



ESHID-602897

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Date:

FEB 1 5 2018

Symbol:

ADESH: 18-005

LA-UR:

18-20227

Locates Action No.:

N/A

Mr. John E. Kieling, Chief Hazardous Waste Bureau New Mexico Environment Department 2905 Rodeo Park Drive East, Building 1 Santa Fe, NM 87505-6303

Subject:

Class 1 Permit Modification Request to Add a New Co-Operator, Los Alamos National Laboratory Hazardous Waste Facility Permit, EPA ID # NM0890010515

Dear Mr. Kieling:

The purpose of this letter is to request approval of a Class 1 permit modification from the New Mexico Environment Department-Hazardous Waste Bureau (NMED-HWB) to modify the Los Alamos National Laboratory (LANL) Hazardous Waste Facility Permit (Permit) issued to the U.S. Department of Energy (DOE) and Los Alamos National Security, LLC (LANS) (Permittees). The DOE recently awarded a contract to Newport News Nuclear BWXT-Los Alamos, LLC (N3B), effective April 30, 2018, to manage and operate specific hazardous waste management units (HWMUs) regulated under the Permit. The requested modification changes the Permit to transfer operational control from LANS to the new cooperator and permittee (N3B) for the specified HWMUs located at Technical Area (TA) 54, Areas G, H, and L. LANS will continue to operate the HWMUs located at TAs 3, 14, 16, 36, 39, 50, 55, 63, and 54 West. DOE will continue to own and co-operate all HWMUs under the Permit.



Enclosure 1 contains the Class 1 permit modification request and was prepared to meet the requirements of Permit Section 1.9.3, *Transfer of Permit*, and 20.4.1.900 NMAC (incorporating 40 CFR §§ 270.30(l)(3), 270.40, 270.42(a)(2), and 270.72(a)(4)).

Enclosure 2 contains a copy of the Agreement to Transfer Operational Responsibilities Under the Hazardous Waste Facility Permit, as required by 20.4.1.900 NMAC (incorporating 40 CFR § 270.40(b)).

The Permittees will provide notice of this permit modification to the facility mailing list within ninety days after receipt of NMED-HWB's written approval to meet the requirements of 20.4.1.900 NMAC (incorporating 40 CFR § 270.42(a)(1)(ii)).

Included with this letter are three hardcopies and one electronic copy of this submittal. The electronic copy, provided only to the NMED-HWB, contains the hardcopy in portable document format (PDF) and the word processing files used to create the hardcopy.

If you have comments or questions regarding this permit modification, please contact Karen Armijo, DOE, at (505) 665-7314 or Mark P. Haagenstad, LANS, at (505) 665-2014.

Sincerely,

Michael T. Brandt, DrPH, CIH

Associate Director

Los Alamos National Security, LLC

Sincerely,

William S. Goodrum

Manager, National Nuclear Security Administration

U.S. Department of Energy

Sincerely,

Douglas E. Hintze

Manager, Environmental Management

U.S. Department of Energy

MTB/WSG/DEH/MPH:am

Enclosures

- 1) Class 1 Permit Modification Request to Transfer Specified Operational Control to a New Co-Operator
- 2) Written Agreement to Transfer Operational Responsibilities Under the Hazardous Waste Facility Permit

Mr. John E. Kieling ADESH: 18-005

Copy: Laurie King, USEPA/Region 6, Dallas, TX (E-File)

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Mr. John E. Kieling, Chief Hazardous Waste Bureau New Mexico Environment Department 2905 Rodeo Park Drive East, Building 1 Santa Fe, NM 87505-6303

Subject:

Class 1 Permit Modification Request to Add a New Co-Operator, Los Alamos National Laboratory Hazardous Waste Facility Permit, EPA ID # NM0890010515

Dear Mr. Kieling:

