Class 1	04/23/2019	Obtained a written hazardous waste tank system assessment prior to placing into use
11/06/2017	3701	OU	001	02	01	Minor	04/23/2019	Visible discharges promptly corrected and any accumulation of oil in diked areas promptly removed.
11/06/2017	3701	OU	001	02	01	Class 2	04/23/2019	SPCC has been prepared
02/27/2020	3003	OU	001	02	01	Class 2	07/01/2020	Site Map with all required content electronically submitted
02/27/2020	3003	OU	001	02	01	Minor	07/01/2020	Updated within 30 days of 100% increase or new haz; change of address/owner/name; or change in ops
02/27/2020	1002	OU	001	02	01	Minor	06/29/2020	Labeled all containers or portable tanks containing hazardous waste
02/27/2020	1002	OU	001	02	01	Class 2	03/11/2020	Disposed of hazardous waste within 180 days of accumulation
02/27/2020	1002	OU	001	02	01	Minor	03/28/2020	Signed copy of Uniform Hazardous Waste Manifest kept for 3 years

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Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency West District Office

6167 Bristol Parkway, Suite 220 Culver City, CA 90230





BUSINESS: FA: INSPECTION DATE: ATLAS IRON AND METAL CO FA0002109 2/27/2020

Emailed operator a summary of violations due to lack of signature (will need to return to collect signature:

Hi Gary, please forward to Matthew as necessary, I didn't get his email.

Also, I forgot to collect a signature from Matthew before I left, would someone be available tomorrow, 2/28, to briefly sign for the inspection conducted today?

Although L can't generate the report until L get the signature, here's a summary of what will need corrected:

- Dispose of sweepings/absorbent waste that is currently stored in the bin and a 55-gal drum near the used oil. In the future, this material should be disposed of every 180 days.
- Label used oil drums and any containers containing the sweepings/absorbent managed as hazardous waste vent over the labeling requirements with Matthew)
- Obtain the final manifest from 2/9/19 and any other manifests applicable since 5/23/19.
- Update the CERS inventory to add the liquid oxygen, update the max daily amount to 275 gal for used oil and 275 for motor oil.
- Update the site map in CERS to include fire extinguishers, clarifier, and location of sweepings accumulation, motor oil/hydraulic fluid in warehouse, portable diesel tank in warehouse, and deleted diesel tank near scale.

And address the following which I didn't write as violations:

Label the drum in the warehouse properly within 10 days; DEF container used for motor oil.

Also, I recommend completing the above CERS updates and submitting Inventory and Plans elements before 3/15 to avoid the late submittal fee that is automatically assessed.

And see information required by DTSC for handlers of e-waste at https://dtsc.ca.gov/requirements-for-handlers-and-or-recyclers/.

I'll follow up this email with a report after I am able to get a signature. Thank you for your time today,

Aaron M. Williams
Hazardous Materials Specialist
Los Angeles County Fire Department
Health Hazardous Materials Division - West
6167 Bristol Parkway
Culver City, CA 90230
(310) 348-1792 desk
LACoFD HHMD website

INSPECTOR FIELD NOTES

2-27-2020 Atlas Iron and Metal Routine Inspection A. Williams

I. OPENING CONFERENCE

Nature of business: Ferrous and non-ferrous scrap metal recycler / e-waste handler

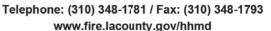
Consent to conduct the inspection was granted by: Matthew Weisenberg and Jose Guzman of Reliance Safety

Consultants



Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency West District Office

6167 Bristol Parkway, Suite 220 Culver City, CA 90230





BUSINESS: FA: INSPECTION DATE:
ATLAS IRON AND METAL CO FA0002109 2/27/2020

II. WALKTHROUGH

Process(es): Non-ferrous metals are sorted and binned in front metals warehouse. Facility does not manage metals such as beryllium or fine magnesium. Brake rotors piled in front of main warehouse with a bin for damaged rotors used for special customer per owner. Material in bin did not appear to be smaller than 100um. 50' setback is constructed on north and west side and is under construction for south side (adjacent Jordan HS) in SW corner. Turnings from metal cutting operations are accumulated along south wall and have residual used cutting oil, so facility is constructing a metal lined area to prevent soil contamination. Large piles of metal items beyond check-in/scale including metal drums which are checked as empty by site personnel at check in. Facility has removed all used oil tanks and diesel tank. Drums of hydraulic oil and motor oil (15-40 and diesel) are stored on containment pallets in warehouse.

HazMat Observed On Site:

3x6x~292cf O2 (~5300 cf)

1xdewar (40-60 gal) liq O2

600 gal hydraulic oil reported in equipment is <reportable since APSA inactivated (25507b4A)

5x55 gal 15-40 and diesel motor oil

1x~150 gal (by measured dimensions only) diesel portable tank

HazWaste Observed On Site:

5x55 gal used oil

Rolloff bin for sweepings/absorbent (HW for CAM-17 by generator knowledge) unknown weight

Clarifier is pumped approximately annually and disposed as hazardous waste.

III. DOCUMENTS

HazMat - CERS Review:

Emergency Contact Information verified and accurate.

Reported inventory needs updated (viol)

Site Map needs info - fire extinguishers, clarifier, sweepings accum (viol)

Emergency Response & Training plans available and reviewed.

Annual Recertification: 12-17-2019 (missing inv+plans for 2020)

Documented annual HMBP training in 2019 - advised to title training specific to emergency response/contingency plan.

HazWaste - Active EPA ID CAD981460116

- Generator Status SQG since late 2018, per manifest activity. Operator explained that significantly less sweepings waste has been generated (~1000lb/mo per manifests) since resurfacing concrete in 2018 and less used oil generated since replacing old equipment recently.
- Consolidated/manifests for three years available and reviewed.
- Emergency Contingency Plan integrated with emergency response plan available and reviewed.

APSA – tanks facility capacity totals = 600 gal hydraulic fluid in equipment and two drums, ~150 gal diesel portable tank replaced ~500 gal diesel tank previously located near scale, 275 gal used oil drums, and 275 gal motor oil = 1300 gal. APSA inactivated due to less capacity than threshold.

IV. CLOSING CONFERENCE

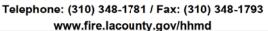
- Due to removed diesel tank, APSA totals <1320 gal, inactivated program

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Los Angeles County Fire Department - Health Hazardous Materials Certified Unified Program Agency - Participating Agency

West District Office 6167 Bristol Parkway, Suite 220 Culver City, CA 90230





BUSINESS:

ATLAS IRON AND METAL CO

FA:

FA0002109

INSPECTION DATE:

2/27/2020

- HM PE changed to 3002 due to <10kcf/25klb/2750gal.
- Fire extinguishers/spill control and appropriate emergency equipment readily available for use.
- Hazardous waste containers closed. Labeled only as used oil (viol)
- Provided info for DTSC requirements for e-waste handlers (e.g., one time reporting, management, annual report,

etc...) Facility accepts e-waste (computers, circuit boards, batteries, ballasts, etc. over 220 lb observed)

Discussed importance of protecting soil from residual cutting oil on turnings stored at south wall (additives, oils,

etc). Facility is constructing a metal lined accumulation area to address this.

V. VIOLATIONS

- Accumulation time
- Missing manifests in 2019
- Labeling HW (advised 10 days to change DEF label on motor oil iaw 25124b3A)
- Inventory update
- site map update

1.1

Exhibit D

Case 2:20-cv-05330-C3Mats loss California Regional Water Quality Control Board – Los Angeles Region

INDUSTRIAL STORM WATER INSPECTION REPORT

	FACILITY INFO	ORMATION		
4 191007206 06/09/1992	5093	Scrap an	d Waste Materials	
WDID NUMBER NOI PROCESSING DATE	SIC CODE		IDUSTRIAL ACTIVITY	
Atlantan Matal 10010 C Alam	ada Chuanh I an	Ala- CA	00003	2 50 4
Atlas Iron Metal 10019 S Alam	eda Street Los /	Angeles, CA	90002 ZIP	3.58 Acres
Gary Weisenberg	Presi		323-566-	
OPERATOR OF THE FACILITY REPRESENTATIVE DURING TO		TITLE	PHONE	
NEW DISCHARGER: YES ■ NO	IF YES, MEETS BMP S	STD? ☐ YES ■NO	LRP WHO S	SIGNED THE PRDs
EXCEEDANCE RESPONSE ACTION STATUS:	BASELINE DLEVEL 1	I ■ LEVEL 2 QIS	P CERTIFICATION:	YES NO
GROUP MONITORING MEMBER? ☐ YES ■NO	GROUP LEADER	R CERTIFIED?	□ NO GROUP NA	ME
PLASTIC SITE? ☐ YES ■NO IF YES, CONTA	INMENT AND CAPTURE	BMPs? ☐ YES ☐ NO	OCEAN PLAN APP	PLIES? YES NO
	INSPECTION	OGISTICS		
7/3/2019 8:50 AM	10:15 AM	Sunny		
DATE ARRIVAL TIME	DEPARTURE TIME	WEATHER CO	NDITION	
INSPECTION PRE-ANNOUNCED: ☐ YES ■NO	PICTURES TAK	KEN: ■ YES □NO	SAMPLES COLLE	CTED: ☐ YES ■NO
PUR	POSE OF INSPECT	ION / CONCLUSIO	N	
■ COMPLIANCE □ COMPLAINT		□ <u>ENFORCEMENT</u> F	OLLOW-UP	1,
_				
☐ IN COMPLIANCE ON DATE OF INSPECTION ☐ MINOR VIOLATION(S) OBSERVED		CORRECTIVE ACTION	ON DUE DATE: FULLY CORRECTED	
☐ MAJOR VIOLATION(S) OBSERVED			PARTIALLY CORRECTED	ED (%)
☐ UNDETERMINED		□ NO ACTION TAI		
NOTICE OF TERMINATION		DNOTICE OF NON-	APPLICABILITY (NONA	
NOTICE OF TERMINATION		DINOTICE OF NORTH	AFFEICABIETT (NONA	N N
☐ NEW OPERATOR/OWNER (WDID#:	1	☐ APPLICATION F	BECEIVEDS TIVES	s 🗆 NO
□ NEW OPERATOR/OWNER (WDID#: □ VACANT □ CLEAN)	☐ IF YES, SIGNED		
OTHER - EXPLAIN			ED NONA DI	
		□ NONA RECOM	MENDED	
		☐ RESULT AND D	ATE OF STAFF EVALU	IATION:
□ NO EXPOSURE CERTIFICATION		□ <u>OTHER - EXPLAI</u>	<u>N</u>	
□ NEC QUALIFIED □ NEC DISQUALIF	IED			
□ NEC RECOMMENDED	IED	-		
	RECOMMEN	DATION		
☐ ISSUE NOTICE TO COMPLY		☐ REINSPECT ON	N:	
☑ ISSUE NOTICE OF VIOLATION		OTHER:		
APPROVE NOT, NNA OR NEC	1			
Luz Vargas	1111	/	8	17/19
INSPECTOR NAME	SIGNATURE	Car	REPO	RT DATE
Nerissa Schrader	1	AMA		818119
REVIEWER NAME	SIGNATURE	11	REVIE	WIDATE

STORM WATER SAMPLING DATA

					Additi	onal Requ	ired By:					
SIC Base												
TMDL/303(d)	Mar	ndatory	for all									
RB Specific	(Insta	ischarg	ers us NAL)									
Subchapter N												
Parameter	pН	TSS	O&G	Cu	Pb	Zn	Al	Fe	Ni	N+N	COD/BOD	
Benchmark	6-9	400	25	0.0332	0.262	0.26	0.75	1.0	1.02	0.68	120/30	
Units	s.u.	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	
Yr.:												
Yr.:												
Yr.:												
Yr.:			*									
Yr.:												
Yr.:												
Yr.:												
Yr.:												
Yr.:												
Yr.:												- 1
Yr.:			15-16									
Yr.:												
Yr.:												
Yr.:												
Yr.:												
Yr.:												
Yr.:		0.75	Warel .								1.	

ARE SAMPLES COLLECTED WITHIN PARAMETER NAL VALUES (TABLE 2)? ☐ YES ☑NO COMMENTS:

The facility have the following Numeric Action Level (NAL) exceedances:

 $\underline{2018}$ -2019 – Collected $\underline{2}$ storm water samples with the following NAL exceedances: Copper (0.055 mg/L), Iron (1.8 mg/L), Aluminum (0.92 and 1.00 mg/L).

2017-2018 - Collected 1 sample with the following NAL exceedance: Copper (0.09 mg/L).

2016-2017 - Collected 2 samples with no NAL exceedances.

2015-2016 - Collected 1 sample with the following NAL exceedance: Copper (0.067 mg/L).

 $\underline{2014-2015}$ – Collected $\underline{1}$ sample with the following NAL exceedance: Copper (0.051 mg/L).

Facility is currently classified as Level 1 for exceedances of iron and aluminum, and Level 2 for copper. Analytical data is included in this report.

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INDUSTRIAL STORM WATER INSPECTION REPORT STORM WATER POLLUTION PREVENTION PLAN (SWPPP)

	Yes	No	N/A	COMMENTS
STORM WATER POLLUTION PREVENTION PLAN EVALUATION - Did th	ne Perm	ittee:		
1 Develop, implement, upload via SMARTS, and retain on site [Section X]	Yes			Date: December 2018
2 Identify and/or promptly update Pollution Prevention Team members and their responsibilities [Section X.D]	Yes			
3 Develop and/or promptly update site map with all necessary elements [Section X.E]	Yes			
4 List significant materials handled and stored on-site (Quantity and Frequency) [Section X.F]	Yes			
5 Describe industrial activities and associated potential pollutant sources and the assessment of potential pollutant sources [Section X.G]	Yes			
6 Describe all NSWDs and eliminate all unauthorized NSWDs [Section X.G.1e]	Yes			
7 Describe (narrative) site-specific Minimum BMPs [Section X.H.1]	Yes			
8 Describe (narrative) site-specific Advanced BMPs, if applicable [Section X.H.2]	Yes			Enclosure of equipment and waste materials.
9 Conduct Annual Comprehensive Site Compliance Evaluation [Section X.A & X.V]	Yes			
10 Certify and submit via SMARTS their SWPPP within 30 days whenever the SWPPP contains significant revisions [Section X.B]	Yes			
MONITORING IMPLEMENTATION PLAN (MIP) – Did the Permittee:				
1 Develop a Monitoring Implementation Plan in the SWPPP [Section X.I]	Yes			
2 Schedule monthly NSWD visual observations [Section XI.A.1]	Yes			
3 Schedule sampling events visual observations [Section XI.A.2]	Yes			
4 Describe sampling and analysis methodology [Section XI.B]	Yes			
5 Sample four Qualified Storm Events. If not, explain. [Section XI.B.2]				In fiscal year 2018-2019, the operat has sampled 2 storm events, instead 4 as required by the permit. Accordito the operator, water from small ravents is collected in the facility storm water treatment system without producing a discharge. The operation collects and analyzes storm water samples only when rain events a large enough to produce a discharge
6 Sample for additional parameters. If not, explain. [Section XI.B.6]	Yes			Al, Pb, Fe, Zn, COD, Cu and Cd.
7 Sample ALL storm water discharge points. If not, explain. [Section XI.B]	Yes			Only one discharge point onsite.
8 Describe Annual Comprehensive Facility Compliance Evaluation [Section XV]	Yes			
9 Describe quality assurance and quality control methods [Section XI.B]	Yes			
10 Certify and upload annual report to SMARTS [Section XVI]	Yes			

Indi	ustrial Activities or Pollutant Sources and the	BMP specified	Imp	olemei	nted	Comments
	Corresponding BMPs	in SWPPP	N	Р	Α	Comments
	Exposure Minimization (Overhead roof or cover)				Α	
	Isolation of Activities and/or Materials from Rain				Α	
Industrial Processing Areas	Storm Water Discharge Containment or Reduction				Α	Storm water from majority of the industrial areas ponds within the property and evaporated.
Industrial cessing A	Implemented Treatment Controls				Α	
Ind	Quality Assurance and Frequent Inspections				Α	
Pro	Other Advanced BMPs (specify)				A	Collection and storage of California Refund Value (CRV materials is conducted indoors. Also, brass, copper, and aluminum materials are stored indoors.
	Exposure minimization (Overhead roof or cover)			Р		Storing and loading of scrap materials are conducted outdoors.
Material Handling and Storage Areas, Including Shipping and Loading Areas	Isolation of activities and/or materials from rain			Р		Industrial operations are conducted during rain events Recycle metals / materials except copper brass and aluminum are stored in outdoor areas.
Sto I Lo	Storm Water Discharge Containment or Reduction				A	Storm water treatment is conducted onsite.
ng and ing and	Implemented Treatment Controls				А	According to the operator storm water ponds onsite, and excess flow is treated and released.
dd i	Quality Assurance and Frequent Inspections				Α	Visual inspection records were available and reviewed.
St	Spill and Leak Prevention and Control Measures				Α	No outdoor spills were observed.
ding	Inventory of Hazardous Materials and Wastes				Α	
Mate	Other Advanced BMPs (specify)			Р		Hazardous wastes are stored indoors and under a shed At the time of inspection, none of the container containing wastes had secondary containment.
	Exposure minimization (Overhead roof or cover)			Р		Full service vehicle is conducted offsite. Only, emergence repairs are conducted onsite.
Vehicle and Equipment Maintenance Areas	Isolation of Activities and/or Materials from Rain			Р		Maintenance area had rusty equipment exposed to precipitation and poor housekeeping practices were observed.
d E	Storm Water Discharge Containment or Reduction				Α	Same as above.
tens	Implemented Treatment Controls				Α	
aicle Iain	Quality Assurance and Frequent Inspections				Α	
Vel	Spill and Leak Prevention and Control Measures			Р		Hazardous wastes stored under a shed in th maintenance area did not have secondary containment.
	Other Advanced BMPs (specify)					
D	Spill Prevention Plan and Team				Α	
a	Proper Assessment of Potential Source Areas				Α	
ali s	Spill and Leak Prevention and Control Measures				Α	
t S	Prompt Cleanup of Spills and Leaks (if applicable)				Α	
nifican Leaks	Quality Assurance and Frequent Inspections				Α	
Significant Spills and Leaks	Other Advanced BMPs (specify)				A	The facility is equipped with a StormwateRX treatmen system.
	Effective Wind Erosion Controls				N/A	Facility is fully paved.
on, and sula	Effective Stabilization for Inactive Areas				N/A	
Soil Erosion, Dust and Particula	Effective Perimeter Controls				N/A	
	Lifective Ferinietei Controls	1			IN/M	I .

Cas	Quality Assurance and Frequent Inspections cumer 2:20-cV-05330-GVV-SR Documer	nt 41-4	Filed	08/1	3/20	Page 6 of 17	Page ID #:426
	Eliminate Courses of the distribution of MONEY						
E 0	Eliminate Sources of unauthorized NSWDs				A		
er arg	Separate Permit for Non-storm Water Discharges				N/A		
Non-storm water discharge	Contain Non-storm Water Discharges				N/A		
No	Collect & Treat Non-storm Water Discharges				N/A		
	Quality Assurance and Frequent Inspections				N/A		
ng	Good Housekeeping			Р			
Non-Structural BMPs and Record Keeping	Preventive Maintenance				Α		
a B	Material Handling and Storage			Р			
ructural Record	Employee Training Program				Α		
P. Stru	Waste Handling and Recycling				Α		
o-be	Quality Assurance and Frequent Inspections				Α		
ă z	BMP Descriptions and Summary Table				Α		
	Treatment BMPs				Α		

BMP Effectiveness: N = Not Implemented; P = Partially Implemented; A = Adequately Implemented



Gary J. Weisenberg President

10019 So. Alameda St. Los Angeles, Calif. 90002

gary@atlasironandmetal.com www.atlasironandmetal.com

Office: (800) 540-5184 Cell: (323) 566-5184 Fax: (323) 566-0213

EXCEEDANCE RESPONSE ACTION (ERA)

Not applicable	Yes	No	N/A	COMMENTS
LEVEL 1 FACILITY - Did the Permittee:				
1 Exceed Annual Numeric Action Levels	Yes			Parameter: Iron and aluminum.
2 Exceed Instantaneous Maximum Numeric Action Levels		No		Parameter:
3 Appoint a QISP to assist with the Level 1 Evaluation	Yes			
4 Implement any additional BMPs that eliminate future exceedances	Yes			
5 Review and revise the facility's SWPPP for compliance	Yes			
6 Evaluate industrial pollutant sources at the facility	Yes			
LEVEL 2 FACILITY – Did the Permittee:				
1 Exceed Annual Numeric Action Levels	Yes			Parameter: Cu
2 Exceed Instantaneous Maximum Numeric Action Levels		No		Parameter:
3 If Yes, appoint a QISP to assist with the Level 2 Action Plan and submit ERA	Yes			
4 Address each Level 2 NAL exceedance(s) in the Action Plan	Yes			
5 Appoint a QISP to prepare the Level 2 Technical Report	Yes			1
6 Prepare a Industrial Activity BMPs Demonstration	Yes			
7 Prepare a Non-Industrial Pollutant Source Demonstration for run-on			N/A	
8 Prepare a Non-Industrial Pollutant Source Demonstration for aerial deposition			N/A	
9 Prepare a Natural Background Pollutant Source Demonstration			N/A	
10 Request Level 2 ERA Implementation Extension			N/A	Reason:

CONDITIONAL EXCLUSION - NO EXPOSURE CERTIFICATION

	Yes	No	N/A	COMMENTS
NO EXPOSURE CERTIFICATION EVALUATION AND VERIFIC	ATION - Did the P	ermitte	e:	
1 Eliminate all exposed industrial materials and activities			N/A	
2 Eliminate all unauthorized NSWDs			N/A	
3 Certify and submit via SMARTS PRDs for NEC coverage			N/A	
4 Inspect and evaluate the facility annually			N/A	

Case 2:20-cv-05330-G\$\ta\text{6\text{if Catiformia:ntE\text{E\text{irbnr\text{F\text{elect}}}\text{IP8\text{of Agagey}}} of 17 Page ID #:428 California Regional Water Quality Control Board - Los Angeles Region

TMDL COMPLIANCE			
Los Angeles River SITE WATERSHED TMDL not in effect vet. TMDLS IN WATERSHED WASTE LOAD ALLOCATION ASSIGNED?	SITE % IMPERVIOUS INDUSTRIAL AREA TMDL COMPLIANCE MEASURE: BMP-BASED WQS-BASED IF YES, HOW MUCH: IF NO, LIST EXCEEDANCES:		
FACILITY INFORMATION:			
recyclable scrap materials and re-sells them over iron, copper, aluminum, stainless steel, brass, or products such glass, plastic bottles, and aluminum	meda Street in the City of Los Angeles. The operator buys rseas. The scrap / recyclable materials consist of steel, cast cardboard, electronics, and California Refund Value (CRV) m cans. The facility's industrial activities are classified under Vaste Materials. According to the operator, the facility has		

INSPECTION NOTES:

On July 3, 2019, Regional Water Quality Control Board Staff (Staff), inspected the facility to verify compliance with permit requirements. At the site, Staff met with Mr. Gary Weisenberg, President, where he authorized entrance and taking photographs and provided information about the facility.

The inspection consisted of reviewing the facility's Storm Water Pollution Prevention Plan (SWPPP), visual monthly inspection records, employee training records, Level 2 Exceedance Response Action Plan (Level 2) and walking throughout the premises to verify compliance with the Industrial General Permit requirements.