The purpose of this letter is to request approval of a Class 1 permit modification from the New Mexico Environment Department-Hazardous Waste Bureau (NMED-HWB) to modify the Los Alamos National Laboratory (LANL) Hazardous Waste Facility Permit (Permit) issued to the U.S. Department of Energy (DOE) and Los Alamos National Security, LLC (LANS) (Permittees). The DOE recently awarded a contract to Newport News Nuclear BWXT-Los Alamos, LLC (N3B), effective April 30, 2018, to manage and operate specific hazardous waste management units (HWMUs) regulated under the Permit. The requested modification changes the Permit to transfer operational control from LANS to the new cooperator and permittee (N3B) for the specified HWMUs located at Technical Area (TA) 54, Areas G, H, and L. LANS will continue to operate the HWMUs located at TAs 3, 14, 16, 36, 39, 50, 55, 63, and 54 West. DOE will continue to own and co-operate all HWMUs under the Permit.



ENCLOSURE 1

Class 1 Permit Modification Request to Transfer Specified Operational Control to a New Co-Operator

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FEB 1 5 2018

Date: _____

Document: Class 1 Permit Mod Request Add Co-Operator

Date: February 2018

Class 1 Permit Modification Request to Transfer Specified Operational Control to a New Co-Operator

This document contains a Class 1 permit modification request (PMR) for the Los Alamos National Laboratory (LANL) Hazardous Waste Facility Permit (Permit) issued by the New Mexico Environment Department-Hazardous Waste Bureau (NMED-HWB) to the U.S. Department of Energy (DOE) and the Los Alamos National Security, LLC (LANS) (Permittees) in November 2010. This PMR is being submitted in accordance with requirements of Permit Section 1.9.3, *Transfer of Permit*, and 20.4.1.900 NMAC (incorporating 40 CFR §§ 270.40(b), 270.42(a)(2), and 270.72(a)(4)).

Overview of Permit Modification

The U.S. Department of Energy recently awarded a contract to Newport News Nuclear BWXT-Los Alamos, LLC (N3B), effective April 30, 2018, to manage and operate designated hazardous waste management units (HWMUs) under the Permit. As a result of this contract award, the Permittees are submitting this PMR to transfer operational control and responsibilities from LANS to the new co-operator and permittee (N3B) for HWMUs located at Technical Area (TA) 54, Areas G, H, and L. LANS will continue to operate the HWMUs located at TAs 3, 14, 16, 36, 39, 50, 55, 63, and 54 West. The DOE will continue to own and co-operate all HWMUs under the Permit.

- Attachment 1 contains the proposed changes to the Permit in red text and strikeout. These changes are identified in Permit Part 1 (Permit Sections 1.2, 1.5, 1.9, 1.9.3, 1.9.16, 1.12), Permit Part 3 (Permit Sections 3.10, 3.11, 3.12.1, 3.13, 3.14), Permit Part 4, and Permit Part 7.
- Attachment 2 contains a revised and a clean Part A permit application to reflect the new co-operator (N3B) and updated site contact information as required by 20.4.1.900 NMAC (incorporating 40 CFR §§ 270.42(a)(b) and 270.72(a)(4)).
- Attachment 3 includes a signed certification by DOE and LANS for this PMR as required by 20.4.1.900 NMAC (incorporating 40 CFR § 270.11).

Basis

This change is classified as a "change in operational control" and therefore, is identified as a Class 1 permit modification pursuant to 20.4.1.900 NMAC (incorporating 40 CFR § 270.42, Appendix I, Item A.7).

Discussion of Changes

Permit Part 1

Permit Section 1.2, *General Permit Conditions*, has been revised to add N3B as the new cooperator and a Permittee responsible for the management and operational control of designated HWMUs at TA 54, Areas G, H, and L. Table 1.2.1 identifies the location of the HWMU, the

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type of permitted unit, and the appropriate owner and co-operator. Permit Section 1.5(1) was revised to include the date the revised Part A permit application was submitted (concurrently with the PMR). Permit Section 1.9.1 was modified to include the word "applicable" to clarify that permit conditions for specific HWMUs may not apply to all of the Permittees. Permit Section 1.9.3 was modified to include a parenthetical notation after the term "Facility" to clarify that portions of the facility may transfer operations. Permit Section 1.9.16 was modified to clarify that all Permittees may not be required to sign all documents submitted to the NMED-HWB. Permit Section 1.12 was modified to delete the word "both" before the mention of the Permittees as there are three upon approval of this modification.