At the time of the inspection, the SWPPP was available onsite and reviewed, but did not include the latest Level 2 revisions. The revisions are uploaded into SMARTS and the operator was directed to include the Level 2 information in the SWPPP. The monthly inspection records, employee training records, and Level 2 information were available and reviewed.

Mr. Weisenberg accompanied Staff throughout the inspection. Staff observed that there are two areas where recyclable and scrap materials are stored. CRV materials are dropped off, sorted and stored at Warehouse #1 (site map attached). Copper, aluminum, brass, and electronics are stored in Warehouse #1. All other scrap materials are received at the scale and transferred into various stockpiles. Materials from stockpiles are sorted and place in designated bins, once the bins are full, the operator ships them out of the facility. The operator owns four trucks, which are serviced offsite. Only vehicle and equipment emergency repairs are conducted in the facility.

While walking to the west side to the facility, Staff observed a buffer zone. The buffer zone, according to the operator, is an area of the facility which cannot have industrial activities but can store equipment. The buffer zone is located along the west perimeter of the facility and it is 50' away from industrial activities. According to Mr. Weisenberg, the buffer zone was a directive from the Department of Toxic Control Substances Control (DTSC), because the facility is located adjacent to a school. In addition, the facility has a low lying area were storm water is ponded and evaporated, if the storm water exceeds the ponded volume, excess water is transferred through a pipe system to a storm water treatment system (information attached) located in Area A of the facility.

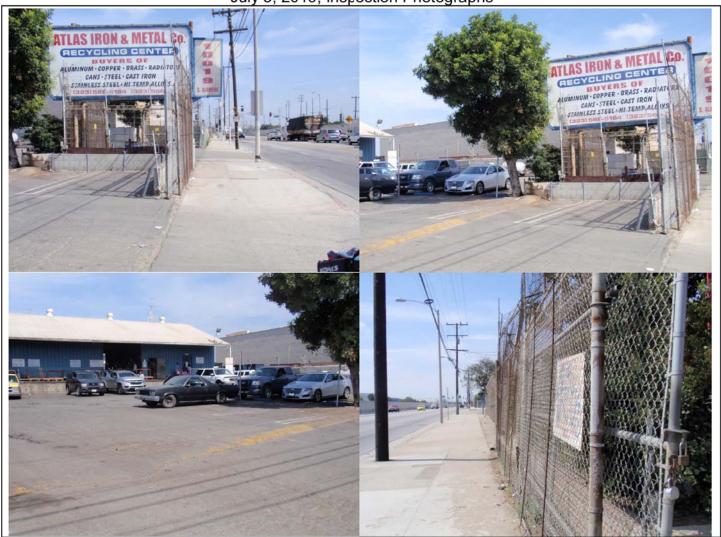
Also, while walking throughout the facility, Staff observed that the facility is maintained, but the following violations were observed:

- Accumulated debris between storage bins and the loading dock of the "plastic and steel" storage areas were observed (Photographs 14-19).
- Tote tanks, empty plastic drums, metal drums containing hazardous waste, and other buckets were stored indoors and outdoors without secondary containments. Outdoor storage has no overhead cover (Photographs 26-31).
- The maintenance area was observed to have poor housekeeping practices; this area had debris and rusty equipment and materials stored outdoors without overhead cover (Photographs 32-37).

At the end of the inspection, the preliminary inspection findings were reviewed with Mr. Weisenberg, and he was notified that an enforcement action letter will be issued.

In addition, while reviewing the monitoring analytical data for the storm water samples, Staff observed that the operator collected and analyzed insufficient number of storm water samples than what is required by the Industrial General Permit. On July 17, 2019, the operator's consultant provided an explanation (via email, copy attached) as to why the operator has not collected the required number of storm water samples. According to the provided information, the facility is equipped with two storm water treatment systems; a 3-stage clarifier and Aquip StormwaterRX. The Aquip StormwaterRX treatment system can store up to 2, 500 gallons without discharging and the storage capacity for the 3-stage clarifier is unknown. According to the information, both treatment systems can store the volume of small rain event without having storm water discharges. For storm water treatment details see attached information.

Atlas Iron Metal WDID 4 191007206 July 3, 2019, Inspection Photographs



Photographs 1-4: The photographs show the name, entrance, and north side parking lot of the facility.





Photographs 5-8: The photographs show warehouse #1. In this area, the public brings in and sells their CRV recyclable materials.



Photographs 9-13: The photographs show the inside of warehouse #1. In this area, the operator stores copper, aluminum, and an industrial metal cutting saw.



Photographs 14-19: The photographs show the outdoor area behind warehouse #1. In this area, the operator stores several large containers where scrap materials are sorted. The areas between the loading dock and storage containers have accumulated debris.



Photographs 20-25: The photographs show Area B, the Scale area, and the steel stockpile areas. Photographs 20 and 21 show a low lying area where storm water is ponded. Also, according to the operator, the wet areas were sprayed with potable water to suppress dust.



Photographs 26-31: The photographs show empty plastic drums, metal drums, tote tanks, and other containers containing wastes without overhead cover and secondary containment.



Photographs 32-37: The photographs show a maintenance area with poor housekeeping practices. This area has rusty equipment, car batteries, and debris exposed to precipitation without BMPs in place.



Photographs 38-41: The photographs show a storm water treatment system onsite, and a concrete berm placed along the north side of the facility to contain and re-route storm water to the treatment system.

Exhibit E

User: Itrapp

Contact: GARY WEISENBERT (323) 5663893

Case 2:20-cv-05330-GW-SK Document 41-5 Filed 08/13/20 Page 2 of 2 Page ID #:439 SCAQMID Facility Equipment List Report Run Date: 07/09/2020 01:35 PM

Facility: 147624 ATLAS IRON & METAL CO Status: Active MR: A14 SIC: Team: TS: TS-59 Toxics/Industrial: Industrial Sites w/chrome (FQuarter: 1000 - inspect in 1st quarter, every year Suspended: N Last Inspection: 03/07/2018 On Hold: N RECLAIM: N TITLE V: N AIRS ID Assignment: 1676181

Inspector: MA08 MATTHEW ARELLANO Location Address: 10019 S ALAMEDA ST, LOS ANGELES 90002 Sector:WK Inspection Date: 03/07/2018 Mailing Address: 10019 S ALAMEDA ST, LOS ANGELES 90002 Sector: WK

Instruction: Disposition: Notice To Comply

Permit BCAT/CCAT Application Application Permit Permit Equipment Application Status No. No. Issue Date Category Description Date Status

REPORT: On Wednesday, 03/07/18, from 1620-1715 hours, I arrived at this facility and conducted an equipment list inspection. I met Matthew Weisenberg, Vice President (p: 800.540.5184, e: matthew@atlasironandmetal.com) who accompanied me on the inspection. This is a recycling yard that has exempt equipment from our permitting Rules while the applicable Rules include: 402, 403, and the CARB PERP program.

No permitted units were observed to be onsite. Units that were onsite include: a bailer that was out of operation, diesel tank and transfer system, and all waste fluids in the form of hazardous waste was properly labeled and sealed.

While walking the site I went over the fugitive dust Rule and Mr. Weisenberg explained that their dust prevention included a sweeper as well as a hose. He added that they intend to purchase a water wagon to help minimize the amount of fugitive dust onsite. When I asked about the loading, he explained that there is no process that occurs onsite that involves heat in any way as the site does not have any equipment that could heat the material onsite. In addition, the site's bailer is currently out of commission.

In the back of the site, a PERP generator with PERP registration 161915 was found off but connected to power a Culoader Container. This stationary container was connected to the unit, and was explained to need the generator until power can be provided to the unit. The unit that seems to act very similar to that of a bailer, had already been onsite and being used for approximately 3 months and it is said to require an additional 4-7 months. As for the PERP inspection, Mr. Weisenberg stated that he purchased the unit from Craigslist and after calling Teresa and the previous rental company. I was able to confirm that the unit has been sold via auction but that a new owner never filled out the PERP ownership forms. The unit did not have the PERP registration certificate, the operating conditions, or a location log. I explained that a Notice will be issued, but it will be done so after speaking with my supervisor.

I departed the facility after answering questions Mr. Weisenberg had and the facility was out of compliance with a Notice to Comply needing to be issued at the time of the inspection. MA 03/07/2018

Update: Notice to Comply E 42886 was issued via certified mail on 3/8/18 for PERP regulations 2453(f), 2456(g), 2458(a), and 2454(c)(1).

hr 5/9/2018

Update 3/21/18 Mr. Weisenberg sent an email with change of ownership forms for the PERP registration and proof of payment.

Follow-Up 4/11/18 Mr. Weisenberg had detached the PERP generator and had it in storage as they are planning to sell the unit. They purchased a 43HP generator to meet their needs for the electrical upgrade as they did not believe the project would be completed in 2 months. We went over Rule 403 in some detail and Sweeper and water truck loss were reviewed as the facility is concerned about complaints as it shares a boarder with a local school.

MA08 18.05.25

Inspector:	Date:	Reviewed By:	Date:	Page 1 of 1
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Exhibit F

STORM WATER POLLUTION PREVENTION PLAN

For

Atlas Iron & Metal Company

Facility Address:

10019 S. Alameda Street Los Angeles, CA

Waste Discharge Identification (WDID):

4 19 100 720 6

Exceedance Response Action (ERA) Status:

Level 1 (Iron & Aluminum) Level 2 (Copper)

Legally Responsible Person [LRP):

Gary Weisenberg President

Duly Authorized Representative:

Matthew Weisenberg
Metals Buyer/Account Manager

SWPPP Prepared by:

Amec Foster Wheel Environment and Infrastructure

SWPPP Preparation Date:

June 2015

SWPPP Revised by:

Wood Environment & Infrastructure Solutions, Inc.

SWPPP Revision Date:

April 2020

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Appendix E Example Chain of Custody Form and Field Log Sheet			

TABLE OF CONTENTS (Continued)

EXHIBITS

Exhibit A	Industrial Activities Storm Water General Permit (kept on site)
Exhibit B	Training Logs (kept on site)
Exhibit C	Exceedance Response Actions (ERAs) (kept on site)

C. FACILITY INFORMATION

The Facility information is described in the sections below.

C.1 Facility Information

Facility Name:	Atlas Iron & Metal Company		
Street Address:	10019 S. Alameda Street, Los Angeles, CA		
Telephone Number:	323-566-3893		
WDID Number:	4 191007206		
Facility Contact Name:	Gary Weisenberg		
Contact Title:	President		
Latitude/Longitude:	33.94569 / 118.22891		
Total Facility Area (Acres)	4 acres		
Total % Site Imperviousness	99%		
Total Area with Industrial Activities and/or Materials Exposed to Precipitation (Acres):	3.58 acres		
Primary SIC Code:	5093		
Receiving Water:	Los Angeles River		
Hours of Operation:	Monday - Friday 7 AM to 4:30 PM Saturday 7 AM – 12:30 PM		

C.2 Facility Description

The Facility covers 4.0 acres of which 100% is covered by pavement/asphalt, buildings and canopies. The Facility purchases recyclable scrap materials (steel, cast iron, copper, aluminum, stainless steel, brass, cardboard, glass, plastic bottles and electronics) from the public and corporate customer accounts. The Facility processes recyclable scrap materials by separating/sorting like materials and containerizing for shipment offsite.

C. FACILITY INFORMATION (Continued)

C.3 Site Storm Water Drainage

Storm water at the front of the Facility generally flows from north to south where it enters the StormwateRx Clara oil/water separator and Aquip media filter where it is treated prior to discharge off-site to S. Alameda Street at Outfall 1. Storm water accumulates in low lying areas within the yard (Area B: southwestern and northwestern portions) and ponds until it evaporates. When a large volume storm water accumulates within Area B, Facility personnel pump the storm water through a pipe mounted along the southern boundary wall directly to a StormwateRx Clara oil/water separator and Aquip media filter where it is treated prior to discharge off-site to S. Alameda Street at Outfall 1. The site layout and StormwateRx storm water treatment system are depicted on Figure 1 – Site Map.

C.4 Neighboring Operations and Storm Water Run-On

Describe Neighboring Operations

North: Vacant parcel

South: David Star Jordan High School Parking Lot

East: Alameda Street

West: David Starr Jordan High School

Run-on

The Facility does not receive run-on from neighboring properties.

E. LIST OF INDUSTRIAL MATERIALS (GENERAL PERMIT SECTION X.F)

Presented below is a list of industrial materials that are handled and stored at the Facility. Industrial materials include raw materials, intermediate products, final or finished products, recycled materials, and waste or disposed materials.

Material	Storage Location(s); Typical Quantity Stored; and Typical Frequency of Storage	Receiving Location(s); Typical Quantity Received; and Typical Frequency of Receiving	Shipping Location(s); Typical Quantity Shipped; and Typical Frequency of Shipping	Handling Location(s); Typical Quantity Handled; and Typical Frequency of Handling
Aluminum	Site Map: Aluminum Storage Area/Aluminum Can Flateening Area. Warehouse #1 and #2 Typical Quantity Stored: 25,000 lbs. Typical Frequency of Storage: Daily	Site Map: Warehouse #1 Typical Quantity Received: Varies Typical Frequency of Receiving: Daily	Site Map: Aluminum Storage Area/Aluminum Can Flateening Area. Warehouse #1 and #2 Typical Quantity Shipped: Varies Typical Frequency of Shipping: Weekly	Site Map: Aluminum Storage Area/Aluminum Can Flateening Area. Warehouse #1 and #2 Typical Quantity: Varies Typical Quantity Handled: Typical Frequency of Handling: Daily
Copper	Site Map: Warehouse #1 and #2 Typical Quantity Stored: 7,000 lbs. Typically Frequency of Storage: Daily	Site Map: Warehouse #1 Typical Quanity Received: 5 – 1,000 lbs. Typical Frequency of Receiving: Varies	Site Map: Warehouse #1 and #2 Typical Quantity Shipped: 10,000 lbs. Typical Frequency of Shipping: Biweekly	Site Map: Warehouse #1 and #2 Typical Quantity Handled: 4 – 10,000 lbs. Typical Frequency of Handling: Varies

E. LIST OF INDUSTRIAL MATERIALS (Continued)

Material	Storage Location(s); Typical Quantity Stored; and Typical Frequency of Storage	Receiving Location(s); Typical Quantity Received; and Typical Frequency of Receiving	Shipping Location(s); Typical Quantity Shipped; and Typical Frequency of Shipping	Handling Location(s); Typical Quantity Handled; and Typical Frequency of Handling
Brass	Site Map: Warehouse #1 and #2 Typical Quantity Stored: 7,000 lbs. Typically Frequency of Storage: Daily	Site Map: Warehouse #1 Typical Quanity Received: 5 – 1,000 lbs. Typical Frequency of Receiving: Varies	Site Map: Warehouse #1 and #2 Typical Quantity Shipped: 10,000 lbs. Typical Frequency of Shipping: Biweekly	Site Map: Warehouse #1 and #2 Typical Quantity Handled: 4 – 10,000 Ibs.Typical Frequency of Handing: Varies
Steel (Iron)	Site Map: Area B: Stockpiled Scrap Storage Area Typical Quantity Stored: 2,000 tons Typically Frequency of Storage: Daily	Site Map: Area B: Stockpiled Scrap Storage Area Typical Quantity Received: Typical Frequency of Receiving: Varies	Site Map: Area B: Stockpiled Scrap Storage Area Typical Quantity Shipped: Varies Typical Frequency of Shipping: Varies	Site Map: Area B: Stockpiled Scrap Storage Area Typical Quantity Handled: 100 tons Typical Frequency of Handling: Daily
Cardboard	Site Map: Area B: Carboard Storage Area Typical Quantity Stored: 7,000 lbs Typically Frequency of Storage: Daily	Site Map: Warehouse #1, Area B: Carboard Storage Area Typical Quantity Received: Varies Typical Frequency of Receiving: Daily	Site Map: Area B: Carboard Storage Area Typical Quantity Shipped: Varies Typical Frequency of Shipping: Monthly	Site Map: Warehouse #1, Area B: Carboard Stroage Area A Typical Quantity Handled: 50 – 100 lbs Typical Frequency of Handling:
Plastic	Site Map: Area B: Plastic Storage Area Typical Quantity Stored: 2,000 lbs. Typically Frequency of Storage: Daily	Site Map: Area B: Plastic Storage Area Typical Quantity Received: 10-20 lbs. Typical Frequency of Receiving: Daily	Site Map: Area B: Plastic Storage Area Typical Quantity Shipped: 2,000 lbs. Typical Frequency of Shipping: Varies	Site Map: Area B: Plastic Storage Area, Warehouse #1 A Typical Quantity Handled: 2,000 lbs. Typical Frequency of Handling:

E. LIST OF INDUSTRIAL MATERIALS (Continued)

Material	Storage Location(s); Typical Quantity Stored; and Typical Frequency of Storage	Receiving Location(s); Typical Quantity Received; and Typical Frequency of Receiving	Shipping Location(s); Typical Quantity Shipped; and Typical Frequency of Shipping	Handling Location(s); Typical Quantity Handled; and Typical Frequency of Handling
Stainless Steel	Site Map: Area B: Stockpiled Scrap Storage Area Typical Quantity Stored: 2,000 tons Typically Frequency of Storage: Daily	Site Map: Area B: Stockpiled Scrap Storage Area Typical Quantity Received: Typical Frequency of Receiving: Varies	Site Map: Area B: Stockpiled Scrap Storage Area Typical Quantity Shipped: Varies Typical Frequency of Shipping: Varies	Site Map: Area B: Stockpiled Scrap Storage Area Typical Quantity Handled: 100 tons Typical Frequency of Handing: Daily
E-Waste	Site Map: Warehouse #2 Typical Quantity Stored: 10,000 lbs. Typically Frequency of Storage: Daily	Site Map: Warehouse #1 Typical Quantity Received: 10 – 20 lbs. Typical Frequency of Receiving: Weekly	Site Map: Warehouse #2 Typical Quantity Shipped: 4,000 lbs. Typical Frequency of Shipping: Varies	Site Map: Warehouse #1 and #2 A Typical Quantity Handled: 4,000 lbs. Typical Frequency of Handling: Daily
Waste Oil	Site Map: Area B: Waste Oil Tank Typical Quantity Stored: 500 gallons Typically Frequency of Storage: Daily	Not received by the Facility	Site Map: Area B: Waste Oil Tank Typical Quantity Shipped: 500 gallons Typical Frequency of Shipping: Varies	Site Map: Area B: Waste Oil Tank, Maitenance Area Typical Quantity Handled: Varies Typical Frequency of Handling: Daily
Oil (New)	Site Map: Warehouse #2 Typical Quantity Stored: 110 gallons Typically Frequency of Storage: Daily	Site Map: Warehouse #2 Typical Quantity Received: 110 gallons Typical Frequency of Receiving: Varies	New oil is not shipped off-site	Site Map: Warehouse #2 Typical Quantity Handled: Varies Typical Frequency of Handling: Varies

E. LIST OF INDUSTRIAL MATERIALS (Continued)

Material	Storage Location(s); Typical Quantity Stored; and Typical Frequency of Storage	Receiving Location(s); Typical Quantity Received; and Typical Frequency of Receiving	Shipping Location(s); Typical Quantity Shipped; and Typical Frequency of Shipping	Handling Location(s); Typical Quantity Handled; and Typical Frequency of Handling
Diesel Fuel	Site Map: Area B: Diesel Fuel Storage Tanks Typical Quantity Stored: 500 gallons Typically Frequency of Storage: Daily	Site Map: Area B: Diesel Fuel Storage Tanks Typical Quantity Received: 100 – 500 gallons Typical Frequency of Receiving: Weekly	Diesel fuel is not shipped off-site	Site Map: Area B Typical Quantity Handled: 100 – 500 gallons Typical Frequency of Handling: Weekly

F. POTENTIAL POLLUTANT SOURCES AND ASSESSMENT (GENERAL PERMIT SECTION X.G)

This section presents descriptions of the industrial potential pollutant sources at the Facility. The pollutants likely to be present in industrial storm water discharge from these areas are included below.

F.1 Industrial Processes (General Permit Section X.G.1.a)

Presented below are descriptions of the Facility's industrial processes that have the potential for exposure to storm water discharges.

1. <u>Site Map Designation:</u> Areas A and Area B

<u>Description of the Industrial Process</u>: Recyclables materials (paper, plastic, cardboard, ferrous and non-ferrous metals, e-waste) received from the public, professional recyclers, commercial businesses and construction contractors is sorted by type and

placed in containers. Smaller pieces of ferrous and non-ferrous metals received at the public buy-back area (Area A) is manually placed in containers by different types. Large pieces of ferrous metal is stockpiled in the yard (Area B) and separated by type. Larger pieces of stockpiled ferrous metal is torch cut or sheared into smaller manageable pieces and then placed in roll-off containers for shipment off-site.

Description of the type, characteristics, and quantity of industrial materials used in or resulting from the process: Paper, plastic, cardboard, ferrous and non-ferrous metals and e-waste received at the Facility come in various shapes and sizes. See Section E of this SWPPP for the quantity of paper, plastic, cardboard, ferrous and non-ferrous metals and e-waste stored, received, shipped and handled at the Facility.

<u>Description of the manufacturing, cleaning, rinsing, recycling, disposal or other activities related to the process.</u> Not Applicable

F.2 Materials Handling and Storage (General Permit Section X.G.1.b)

Presented below are descriptions of the Facility's material handling and storage areas that have the potential for exposure to storm water.

Site Map Designation: Scrap Storage Area, Plastic Storage Area, Warehouse #1 and #2

F. POTENTIAL POLLUTANT SOURCES AND ASSESSMENT (GENERAL PERMIT SECTION X.G) (Continued)

Description of the type, characteristics, and quantity of materials handled or stored; the shipping, receiving, and loading procedures; the spill or leak prevention and response procedures: Recyclable ferrous and non-ferrous metals, cardboard, e-waste and plastics are received at the public buy-back area and manually separated by type and placed into bins inside and outdoors behind Warehouse #1 and in roll-off containers behind Warehouse #1. After a container of non-ferrous metal is filled it is moved by forklift to Warehouse #2 for temporary storage until shipped off-site. Leaks/spills observed during material handling and storage are cleaned as soon as practicable. See Section E of this SWPPP for the quantity ferrous metals, non-ferrous metals, cardboard, e-waste and plastic handled and stored at the Facility.

Areas protected by containment structures: Not Applicable

 Site Map Designation: Area B (Stockpiled Scrap Storage Area and Cast-Iron Storage Area)

Description of the type, characteristics, and quantity of materials handled or stored; the shipping, receiving, and loading procedures; the spill or leak prevention and response procedures: Ferrous metals of various types and shapes are received in Area B and stockpiled until sorted. Ferrous metal is sorted by a crane and bobcat then torch cut or sheared to a specified size if necessary and placed into containers until shipped offsite. Leaks/spills observed during material handling and storage are cleaned as soon as practicable. See Section E of this SWPPP for the quantity ferrous metals handled and stored at the Facility.

Areas protected by containment structures: Not Applicable

3. <u>Site Map Designation:</u> Area B: Roll-off Container Storage Area

<u>Description of the type, characteristics, and quantity of materials handled or stored; the shipping, receiving, and loading procedures; the spill or leak prevention and response procedures:</u> Roll-off containers and bins of various sizes are stored along the inside southern and western perimeters of the yard. The majority of roll-off containers are stored emptied in this area. In some cases the materials will be stored temporarily inside until shipped off-site. Roll-off containers are moved around the yard by a forklift or bobcat. Leaks/spills observed in the roll-off container storage area are cleaned as soon as practicable.