Permit Part 3

Proposed text has been added to Permit Part 3, *Storage in Containers*, within Permit Sections 3.10, 3.11, 3.12.1, 3.13, and 3.14 to indicate the appropriate owner and co-operator at the permitted units. As reflected in the changes in Permit Section 3.12, LANS and N3B will operate different permitted units at TA-54. N3B is a co-operator (along with DOE) of ten permitted units at Areas G and L. LANS is a co-operator (along with DOE) of two permitted units at TA-54 West.

Permit Part 4

Proposed text has been added to Permit Part 4, *TA-55 Storage in Tanks and Treatment by Stabilization*, to indicate the appropriate owner and co-operator (DOE and LANS) at the permitted units.

Permit Part 7

Proposed text has been added to Permit Part 7, *Stabilization in Containers*, to indicate the appropriate owner and co-operator (DOE and LANS) at the permitted unit.

Permit Attachment B

Permit Attachment B, *Part A Application*, has been revised to add the new co-operator (N3B) and updated site contact information. The revised Part A permit application was prepared using the most recent EPA Form 8700-23 (expires May 31, 2020), and is included as Attachment 2 to this PMR.

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Attachment 1

Proposed Revisions to the Los Alamos National Laboratory Hazardous Waste Facility Permit

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PART 1: GENERAL PERMIT CONDITIONS

1.1 **AUTHORITY**

This Permit is issued pursuant to the authority of the New Mexico Environment Department (Department) under the New Mexico Hazardous Waste Act (HWA), NMSA 1978, §§ 74-4-1 through 74-4-14, in accordance with the New Mexico Hazardous Waste Management Regulations (HWMR), 20.4.1 NMAC.

Pursuant to the Resource Conservation and Recovery Act (RCRA), 42 U.S.C. §§ 6901 to 6992k, and 40 CFR Part 271 and Part 272 Subpart GG, the State of New Mexico, through the Department, is authorized to administer and enforce the state hazardous waste management program under the HWA in lieu of the federal program.

This Permit contains terms and conditions that the Department has determined are necessary to protect human health and the environment (see 40 CFR § 270.32(b)(2)).

1.2 PERMITTEES AND PERMITTED ACTIVITY

The Secretary of the New Mexico Environment Department issues this Permit for hazardous waste management at the Los Alamos National Laboratory (LANL) to the United States Department of Energy (DOE), the owner and co-operator of LANL (EPA ID Number NM 0890010515); and Los Alamos National Security, LLC (LANS); and Newport News Nuclear BWXT-Los Alamos, LLC (N3B), co-operators of LANL.

This Permit authorizes DOE, and LANS, and N3B (the Permittees) to manage, store, and treat hazardous waste at LANL, and establishes the general and specific standards for these activities, pursuant to the HWA and the HWMR. This Permit also establishes standards for closure and post-closure care of permitted units at LANL pursuant to the HWA and HWMR.

LANS and N3B manage and operate different permitted units (also known as "hazardous waste management units" or HWMUs) as identified below in Table 1.2.1, and detailed in Attachment J, *Hazardous Waste Management Units*, Table J-1. LANS and N3B are solely responsible for operating their respective permitted units, and do not share management or operational authorities or responsibilities at these units. The Permittees have a duty to comply with this Permit and the conditions applicable to their respective permitted units identified in Table 1.2.1.