F. POTENTIAL POLLUTANT SOURCES AND ASSESSMENT (GENERAL PERMIT SECTION X.G) (Continued)

Areas protected by containment structures: Not Applicable

4. <u>Site Map Designation:</u> Area B: Diesel Fuel Storage Area <u>Description of the type, characteristics, and quantity of materials handled or stored; the shipping, receiving, and loading procedures; the spill or leak prevention and response <u>procedures:</u> A small quantity of diesel fuel is stored and handled at the Facility to fuel the crane and bobcat. The diesel tank is filled weekly by a third party fuel delivery service. The fuel delivery service pumps fuel directly into the storage tanks. Leaks/spills observed during fuel transfer is cleaned as soon as practicable.</u>

Areas protected by containment structures: The tank is secondarily contained.

5. <u>Site Map Designation:</u> Area B: Fresh & Used Oil/Fluid Storage Area <u>Description of the type, characteristics, and quantity of materials handled or stored; the shipping, receiving, and loading procedures; the spill or leak prevention and response <u>procedures:</u> A small quantity of new and used oil is kept in 55-gallon drums. New oil is used to replenish equipment that use or leak oil. Drums of oil are delivered to the facility and unloaded by forklift. When used needs to be shipped offsite, it is loaded into a truck with a forklift. See Section E of this SWPPP for the quantity oil handled and stored at the Facility.</u>

<u>Areas protected by containment structures:</u> New and used oil is stored in drums and smaller containers on a secondary containment pallet and within a shed or building.

F.3 Dust & Particulate Generating Activities (General Permit Section X.G.1.c)

Presented below are descriptions of the Facility's industrial activities that generate a significant amount of dust or particulate that may be deposited within the Facility boundaries.

<u>Industrial Activity:</u> Area B: Loading/Unloading Areas and Stockpiled Scrap Storage Areas Discharge Location(s): Outfall 1

Source Type: Soil and metal dust/particulates.

F. POTENTIAL POLLUTANT SOURCES AND ASSESSMENT (GENERAL PERMIT SECTION X.G) (Continued)

<u>Description of industrial activity and physical characteristics of the dust and/or particulate</u>
<u>pollutants:</u> Recyclable material loading/unloading areas and stockpiled scrap areas may
generate dust and particulates when handling. Scrap and roll-off containers received by the
Facility occasionally contain fine dusts and particulates. The storm water treatment system is
designed to remove dust and particulates from storm water prior to discharging off-site.

F.4 Potential for Significant Spills and Leaks (General Permit Section X.G.1.d.i)

Presented below are descriptions of the Facility's areas where spills and leaks can occur.

Location Where Spills and Leaks Can Likely Occur	General Description of Potential for Spills and Leaks
 Loading/Unloading Area Stockpiled Scrap Storage Areas Scrap Storage Areas Roll-off Container Storage Area Vehicle Maintenance and Overnight Parking Areas 	 Potential for spills and leaks may occur during loading/unloading of scrap metal. Potential for leaks/spills may occur during loading/unloading of waste oil. Potential for spills and leaks may occur during processing of scrap material. Potential for leaks from forklift, metal shears, crane, bobcat and forklift.

G. MINIMUM BMPS (GENERAL PERMIT SECTION X.H)

The Facility is required to implement and maintain the minimum BMPs described in Section X.H.1 of the General Permit to the extent feasible. The extent feasible requirement reflects best industry practice considering technological availability and economic practicability and achievability. Presented below are the minimum BMP requirements, areas where the minimum BMP requirement is applicable, and site specific BMP description used to comply with the minimum BMP.

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
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Observe all outdoor areas associated with industrial activity. Any identified debris,	Areas A and B	•	Employees are trained to monitor their areas for leaks from equipment and industrial areas.	Yes	Not Applicable
waste, spills, tracked materials, or leaked materials		•	Spill kits are available to clean leaks/spills. Spent absorbent is properly disposed.		
shall be cleaned and disposed of properly (Section X.H.1.a.i).		•	Spills/Leaks are cleaned as soon as practicable.		
		•	Area A is swept daily by automated sweeper. Manual sweeping is implemented as needed to remove absorbent and other dust/particulates.		
		•	Area B is manually swept two (2) times a week and as needed and by automated sweeper two (2) times a week.		
		•	A sweeping log is kept to document sweeping was completed.		
		•	Areas between roll-off containers and around base of loading dock is routinely observed and swept. In addition, this area is swept where there is a 50% or greater probability of a forecast storm event of 0.1 inches or greater.		
		•	Portable toilets are equipped with a containment tray.		

Minimize or prevent material	Areas A and B	Oil/Fluid leaks and spills are cleaned Yes Not Applicable
tracking (Section X.H.1.a.ii).	7 Hodo / Land D	as soon as practicable.
		Spent absorbent is cleaned up as soon as practicable and properly disposed.
		 Area A is swept daily by automated sweeper. Manual sweeping is implemented as needed to remove absorbent and other dust/particulates.
		Area B is manually swept two (2) times a week and as needed and by automated sweeper two (2) times a week.
		A sweeping log is kept to document sweeping was completed.
		Areas between roll-off containers and around base of loading dock is routinely observed and swept. In addition, this area is swept where there is a 50% or greater probability of a forecast storm event of 0.1 inches or greater.
		• The facility is swept prior to a 50% or greater probability of a forecast storm event of 0.1 inches or greater.
Minimize dust generated from industrial materials or	Areas A and B	Sweeping is scheduled prior to forecast storm events. Not Applicable
activities (Section X.H.1.a.iii).		Spent absorbent is cleaned up as soon as practicable and properly disposed.

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
		 Area A is swept daily by automated sweeper. Manual sweeping is implemented as needed to remove absorbent and other dust/particulates. 		
		 Area B is manually swept two (2) times a week and as needed and by automated sweeper two (2) times a week. 		
		 A sweeping log is kept to document sweeping was completed. 		
		 Areas between roll-off containers and around base of loading dock is routinely observed and swept. In addition, this area is swept where there is a 50% or greater probability of a forecast storm event of 0.1 inches or greater. 		
		 November 2019 – Pot holes in Area A were repaired and the area was slurry sealed to help make the automated sweeper more effective. 		

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
Ensure that all Facility areas impacted by rinse/wash waters are cleaned as soon as possible (Section X.H.1.a.iv).	Not Applicable	Not Applicable	Not Applicable	The Facility does not generate rinse/wash water from facility or equipment cleaning activities.
Cover all stored industrial materials that can be readily mobilized by contact with storm water (Section X.H.1.a.v).	Areas A and B	 Drums with new and waste oil are stored under a roof and on a secondary containment pallet. Waste oil storage area is routinely observed. Storm water ponds in low spots in Area B and does not flow off-site unless assisted by a pump that directs storm water to on-site treatment system. 	Yes	Not Applicable

Contain all stored non-solid industrial materials or wastes (e.g., particulates, powders,	Area A and B	•	Areas where particulates are generated by forklift and vehicle tires are regularly observed and swept as needed to control particulates.	Yes	Not Applicable
shredded paper, etc.) that can be transported or dispersed		•	Sweeping is scheduled prior to forecast storm events.		
by wind or contact with storm water (Section X.H.1.a.vi).		•	Spent absorbent is cleaned up as soon as practicable and properly disposed.		
		•	Area A is swept daily by automated sweeper. Manual sweeping is implemented as needed to remove absorbent and other dust/particulates.		
		•	Area B is manually swept two (2) times a week and as needed and by automated sweeper two (2) times a week.		
		•	A sweeping log is kept to document sweeping was completed.		
		•	Areas between roll-off containers and around base of loading dock is routinely observed and swept. In addition, this area is swept where there is a 50% or greater probability of a forecast storm event of 0.1 inches or greater.		
		•	Storm water ponds in low spots in Area B and does not flow off-site unless assisted by a pump that directs		

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
		storm water to on-site treatment system.		
Prevent disposal of any rinse/wash waters or industrial	Areas A and B	Employees are trained to properly contain and clean leaks/spills.	Yes	Not Applicable
materials into the storm water conveyance system (Section X.H.1.a.vii).		The Facility does not generate rinse/wash water from facility or equipment cleaning activities.		
		The oil/water separator is routinely observed and cleaned as needed.		
		Portable toilets are equipped with a containment tray.		
Minimize storm water	Not Applicable	Not Applicable	Not	Not Applicable
discharges from non-industrial	All areas of the		Applicable	
areas (e.g., parking lots) that	Facility are			
contact industrial areas of the	considered industrial			
Facility (Section X.H.1.a.viii).	areas.			

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
Minimize authorized NSWDs from non-industrial areas that contact industrial areas of the Facility (Section X.H.1.a.ix).	Not Applicable	Not Applicable	Not Applicable	Not Applicable Authorized NSWDs are not generated by the Facility.
Identify all equipment and systems used outdoors that may spill or leak pollutants (Section X.H.1.b.i).	 Roll-off Containers/Bins, Fuel Tank Forklift, Crane, Metal Shear, Cutting Torch, Bobcat, Truck Portable Toilet 	 Employees are trained to monitor their areas for leaks from equipment and industrial areas. Spill kits are available to clean leaks/spills. Spent absorbent is properly disposed. Drip pans are placed under equipment observed leaking fluids. Portable toilets are equipped with a containment tray. Tools are stored in an overseas container when not being used. 	Yes	Not Applicable

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
Observe the identified equipment and systems to detect leaks, or identify conditions that may result in the development of leaks (Section X.H.1.b.ii).	Areas B	 Employees are trained to monitor their areas for leaks from equipment and industrial areas. Spill kits are available to clean leaks/spills. Spent absorbent is properly disposed. Drip pans are placed under equipment observed leaking fluids. Trucks and cranes are inspected daily for maintenance needs. A maintenance inspection report is completed daily. Portable toilets are equipped with a containment tray. Drums with new and waste oil are stored under a roof and on a secondary containment pallet. 	Yes	Not Applicable

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
Establish an appropriate schedule for maintenance of identified equipment and systems (Section X.H.1.b.iii).	Area B Roll-off Containers/Bins Forklift, Crane, Metal Shear, Cutting Torch, Bobcat, Truck	 Cranes are inspected daily for maintenance needs. A maintenance inspection report is completed daily. Trucks are inspected every 90 days. Trucks are inspected twice per year by the HWY Patrol. Regular scheduled preventive maintenance is implemented per manufacturer's or mechanics recommendations and as need to maintain equipment. 	Yes	Not Applicable

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
Establish procedures for prompt maintenance and repair of equipment, and maintenance of systems when conditions exist that may result in the development of	Areas B	Inspections are performed as described in the MIP Section of this SWPPP and BMP Summary Section L to identify conditions that may result in spills/leaks. If these conditions are observed, the facility will repair the equipment as soon as practicable.	Yes	Not Applicable
spills or leaks (Section X.H.1.b.iv).		The Facility implements preventative maintenance to maintain equipment to avoid spills/leaks to the maximum extent practicable.		
		Trucks and cranes are inspected daily for maintenance needs. A maintenance inspection report is completed daily.		
		Tools are stored in an overseas container when not being used.		

Establish procedures and/or	Areas A and B	•	Waste oil is stored in a covered tank	Yes	Not Applicable
controls to minimize spills and			with secondary containment.		
leaks (Section X.H.1.c.i).		•	Incoming scrap metal is observed for liquids and other pollutants. Scrap metal that contains unacceptable liquids or pollutants are not accepted.		
		•	Equipment and areas identified in Section F.4 are observed in accordance with the MIP, Section M of this SWPPP to identify areas that might result in a spill/leak.		
		•	Employees are trained in accordance with Section H on BMPs implemented at the site to minimize spills/leaks.		
		•	Portable toilets are equipped with a containment tray.		
		•	Tools are stored in an overseas container when not being used.		
		•	Drums with new and waste oil are stored under a roof and on a secondary containment pallet.		
Develop and implement spill	Areas A and B	•	Employees are trained to monitor their	Yes	Not Applicable
and leak response procedures			areas for leaks from equipment and industrial areas.		
to prevent industrial materials					
from discharging through the		•	Spill kits are available to clean leaks/spills. Spent absorbent is		
storm water conveyance			properly disposed.		
system. Spilled or leaked					

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
industrial materials shall be cleaned promptly and disposed properly (Section X.H.1.c.ii).		 Vehicles and equipment with leaking hoses or fittings are repaired as soon as practicable. Drip pans are placed under vehicles/equipment observed leaking, until they can be repaired. General spill/leak response procedures are included in Section F.2 of this SWPPP. 		
Identify and describe all necessary and appropriate spill and leak response equipment, location(s) of spill and leak response equipment, and spill or leak response equipment maintenance procedures (Section X.H.1.c.iii).	Areas A and B	 Spill kits are located near operational equipment. Absorbent is properly disposed. Spill kits containing absorbents are regularly observed to make sure absorbent is available. 	Yes	Not Applicable

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented		Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
Identify and train appropriate	Areas A and B	•	Employees responsible for spill and	Yes	Not Applicable
spill and leak response		leak cleanup are trained in accordance with Section H of this SWPPP.			
personnel (Section X.H.1.c.iv).	_				
Prevent or minimize handling	Area B	•	Handling of industrial materials and	Yes	Not Applicable
of industrial materials or			wastes that can be easily mobilized by		
wastes that can be readily			contact with storm water during a storm		
mobilized by contact with			event is not during inclement weather, when practicable, to prevent contact		
storm water during a storm			with storm water.		
event (Section X.H.1.d.i).					

Contain all stored non-solid industrial materials or wastes that can be transported or dispersed by the wind or contact with storm water (Section X.H.1.d.ii).	Areas A and B	 Areas where particulates generated by forklift and vehicle tires are regularly observed and swept as needed to control particulates. Trash is picked up as soon as practicable and placed in a container. Sweeping is scheduled prior to forecast storm events. Spent absorbent is cleaned up as soon as practicable and properly disposed. Area A is swept daily by automated sweeper. Manual sweeping is implemented as needed to remove absorbent and other dust/particulates. Area B is manually swept two (2) times a week and as needed and by automated sweeper two (2) times a week. A sweeping log is kept to document sweeping was completed. Areas between roll-off containers and around base of loading dock is routinely observed and swept. In addition, this area is swept where there is a 50% or greater probability of a forecast storm event of 0.1 inches or greater. 	Yes	Not Applicable
Cover industrial waste disposal containers and industrial material storage	Sorting area.	Waste oil is stored in a covered tank and within secondary containment.	Yes	Not Applicable

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
containers that contain industrial materials when not in use (Section X.H.1.d.iii).	 Waste fluid storage area. Roll-off container, drum and bin storage areas. Scrap metal storage area. 	 Roll-off containers and bins that contain materials are covered prior to forecast storm events when practicable. Drums with new and waste oil are stored under a roof and on a secondary containment pallet. 		
Divert run-on and storm water generated from within the Facility away from all stockpiled materials (Section X.H.1.d.iv).	Area B	Diverting storm water generated from within the Facility (Area B) around stockpiles is not practicable due to the topography. Area B has low spots where storm water ponds and does not discharge off-site unless pumped to the treatment system and treated before discharge off-site.	Not Applicable	Not Applicable

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
Clean all spills of industrial materials or wastes that occur during handling in accordance with the spill response procedures (Section X.H.1.d.v).	Areas A and B	 Employees are trained to monitor their areas for leaks from equipment and industrial areas. Spill kits are available to clean leaks/spills. Spent absorbent is properly disposed. Vehicles and equipment with leaking hoses or fittings are repaired as soon as practicable. Drip pans are placed under vehicles/equipment observed leaking until they can be repaired. 	Yes	Not Applicable

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
Observe and clean as appropriate, any outdoor material or waste handling equipment or containers that can be contaminated by contact with industrial materials or wastes (Section X.H.1.d.vi).	Area A and B	 Outdoor material or waste handling equipment or containers that have the potential to discharge pollutants in storm water are regularly observed for residues/contaminates. Residues are removed from waste handling and equipment as soon as practicable. Employees are trained to monitor their areas for materials/equipment that may have spills/leaks. 	Yes	Not Applicable
Implement effective wind erosion controls for areas listed in SWPPP Section F.8 (Section X.H.1.e.i).	Not Applicable No erodible areas were identified in Section F.8.	Not Applicable	Not Applicable	Not Applicable

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
Provide effective stabilization for inactive areas, finished slopes, and other erodible areas prior to forecasted storm events (Section X.H.1.e.ii).	Not Applicable No inactive areas, finished slopes or erodible areas present at the Facility.	Not Applicable	Not Applicable	Not Applicable
Maintain effective perimeter controls and stabilize all site entrances and exits to sufficiently control discharges of erodible materials from discharging or being tracked off the site (Section X. H.1.e.iii).	Area A and B	 Stabilization of the Facility entrance/exit is not required because it is paved. A berm is installed across the entrance/exit driveways to direct storm water to the on-site treatment system. The Facility is bermed with concrete and/or cinder block walls along the northern, southern and western perimeters. 	Not Applicable	Not Applicable

Minimum BMP Requirement (Reference to Section in General Permit)	Area(s) Implemented	Site Specific BMP Description	Does Minimum BMP reflect best industry practice? (Yes/No)	Actions Performed in lieu of BMP (Requirement from Section X.H.4.c)
Divert run-on and storm water generated from within the Facility away from all erodible materials (Section X.H.1.e.iv).	Area B	Industrial materials with the potential for erosion are located within roll-off containers/bins and covered prior to forecast storm events when practicable.	Not Applicable	Not Applicable
If sediment basins are implemented, ensure compliance with the design storm standards (Section X.H.1.e.v).	Not Applicable The Facility is 100% impervious.	Not Applicable	Not Applicable	Not Applicable

J. ADVANCED BMPS (GENERAL PERMIT SECTION X.H.2)

General Permit Section X.H.2 requires advanced BMPs that must be implemented if the minimum BMPs are inadequate to achieve compliance with technology-based effluent limitations (TBEL). Advanced BMPs include Exposure Minimization, Storm water Containment and Discharge Reduction, Treatment Control, and Other Advanced BMPs. Exposure minimization BMPs include storm resistant shelters to prevent the contact of storm water with industrial activities and material. Storm Water Containment and Discharge Reduction BMPs include BMPs that divert, reuse, contain, or reduce the volume of storm water runoff. Treatment control BMPs include one or more mechanical, chemical, biologic, physical, or any other treatment process technology. Advanced BMPs, if any, are summarized below. If no advanced BMPs are installed, identify "None" in the first row.

Exposure Minimization (Section X.H.2.b.i)

Describe Advanced BMPs	Area(s) Implemented	Associated Industrial Activity/Material
Warehouse #1 and #2 are used to store	Area B	Equipment and recyclable material
materials and minimize exposure to storm wate		storage.

Storm Water Containment and Discharge Reduction BMPs (Section X.H.2.b.ii)

Describe Advanced BMPs	Area(s) Implemented	Associated Industrial Activity/Material
The yard (Area B) has low spots where water ponds.	Area B	See Section F.1 – Industrial Processes.
Storm water is not drained from this area unless		
necessary.		

J. ADVANCED BMPS (GENERAL PERMIT SECTION X.H.2)

Treatment Control BMPs (Section X.H.2.b.iii)

Describe Advanced BMPs	Area(s) Implemented	Associated Industrial Activity/Material
StormwateRx Clara Oil/Water Separator StormwateRx Aquip Media Filter	Storm water runoff from the entire Facility flows to the treatment control BMPs.	See Section F.1 – Industrial Processes.

Other Advanced BMPs (Section X.H.2.b.iv)

Describe Advanced BMPs	Area(s) Implemented	Associated Industrial Activity/Material
Weighted Zeolite Wattles	Area A - Along speed bump berm and around the Clara oil/water/sediment separator inlet drain.	Customer scrap metal receiving area.

L. BMP SUMMARY TABLE (GENERAL PERMIT SECTION X.H.4 AND X.H.5)

Presented below is a description of all storm water BMPs implemented at the facility for each potential pollutant source.

Potential Pollution Source	Potential Pollutant(s) Reduced by BMP (Section X.H.4.a.i)	Best Management Practices	Frequency of BMP implementation (Section X.H.4.a.ii)	Location of BMP (Section X.H.4.a.iv)	Procedures or Maintenance Instructions for BMP Implementation (Section X.H.4.a.v)	Equipment and Tools for BMP Implementation (Section X.H.4.a.iv)	Frequency for BMP Inspection (Section X.H.4.a.vii)
Areas A and B	(Metals, Oil/Grease, Trash, Dust/Particulates, COD)	 Employees are trained to monitor their areas for leaks from equipment and industrial areas. Spill kits are available to clean leaks/spills. Spent absorbent is properly disposed. Spills/Leaks are cleaned as soon as practicable. Sweeping is scheduled prior to forecast storm events. Area A is swept daily by automated sweeper. Manual sweeping is implemented as needed to remove absorbent and other dust/particulate. Area B is manually swept two (2) times a week and as needed and by automated sweeper two (2) times a week. A sweeping log is kept to document sweeping was completed. Waste oil is stored in a covered containment structure. Waste oil storage area is routinely observed. Storm water ponds in low spots in Area B and does not flow off-site unless assisted by a pump that directs storm water to onsite treatment system. Areas where particulates generated by forklift and vehicle tires are regularly observed and swept as needed to control particulates. The Facility does not generate rinse/wash water from facility or equipment cleaning activities. Vehicles and equipment with leaking hoses or fittings are repaired as soon as practicable. 	1. Annually 2. Daily 3. As soon as practicable 4. Prior to forecast storm events 5. Daily, As needed 6. 4 times per week, As needed 7. Daily 8. Daily 9. Routinely, Monthly 10. As needed 11. Regularly 12. Does not occur 13. As soon as practicable	Areas A and B	Regular scheduled preventive maintenance is implemented per manufacturer's recommendations and as need to maintain equipment. Employees are trained to identify fluid leaks and proper clean-up procedures	Spill Kit Broom and dustpan Rags Drip pan Secondary containment structure	Monthly, Annually

Potential Pollution Source	Potential Pollutant(s) Reduced by BMP (Section X.H.4.a.i)	Best Management Practices	Frequency of BMP implementation (Section X.H.4.a.ii)	Location of BMP (Section X.H.4.a.iv)	Procedures or Maintenance Instructions for BMP Implementation (Section X.H.4.a.v)	Equipment and Tools for BMP Implementation (Section X.H.4.a.iv)	Frequency for BMP Inspection (Section X.H.4.a.vii)
Area A and B	Metals, Oil/Grease, Trash, Dust/Particulates	 Outdoor material or waste handling equipment or containers are regularly observed for residues/contaminates prior to forecast storm events that have the potential to discharge in storm water. Residues are removed from waste handling and equipment as soon as practicable. Portable toilets are equipped with a containment tray. Tools are stored in an overseas container when not being used. Drums with new and waste oil are stored under a roof and on a secondary containment pallet. Areas between roll-off containers and around base of loading dock is routinely observed and swept. In addition, this area is swept where there is a 50% or greater probability of a forecast storm event of 0.1 inches or greater. 	 14. Regularly 15. As soon as practicable 16. Daily 17. When not being used 18. Daily 19. Routinely 	Area A and B	Regular scheduled preventive maintenance is implemented per manufacturer's recommendations and as need to maintain equipment. Employees are trained to identify fluid leaks and proper clean-up procedures	Spill Kit Broom and dustpan Rags Drip pan Secondary containment structure	Monthly, Annually