Table	1 2 1	I ist of	Hazardone	Waste	Management	I Inite	and I	Co-Operators
rabie	1.4.1.	LIST OF	падагиоиѕ	w asie	Management	UIIIII	anu '	CO-Oberators

Location	Type of Permitted Unit	Owner/Co-operator
<u>TA-3</u>	Storage	DOE/LANS
<u>TA-14</u>	<u>Interim Status</u>	DOE/LANS
	Open Burning/Open Detonation	
<u>TA-16</u>	<u>Interim Status</u>	DOE/LANS
	Open Burning	
<u>TA-36</u>	<u>Interim Status</u>	DOE/LANS
	Open Denotation	
<u>TA-39</u>	<u>Interim Status</u>	DOE/LANS
	Open Denotation	
<u>TA-50</u>	Storage and Treatment	DOE/LANS
<u>TA-55</u>	Storage and Treatment	DOE/LANS
<u>TA-63</u>	Storage	DOE/LANS
TA-54-38 West	Storage	DOE/LANS
<u>TA-54</u>	Storage and Disposal (Including	DOE/N3B
Areas G, H and L	<u>Units Undergoing Closure</u>)	

1.3 CITATIONS

Whenever this Permit incorporates by reference a provision of the 20.4.1 NMAC or Title 40 CFR, the Permit shall be deemed to incorporate the citation by reference, including all subordinate provisions of the cited provision, and make binding the full text of the cited provision.

Hazardous waste management regulations are cited throughout this Permit. The federal Hazardous Waste Management Regulations, 40 CFR Parts 260 through 273, are generally cited rather than the New Mexico Hazardous Waste Management Regulations, 20.4.1 NMAC. The federal regulations are cited because only the federal regulations set forth the detailed regulatory requirements; the State regulations incorporate by reference, with certain exceptions, the federal regulations in their entirety. Citing only the federal regulations also serves to avoid encumbering each citation with references to two sets of regulations. However, it is the State regulations that are legally applicable and enforceable. Therefore, for the purpose of this Permit, and enforcement of its terms and conditions, all references to provisions of federal regulations that have been incorporated into the State regulations shall be deemed to include the State incorporation of those provisions.

1.4 EFFECT OF PERMIT

As to those activities specifically authorized or otherwise specifically addressed under this Permit, compliance with this Permit during its term shall constitute compliance, for purposes of enforcement, with Subtitle C of RCRA and the HWA, and the implementing

regulations at 40 CFR Parts 264, 266, and 268 except for those requirements that become effective by statute after the Permit has been issued (*see* 40 CFR § 270.4).

Compliance with this Permit shall not constitute a defense to any order issued or any action brought under: §§ 74-4-10, 74-4-10.1, or 74-4-13 of the HWA; §§ 3008(a), 3008(h), 3013, 7002(a)(1)(B), or 7003 of RCRA; §§ 104, 106(a), or 107, of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), 42 U.S.C. §§ 9601 to 9675; or any other federal, state or local law providing for protection of public health or the environment.

This Permit does not convey any property rights of any sort or any exclusive privilege, nor authorize any injury to persons or property, any invasion of other private rights, or any infringement of state or local laws or regulations. Compliance with this Permit does not relieve Permittees from the responsibility of complying with all applicable state or federal laws and regulations (*see* 40 CFR §§ 270.4, 270.30(g) and 270.32(b)(1)).

1.4.1 Effect of this Permit on Interim Status Units

For the interim status units listed in Table J-1 that the Permittees do not choose to operate, the Permittees shall submit to the Department within 180 days of the effective date of this Permit either a notice of intent to close in accordance with a current closure plan, or a revised closure plan. These documents shall indicate that the closure of these interim status units shall be initiated in accordance with 40 CFR § 265.113(a) no later than 270 days of the effective date of this Permit.

For the interim status units listed in Table J-1 that the Permittees propose to permit, the Permittees shall submit to the Department 180 days of the effective date of this Permit a permit modification request in accordance with 40 CFR § 270.42 that includes all applicable information required at 40 CFR §§ 270.10, 270.11, 270.14, and 270.23 for each unit.