4 The ellipseter of	porator is routingly	T I		- Coill Kit	- Monthly Annually
2. A berm is instate entrance/exit d water to the on 3. The Facility is and/or cinder b northern, south perimeters. 4. Industrial mate erosion are loc containers/bins forecast storm 5. Employees are areas for leaks industrial areas 6. Spill kits are av leaks/spills. Spidisposed. 7. Drip pans are pobserved leakin. 8. November 201 were repaired a sealed to help sweeper more. 9. REM zeolite w. A along the spoil/water/sedim forecast storm. 10. Post storm ob will be comple and replaced. 11. Prior to Octob storm water in media filter pri	seaned as needed. ded across the veways to direct storm site treatment system. dermed with concrete bock walls along the sern and western dials with the potential for ted within roll-off and covered prior to twents when practicable. trained to monitor their from equipment and dialable to clean ent absorbent is properly aced under equipment g fluids. Depotholes in Area A and the area was slurry make the automated diffective. Ittles are deployed in Area and the area was slurry make the automated diffective. Ittles are deployed in Area and the area was slurry make the automated diffective. Ittles are deployed in Area and the area was slurry make the automated diffective. Ittles are deployed in Area and the area was slurry make the automated diffective. Ittles are deployed in Area and the area was slurry make the automated diffective. Ittles are deployed in Area and the area was slurry make the automated diffective. Ittles are deployed in Area and the area was slurry make the automated diffective. Ittles are deployed in Area and the area was slurry make the automated diffective. Ittles are deployed in Area and the area was slurry make the automated diffective. Ittles are deployed in Area and deploye	Area A	 Regular scheduled preventive maintenance is implemented per manufacturer's recommendations and as need to maintain equipment. Employees are trained to identify fluid leaks and proper clean-up procedures. 	Spill Kit Broom and dustpan Rags Drip pan Secondary containment structure	Monthly, Annually

Potential Pollution Source	Potential Pollutant(s) Reduced by BMP (Section X.H.4.a.i)	Best Management Practices	Frequency of BMP implementation (Section X.H.4.a.ii)	Location of BMP (Section X.H.4.a.iv)	Procedures or Maintenance Instructions for BMP Implementation (Section X.H.4.a.v)	Equipment and Tools for BMP Implementation (Section X.H.4.a.iv)	Frequency for BMP Inspection (Section X.H.4.a.vii)
Area A (cont.)	Metals, Oil/Grease, Trash, Dust/Particulates	12. Scrap metal received from the public in Areas is unloaded directly to the covered loading dock and moved into the warehouse or Area B for processing and storage.	12. Daily	Area A	Regular scheduled preventive maintenance is implemented per manufacturer's recommendations and as need to maintain equipment. Employees are trained to identify fluid leaks and proper clean-up procedures	Spill Kit Broom and dustpan Rags Drip pan Secondary containment structure	

Potential Pollution Source	Potential Pollutant(s) Reduced by BMP (Section X.H.4.a.i)	Best Management Practices	Frequency of BMP implementation (Section X.H.4.a.ii)	Location of BMP (Section X.H.4.a.iv)	Procedures or Maintenance Instructions for BMP Implementation (Section X.H.4.a.v)	Equipment and Tools for BMP Implementation (Section X.H.4.a.iv)	Frequency for BMP Inspection (Section X.H.4.a.vii)
Area B	Metals, Oil/Grease, Trash, Dust/Particulates	 Trucks and cranes are inspected daily for maintenance reeds. A maintenance inspection report is completed daily. Trucks are inspected every 90 days. Trucks are inspected twice per year by the HWY Patrol. Regular scheduled preventive maintenance is implemented per manufacturer's or mechanics recommendations and as need to maintain equipment. The Facility implements preventative maintenance to maintain equipment to avoid spills/leaks to the maximum extent practicable. Handling of industrial materials and wastes that can be easily mobilized by contact with storm water during a storm event is not during inclement weather, when practicable, to prevent contact with storm water. Roll-off containers and bins that contain materials are stored are covered prior to forecast storm events when practicable. Portable toilets are equipped with a containment tray. Tools are stored in an overseas container when not being used. Drums with new and waste oil are stored under a roof and on a secondary containment pallet. Areas between roll-off containers and around base of loading dock is routinely observed and swept. In addition, this area is swept where there is a 50% or greater probability of a forecast storm event of 0.1 inches or greater. 	1. Daily 2. Every 90 days 3. Two time per year 4. As needed, Recommended by mechanic 5. As needed 6. When practicable 7. Prior to forecast storm events when practicable 8. Daily 9. When not being used 10. Daily 11. Routinely	Area B	Regular scheduled preventive maintenance is implemented per manufacturer's recommendations and as need to maintain equipment. Employees are trained to identify fluid leaks and proper clean-up procedures	Spill Kit Broom and dust pan Rags Drip pan Secondary containment structure	Monthly, Annually

FIGURE 1 – SITE MAP

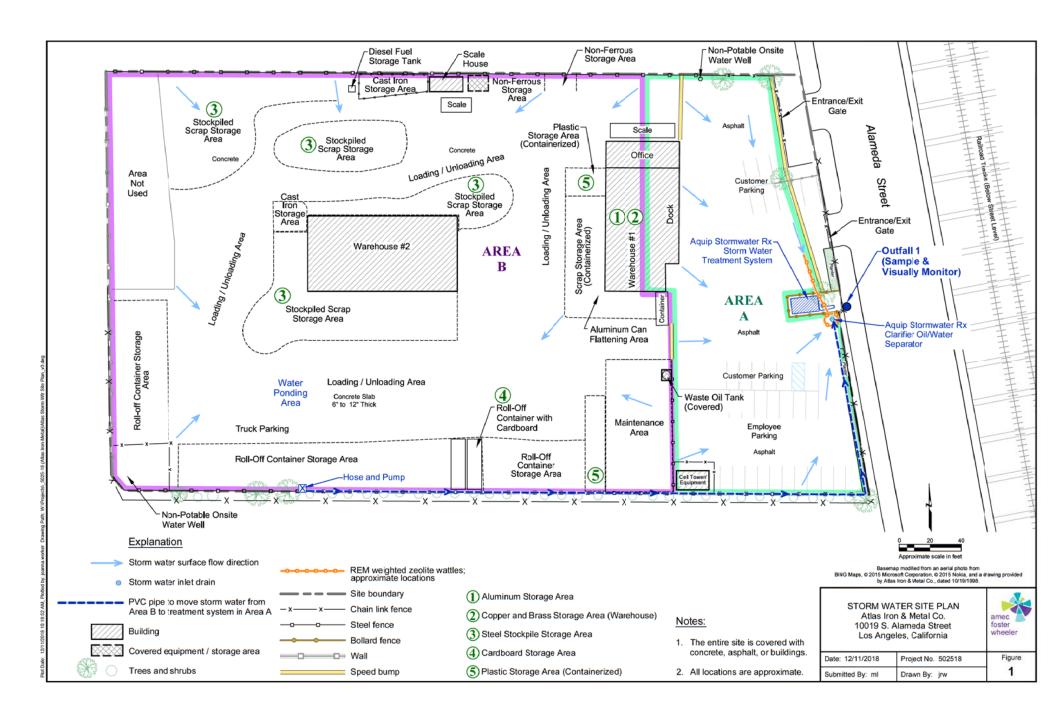


Exhibit G

Case 2:20-cv-05330-GW-State of California Environmental Protection Agency 2 of 10 Page ID #:485

California Regional Water Quality Control Board – Los Angeles Region

320 West 4th Street, Suite 200, Los Angeles, CA 90013, (213) 576-6600

INDUSTRIAL STORM WATER INSPECTION REPORT

(State Board Order 2014-0057, NPDES No. CAS000001)

FACILITY INFORMATION

4 191007206							
COMP-47095	06/09/1992	!	5093	Sc	rap and Waste M	aterials	
WDID NUMBER	NOI PROCESSING DATE	SIC CODE		TYPE(S) OF IND	USTRIAL ACTIVITY	accitats	
Atlas Iron Metal	10019 South Alameda St		Los Ange		90002	3.58 acres	
Richard King	ADDRESS			TY Manager	ZIP 212 261 0	FACILITY SIZE	
OPERATOR OF THE FACILITY REPRESENTATIVE DURING THE INSPECT		TION		eneral Manager 213-361-8000 TITLE PHONE NUMBER			
	YES 🗵 NO IF Y						
EXCEEDANCE RESPONS	SE ACTION STATUS: BASELI	NE XLEVE	EL 1 🖸	LEVEL 2 QISP	CERTIFICATION: 🖾	YES NO	
GROUP MONITORING ME	EMBER? ☐ YES 図NO	GROUP LE	ADER CE	RTIFIED?	□ NO GROUP NA	ME	
PLASTIC SITE? ☐ YES	⊠NO IF YES, CONTAINMEN	IT AND CAPT	TURE BMF	s? YES NO	OCEAN PLAN APP	PLIES? YES NO	
INSPECTION LOGISTICS							
2/26/20	11:55 AM	12:35 AN		Sunny			
DATE	ARRIVAL TIME	DEPARTURE T	IME	WEATHER CONE	DITION		
INSPECTION PRE-ANNOU	UNCED: ☐ YES ☒NO	PICTURE	S TAKEN:	☑ YES □NO	SAMPLES COLLE	CTED: ☐ YES ☑NO	
PURPOSE OF INSPECTION / CONCLUSION							
□ <u>COMPLIANCE</u>	⊠ <u>COMPLAINT</u>			ENFORCEMENT FO	LLOW-UP		
☐ IN COMPLIANCE ON DATE OF INSPECTION ☐ MINOR VIOLATION(S) OBSERVED			C	DRRECTIVE ACTION	DUE DATE:		
☐ MAJOR VIOLATION(VIOLATION(S) FULLY CORRECTED VIOLATION(S) PARTIALLY CORRECTED (%)				
□ UNDETERMINED				NO ACTION TAKE		.5 (
□ <u>NOTICE OF TERMINATION</u>				NOTICE OF NON-AP	PLICABILITY (NONA	1	
☐ NEW OPERATOR/OV			_) 🗆	APPLICATION RE	CEIVED? YES	□NO	
☐ VACANT☐ OTHER – EXPLAIN	☐ CLEAN			IF YES, SIGNED E		□NO	
			_ □	NONA QUALIFIED	O NONA DIS	SQUALIFIED	
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□NO EXPOSURE CERTIF			RESULT AND DAT OTHER - EXPLAIN	TE OF STAFF EVALU	ATION:		
-NO EXI GOOKE GERTIN	IOATION			OTHER - EXPLAIN			
☐ NEC QUALIFIED	☐ NEC DISQUALIFIED						
□ NEC RECOMMENDE							
		DECOM		TION.			
☐ ISSUE NOTICE TO C	OMPLY	RECOM	MENDA				
☑ ISSUE NOTICE OF VIOLATION			, 🗵	OTHER: NAF, ope	erator submitted a resp	onse to the inspection	
☐ APPROVE NOT, NNA	OR NEC			findings.			
Luz Vargas			1117		10	15/20	
INSPECTOR NAME		SIGNATURE	MW r	(A. =	REPOR	RT DATE	
Nerissa Schrader		,	1	14	6	14/20	
REVIEWER NAME		SIGNATURE	(1)	•	REVIE	V D	
m RB4-SWCU-IGP-NOT, Rev. 1, 12/	18/18		2			Page 1 of 0	

Case 2:20-cv-05330-GW state of Degrational Environment of Political Politica

California Regional Water Quality Control Board – Los Angeles Region 320 West 4th Street, Suite 200, Los Angeles, CA 90013, (213) 576-6600

INDUSTRIAL STORM WATER INSPECTION REPORT

(State Board Order 2014-0057, NPDES No. CAS000001)

WDID No.: 4 191007206 Inspection Date: February 26, 2020

INSPECTION NOTES AND DETAILS

Facility Name and Background: Atlas Iron Metal (facility) is located at 10019 South Alameda in the City of Los Angeles. The facility is a scrap metal recycler, and the property size is approximately 3.58 acres.