1.5 EFFECT OF INACCURACIES IN PERMIT APPLICATION

This Permit is based on information submitted in the Permittees' Application. The Application has numerous iterations; however this Permit is based on:

- (1) the Part A Application dated November 2013 February 2018;
- (2) the General Part B Permit Application dated August 2003;
- (3) the TA-3-29 CMR Part B Application dated September 1999;
- (4) the TA-50 Part B Permit Application dated August 2002;
- (5) the TA-54 Part B Permit Application dated June 2003;

high-level radioactive waste; 2) waste that the DOE Secretary has determined, with the concurrence of the EPA Administrator, does not need the degree of isolation required by the disposal regulations; or 3) waste that the Nuclear Regulatory Commission (NRC) has approved for disposal on a case-by-case basis in accordance with 10 CFR Part 61 (*see* Pub. L. 102-579, § 2(18) (1992)).

Waste Stream means each waste material generated from a single process or from an activity that is similar in the materials from which it was generated, similar in its physical form and hazardous constituents, and distinguishable from other wastes by EPA Hazardous Waste Numbers and Land Disposal Restriction (LDR) status.

1.9 DUTIES AND REQUIREMENTS

1.9.1 Duty to Comply

The Permittees shall comply with all <u>applicable</u> conditions in this Permit, except to the extent and for the duration such noncompliance is authorized in a temporary emergency permit pursuant to 40 CFR § 270.61. Any Permit noncompliance, except under the terms of an emergency permit, constitutes a violation of the HWA and RCRA and is grounds for enforcement or other Department action and may subject the Permittees to an administrative or civil enforcement action, including civil penalties and injunctive relief, as provided in Permit Section 1.9.2, or permit modification, suspension, termination, or revocation, or denial of a permit application or modification request under § 74-4-4.2 of the HWA and 40 CFR §§ 270.41 and 270.43.

No delegation or assignment of the Permittees' responsibilities under this permit can be made to any person or entity, including a separately organized agency, without the expressed permission of the Department; this prohibition does not preclude the Permittees' use of contractors for remediation.

The Permittees shall not allow any person or entity which currently exists or may be created, including a separately organized agency, to interfere with the performance of their obligations or responsibilities under this Permit.

1.9.2 Enforcement

Any violation of a condition in this Permit may subject the Permittees or their officers, employees, successors, and assigns to:

- 1) a compliance order under § 74-4-10 of the HWA or § 3008(a) of RCRA (42 U.S.C. § 6928(a));
- 2) an injunction under § 74-4-10 of the HWA or § 3008(a) of RCRA (42 U.S.C. § 6928(a)), or § 7002(a) of RCRA (42 U.S.C. § 6972(a));
- 3) civil penalties under § 74-4-10 of the HWA or §§ 3008(a) and (g) of RCRA (42 U.S.C. §§ 6928(a) and (g)), or § 7002(a) of RCRA (42 U.S.C. § 6972(a));

- 4) criminal penalties under § 74-4-11 of the HWA or §§ 3008(d), (e), and (f) of RCRA (42 U.S.C. §§ 6928(d), (e), and (f)); or
- 5) some combination of the foregoing.

The list of authorities in this paragraph is not exhaustive and the Department reserves the right to take any action authorized by law to enforce the requirements of this Permit.

1.9.3 Transfer of Permit

The Permittees shall not transfer this Permit to any person except after prior written approval of the Department. The Department will require modification or revocation and re-issuance of the Permit, as specified in 40 CFR §§ 270.40(b) and 270.41(b)(2), to identify the new Permittees and incorporate other applicable requirements under the HWA, RCRA, and their implementing regulations. The prospective new Permittee shall file a disclosure statement with the Department, if applicable and as specified at § 74-4-4.7 of the HWA, prior to modification or revocation and re-issuance of the Permit.

Before transferring ownership or operation of the Facility (or portions thereof), the Permittees shall notify the new owner and operator in writing of all applicable requirements of this Permit and 40 CFR §§ 264.12(c) and 270.30(l)(3), which are incorporated herein by reference.

1.9.4 Need to Halt or Reduce Activity Not a Defense

The Permittees shall not use as a defense to an enforcement action that the Permittees must reduce permitted activities in order to maintain compliance with the conditions of this Permit (*see* 40 CFR § 270.30(c)).

1.9.5 Duty to Mitigate

In the event of noncompliance with this Permit, the Permittees shall take all reasonable steps to minimize releases of hazardous wastes and hazardous constituents to the environment and shall carry out such measures as are reasonable to prevent significant adverse impacts on human health or the environment (*see* 40 CFR § 270.30(d)).

1.9.6 Proper Operation and Maintenance

The Permittees shall at all times properly operate and maintain all facilities and systems of treatment and control and related appurtenances which are installed or used by the Permittees to achieve compliance with the conditions of this Permit. Proper operation and maintenance includes effective performance, adequate funding, adequate operator staffing and training, and adequate laboratory and process controls including appropriate quality assurance and quality control (QA/QC) procedures. This provision requires the operation of back-up or auxiliary facilities or similar systems only when necessary to achieve compliance with this Permit (*see* 40 CFR § 270.30(e)).

1.9.13 Written Reporting of a Non-threatening Release

The Permittees shall report to the Department in the submittal referenced in Permit Section 1.9.14 any release from or at a permitted unit that the Permittees do not deem a threat to human health or the environment. The written report shall include a description of the occurrence and its cause including the following information:

- (1) name, address, and telephone number of the owner and operator;
- (2) name, address, and telephone number of the Facility;
- (3) date, time, and type of incident;
- (4) name and quantity of materials involved; and
- (5) the estimated quantity and disposition of recovered material that resulted from the incident.

The Permittees shall include in the report a description of the spill response activities as required in Permit Section 2.10.4 (see 40 CFR § 270.32(b)(2)).

1.9.14 Other Noncompliance

The Permittees shall report all instances of noncompliance not reported under Permit Section 1.9.11. This report shall be submitted to the Department annually by December 1 for the year ending the previous September 30. These reports shall contain the information listed in Permit Section 1.9.12.2 and 40 CFR § 270.30(1)(10), which is incorporated herein by reference. The Permittees shall notify the Department in writing if there were no instances of noncompliance during the reporting period. This notice shall be submitted to the Department by December 1 for the year ending the previous September 30.

1.9.15 Omissions or Misstatements in Applications or Other Reports

Whenever the Permittees become aware that they have failed to submit any relevant facts in a permit application, or have submitted incorrect information in a permit application or a report to the Department, the Permittees shall promptly report such facts or information in compliance with 40 CFR § 270.30(1)(11), which is incorporated herein by reference.

1.9.16 Signatory requirement

Solely for their respective permitted units, tThe Permittees shall sign and certify all applications, reports, or information submitted to the Department and required by this Permit in compliance with 40 CFR §§ 270.11 and 270.30(k), which are incorporated herein by reference.

- (2) a topographic map as required by 40 CFR § 270.13(1) and this Permit;
- (3) the Waste Analysis Plan as required by 40 CFR § 264.13(b) and this Permit;
- (4) the Inspection Plan (see 40 CFR § 264.15(b)); and
- (5) a copy of emergency response agreements including all Memorandums of Agreement, Memorandums of Understanding, and Mutual Aid Agreements.

The above-mentioned list is not intended to be exhaustive.

The Permittees shall maintain the documents referenced in this Permit Section in a paper or an electronic format acceptable to the Department.

1.12 COMMUNITY RELATIONS PLAN

The Permittees shall establish and implement a Community Relations Plan (CRP) to describe how the Permittees will keep communities and interested members of the public informed of Permit-related activities, including waste management, closure, post-closure, and corrective action (*see* 40 CFR § 270.32(b)(2)). The CRP shall explain how communities and interested members of the public can participate in Permit-related activities.