Inspection Findings and Observations: On February 26, 2020, Regional Board Staff (Staff) inspected the facility due to a complaint (COMP – 47095, attached) received by the Cal EPA Complaint System.

At the facility Staff met with Mr. Richard Kim (Manager), where he authorized access to the facility, take photographs, and provided information. During the inspection, Staff discussed the complaint information and Mr. Kim asked for a copy of the complaint. He made a copy of the complaint onsite. The complainant states that the facility has stockpiles of scrap materials of at least 10 and 20 feet high and is concern that some of the scrap materials would fly over to the adjacent school property.

Currently, Mr. Kim is installing another buffer zone (Photograph 7) on the southern side of the property, which is adjacent to the neighboring school. He is adding this buffer zone to prevent any scrap metal from reaching the school's property.

Staff walked throughout the facility with Mr. Kim and Mr. William Salgado (Supervisor) and observed the following:

- The western buffer zone with stored scrap metal (Photographs 4-6).
- Several stockpiles of scrap materials (Photographs 8-11)

According to Mr. Kim the stockpiles were higher than normal because he is not moving the materials from the facility as fast as before because some of his clients stop receiving scrap materials due to the Corona virus.

- Oil discharges without Best management Practices in Place (BMPs) (Photographs 12-15).
- A large stockpile of metal turnings, some of the turnings were mixed with oil and directly place on the ground without BMPs (Photographs 15-18).

At the end of the inspection, Staff discussed the inspection findings with Mr. Kim.

On February 27, Mr. Kim sent (via email) photographs showing implemented BMPs onsite (copy attached).

Attachments:							
Photographs	1-18						

Case 2:20-cv-05330-GW state of California Protection Agency e 4 of 10 Page ID #:487

California Regional Water Quality Control Board – Los Angeles Region

320 West 4th Street, Suite 200, Los Angeles, CA 90013, (213) 576-6600

INDUSTRIAL STORM WATER INSPECTION REPORT

(State Board Order 2014-0057, NPDES No. CAS000001)



INDUSTRIAL STORM WATER INSPECTION REPORT

(State Board Order 2014-0057, NPDES No. CAS000001)





Photographs 1-3: Entrance to the northern side of the facility. The operator is installing a wall of concrete blocks to protect adjacent wall.

INDUSTRIAL STORM WATER INSPECTION REPORT

(State Board Order 2014-0057, NPDES No. CAS000001)





Photographs 4-6: Existing buffer zone with materials stored ensite.

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INDUSTRIAL STORM WATER INSPECTION REPORT

(State Board Order 2014-0057, NPDES No. CAS000001)



Photograph 7: The southern side of the facility. Currently the operator is removing scrap materials and cleaning this area to converted into another buffer zone.

INDUSTRIAL STORM WATER INSPECTION REPORT

(State Board Order 2014-0057, NPDES No. CAS000001)

WDID No.: 4 191007206 Inspection Date: February 26, 2020

Photographs 8-11: Several stockpiles of scrap materials.

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California Regional Water Quality Control Board – Los Angeles Region

320 West 4th Street, Suite 200, Los Angeles, CA 90013, (213) 576-6600

INDUSTRIAL STORM WATER INSPECTION REPORT

(State Board Order 2014-0057, NPDES No. CAS000001)

WDID No.: 4 191007206 Inspection Date: February 26, 2020



Photographs 12-15: Oil discharges observed at various areas of the facility.

Case 2:20-cv-05330-GW-State & California L4hvironFilenta (Protection Agency 10 of 10 Page ID #:493 California Regional Water Quality Control Board – Los Angeles Region 320 West 4th Street, Suite 200, Los Angeles, CA 90013, (213) 576-6600

INDUSTRIAL STORM WATER INSPECTION REPORT

(State Board Order 2014-0057, NPDES No. CAS000001)



Exhibit H



Exhibit I



Exhibit J



Video Submitted in Flash Drive/Notice of Lodging

Exhibit K

Video Submitted in Flash Drive/Notice of Lodging

Exhibit L

Exhibit M



Atlas Iron & Metal Company, Inc.

U.S. Environmental Protection Agency • Region 9 • September 2006

Los Angeles, California

REMOVAL ACTIVITIES TO ADDRESS WASTE PILES AT FACILITY

The U.S. Environmental Protection Agency (EPA) is directing and overseeing a Removal Action to address two hazardous waste piles at the Atlas Iron & Metal Company, Inc. (Atlas Metals), 10019 S. Alameda St., Los Angeles. A Removal Action involves activities taken quickly to protect people and the environment from an environmental threat that could potentially cause harm if left unattended.

BACKGROUND AND DESCRIPTION OF THE PROBLEM

Atlas Metals is an approximately three-acre active metal recycling facility where scrap metal is stored and prepared for reuse by cutting, welding and sorting operations. Operating since about 1949, Atlas handles scrap consisting of iron, steel, aluminum, copper, lead, zinc and other materials.

In October 2005, the California Department of Toxic Substances Control (DTSC) asked for help from EPA to address two waste piles on the westernmost end of the facility along the boundary with the Jordan High School sports field. Sampling by EPA confirmed that the Atlas waste piles, consisting of approximately 1,400 cubic yards of soil and debris, are hazardous wastes due to the concentrations of copper, lead and zinc in excess of State and/or Resource, Conservation and Recovery Act (RCRA) hazardous waste concentration thresholds. In addition, the waste piles contain elevated levels of PCBs, arsenic, chromium and benzo(a)pyrene.

Following the investigation of the waste piles, negotiations occurred between EPA, DTSC and the responsible party (Atlas Iron & Metal) to determine a plan of action. Atlas has the lead responsibility for removing and disposing of the waste piles under EPA and DTSC oversight.

WHAT HAS BEEN DONE SO FAR AND WHAT REMAINS TO BE DONE

The above-ground portions of the two waste piles have been removed and disposed at a licensed disposal facility. The small pile was underlain by an asphalt surface and has been completely removed. Further investigation of the subsurface (underground) contamination of the large pile has been conducted, and negotiations with Atlas to continue the removal are in progress. During all removal activities, dust suppression (by spraying water) and air monitoring has and will occur to ensure no hazardous materials become airborne. Once the work is complete, confirmation sampling will take place to make sure all hazardous materials have been removed.

(See back)

REMOVAL ACTIVITIES TO ADDRESS WASTE PILES AT FACILITY

INFORMATION REPOSITORY

The Removal Action Work Plan for the Atlas Iron & Metal site is available for viewing at the following locations:

Alma Reaves Woods-Watts Branch Library

10205 Compton Avenue

Los Angeles, CA 90002

(323) 789-2850

Hours: Mon, Wed -- 10 am to 8 pm

Tues, Thurs -- 12 pm to 8 pm

Fri, Sat – 10 am to 6 pm

DTSC Regional Records Office

1011 N. Grandview Ave.

Glendale, CA 91201

Contact Jone Barrio for appointment: (818) 551-2886

FOR MORE INFORMATION

If you have questions or concerns regarding activities at Atlas Iron & Metal, please contact either of the staff members listed below:

Craig Benson

On-Scene Coordinator

U.S. Environmental Protection Agency

(562) 986-6130

benson.craig@epa.gov

Treva Miller

Public Participation Specialist

California Department of Toxic Substances Control (Glendale office)

(866) 495-5651

TMiller@dtsc.ca.gov



Compañia Atlas Iron & Metal, Inc.

La Agencia de Protección Ambiental de EE.UU. • Región 9 • Septiembre 2006

Los Angeles, California

ACTIVIDAD DE ELIMINACIÓN PARA TRATAR MONTONES DE TIERRA EN LA INSTALACIÓN

La Agencia de Protección del Ambiental de Los Estados Unidos (EPA, por sus siglas en Ingles) esta dirigiendo y supervisando una Acción de Eliminación en relación a dos montones de tierra en la Compañía Atlas Iron & Metal, Inc. (Atlas Metals), ubicada en la calle 10019 S. Alameda en Los Angeles. La Acción de Eliminación requiere que actividades de limpieza ocurren rápidamente para proteger al público y el medio ambiente de una amenaza ambienta que potencialmente pueda ser dañes si se deja desatendido.

HISTORIAL Y DESCRIPCION DEL PROBLEMA

Atlas Metals es una compañía de reciclaje de metales de aproximadamente tres acres donde la chatarra se almacena y se prepara para ser reutilizado por medio de las actividades de corte, soldadura y separación. Atlas empezó la operación de reciclaje de metales en 1949, manejando chatarra consistiendo de hierro, acero, aluminio, cobre, plomo, cinc y otros materiales.

En Octubre del 2005, El Departamento de Control de Substancias Toxicas (DTSC, por sus siglas en Ingles) pidió la asistencia de EPA para atender a los dos motones de tierra ubicados en la parte más occidental del sitio y adyacente al campo de deporte de la Escuela Secundaria Jordan. Muestreo del suelo llevado a cabo por la EPA confirmó que los montones de tierra en la propiedad de Atlas, consistiendo de aproximadamente 1400 varas cúbicas de suelo y escombros, eran desechos peligrosos debido a las altas concentraciones de cobre, plomo y cinc en exceso de los limites Estatales y/o de la Ley de Conservación y Recuperación de Recursos (RCRA, por sus siglas en Ingles). Adicionalmente los montones de tierra contienen altos niveles de PCBs, arsénico, cromo y benceno.

Siguiendo la investigación en los montones de tierra, negociaciones ocurrieron entre la EPA, el DTSC y el grupo responsable (Atlas Iron & Metals) para determinar un plan de acción. Atlas tiene la responsabilidad principal de remover y eliminar los montones de tierra bajo la supervisión del EPA y DTSC.

HASTA AHORA QUE SE HA LLEVADO A CABO Y QUE HACE FALTA POR HACER

Las porciones de los montones de tierra en la superficie se han removido y eliminados en una instalación de eliminación aprobada. El montón de tierra más pequeño estaba subyacida por una superficie de asfalto y ha sido completamente removido. Investigaciones adicionales se han llevado acabo en la contaminación del suelo subterráneo en el montón de tierra grande, mientras también se están realizando negociaciones con Atlas para continuar su eliminación. Durante

(Continua en la página de atrás)

ACTIVIDAD DE ELIMINACIÓN PARA TRATAR MONTONES DE TIERRA EN LA INSTALACIÓN

todas las actividades de eliminación, la supresión de polvo (por la rociada de agua) y monitoreo del aire se realizarán para asegurar que los materiales peligrosos no sean aerotransportados. Al terminar el trabajo, se realizará un muestreo confirmatorio para asegurar que todas las sustancias peligrosas han sido removidas.

DEPOSITOS DE INFORMACION

El Plan de Trabajo de Acción de Eliminación del sitio de Atlas Iron & Metal está disponible al público en los siguientes lugares:

Sucursal de la Biblioteca Watts- Alma Reaves Woods

10205 Compton Avenue

Los Angeles, CA 9002

(323) 789-2850

Horas:lunes, miércoles de 10 am a 8pm

martes, jueves de 12pm a 8pm

viernes, sábado de 10am a 6pm

Oficina Regional de Archivos del DTSC

1011 N. Grandview Av.

Glendale, CA 91201

Contacte Jone Barrio para una cita al (818).551. 2886

PARA MAS INFORMACION

Si usted tiene alguna pregunta o interés acerca de las actividades en el sitio de Atlas Iron & Metal, por favor contacte a cualquier miembro del grupo de trabajo listado abajo:

Craig Benson

Coordinador de Campo

U.S. Environmental Protection Agency (562) 986.6130

benson.craig@epa.gov

Treva Millar

Especialista de Participación Publica

California Department of Toxic Substances Control (Oficina de Glendale)

(866) 495.5651

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