The CRP must describe how the Permittees will:

- (1) establish an open working relationship with communities and interested members of the public;
- (2) establish a productive government to government relationship with local tribes and pueblos (including the Pueblos of San Ildefonso, Santa Clara, Jemez, and Cochiti);
- (3) keep communities and interested members of the public informed of permit actions of interest (*e.g.*, clean-up activities, implementation of the Contingency Plan, Permit modification requests);
- (4) minimize disputes and resolve differences with communities and interested members of the public;
- (5) provide a mechanism for the timely dissemination of information in response to individual requests; and
- (6) provide a mechanism for communities and interested members of the public to provide feedback and input to the Permittees.

The DOE shall consult on a government-to-government basis with the tribes and pueblos and both Permittees shall communicate with and solicit comments from communities and interested members of the public when developing the CRP in an effort to ensure the program is responsive to their needs. The Permittees shall document in the Facility Operating Record all consultations, communications, agreements, and disagreements between the Permittees and all participating entities, with the approval of those entities, regarding the development of the CRP. The CRP shall specify how the DOE will consult on a government-to-government basis with the tribes and pueblos, and how the Permittees will solicit comments from communities and interested members of the public annually concerning how they may be made better informed of the issues related to this Permit. The CRP shall specify that the Permittees will, on or before September 1 of each year, post on the Permittees' web site a compilation of all such comments, including any statements of disagreement, with the approval of those entities in a manner set forth in the CRP.

The Permittees shall not document in the Facility Operating Record or post on the Permittees' web site consultations, communications, agreements, and disagreements between the DOE and tribes and pueblos unless those tribes and pueblos specifically request that the information be included in the Facility Operating Record or be posted on the Permittees' web site.

The Permittees shall implement and post the CRP on the Permittees' web site within 180 days of the effective date of this Permit (*see* Permit Attachment I (*Compliance Schedule*)). The Permittees shall maintain the CRP until the termination of this Permit.

1.13 PUBLIC NOTIFICATION VIA ELECTRONIC MAIL (E-MAIL)

The Permittees shall notify individuals by e-mail of submittals as specified in this Permit. The Permittees shall maintain a list of individuals who have requested e-mail notification and send such notices to persons on that list. The notice shall be sent within seven days of the submittal date and shall include a direct link to the specific document to which it relates.

The Permittees shall provide a link on the internet on the Permittees' environmental home page (http://www.lanl.gov/environment) whereby members of the public may submit a request to be placed on the e-mail notification list. In the event that the environmental home page stops operation, the Permittees shall use their best efforts to fully restore the page and its operation as soon as possible.

1.14 DISPUTE RESOLUTION

In the event the Permittees disagree, in whole or in part, with a condition or disapproval of any submittal, the Permittees may seek dispute resolution.

3.10 TA-3 CONTAINER STORAGE REQUIREMENTS

The Permittees (DOE and LANS) co-operate hazardous waste management units at TA-3 and have a duty to meet the additional permit requirements in this Section.

3.10.1 General Operating Conditions

The Permittees shall ensure that storage of hazardous or mixed waste in containers at TA-3-29 occurs only in the CSU in Rooms 9010, and portions of Rooms 9020, and 9030 identified in Attachment A (*Technical Area Unit Descriptions*) and Attachment J (*Hazardous Waste Management Units*), Table J-1 (*Active Portion of the Facility*).

3.10.2 Secondary Containment

The Permittees shall paint the floors in Rooms 9010, 9020, and 9030 within the TA-3-29 permitted unit with an epoxy sealant. The sealant must be maintained in accordance with Permit Section 3.7.1 of this Part and the manufacturer's specifications.

3.11 TA-50 CONTAINER STORAGE REQUIREMENTS

The Permittees (DOE and LANS) co-operate hazardous waste management units at TA-50 and have a duty to meet the additional permit requirements in this Section.

3.11.1 General Operating Conditions

- (1) The Permittees shall ensure that storage of hazardous or mixed waste in containers at TA-50 occurs only in two areas: 1) an indoor storage area located in Building 69 (TA-50-69), Rooms 102 and 103; and 2) an outdoor storage area (TA-50-69, Outdoor) located south/southeast of Building 69, comprised of an asphalt pad and modular transportainer units, as identified in Attachment A (*Technical Area Unit Descriptions*) and Attachment J (*Hazardous Waste Management Units*).
- (2) The Permittees shall ensure that ignitable wastes will not be stored inside the glovebox located within the indoor permitted unit.
- (3) The Permittees shall at all times maintain a fire access lane between the TA-50-69 Outdoor and Indoor permitted units (see 40 CFR § 270.32(b)(2)).

3.11.2 Preventing Hazards in Loading/Unloading

The Permittees shall not load or unload waste at TA-50 during severe weather conditions.

3.11.3 Preventing Run-on

The Permittees shall prevent surface water run-on from contacting stored waste containers at the TA-50 permitted units.

The Permittees shall annually inspect and when necessary maintain the drainage swales located south of the permitted unit between the permitted unit and Material Disposal Area (MDA) C, and located on the west side of the permitted unit between Pecos Drive and the TA-50 fence line, to ensure that potential run-on is directed away from the permitted units (*see* 40 CFR § 264.175(c)(1)).

3.12 TA-54 CONTAINER STORAGE REQUIREMENTS

3.12.1 General Operating Conditions

The Permittees shall ensure that storage of hazardous waste in containers at TA-54 occurs only in the permitted unit at Area L, the nine permitted units at Area G, the two permitted units at TA-54 West, and as identified in Attachment A (*Technical Area Unit Descriptions*) and Attachment J (*Hazardous Waste Management Units*). Permittees

LANS and N3B co-operate different permitted units at TA-54. LANS co-operates two permitted units at TA-54 West and N3B co-operates ten permitted units at Areas G and L. Permittees have a duty to meet the additional Permit requirements of this Section solely for their respective permitted units, as specified below.

Area G (N3B, co-operator)

- (1) The Permittees shall remove all fluids above the HDPE liner at Area G, Dome 224 within 24 hours of discovery (*see* 40 CFR§ 270.32(b)(2)). The Permittees shall include a record of the evacuation in the Facility's Operating Record including a complete chemical analysis of the fluid.
- (2) The Permittees shall ensure that at Area G, all containers storing hazardous waste with free liquids are stored on secondary containment pallets, except inside the following structures: Domes 230, and Sheds 144, 145, 146, 177, 1027, 1028, 1029, and 1041.

Area L (N3B, co-operator)

- (1) The 10,000 gallon holding tank at Area L, Dome 215 shall be inspected monthly and any detected fluids shall be characterized and removed within 3 days. The Permittees shall include a record of all holding tank inspections and evacuations in the Facility's Operating Record, including a complete chemical analysis of the tank contents (*see* 40 CFR § 270.32(b)(2)).
- The Permittees shall ensure that at Area L, all containers storing hazardous waste with free liquids are stored on secondary containment pallets, except when inside the following structures: Sheds 31, 68, 69, 70; concrete pad with canopy TA-54-32; concrete pads TA-54-35, TA-54-36, TA-54-58; and building TA-54-39 (Room 101 and South Containment Pad).

TA-54 West (LANS, co-operator)

The Permittees may store mixed TRU wastes in sealed Nuclear Regulatory Commission (NRC) certified Type-B shipping containers at the TA-54 West Outdoor permitted unit without secondary containment and weather protection.

The Permittees may use the Outdoor Pad excess storage capacity listed in Attachment J, Table J-1, only as specified in Permit Attachment A, Section A.4.3.2 (see 40 CFR § 270.32(b)(2)).

The Permittees shall send a notification to the Secretary upon using the excess storage capacity that provides justification for its use. The Permittees shall send the notification to the e-mail notification list as specified in Permit Section 1.13.

3.12.2 Preventing Run-on and Run-off

3.12.2.1 Domes 153 & 283

The Permittees shall repair the 6-inch-high, 8-inch-wide curb at the perimeter of Domes 153 and 283 to prevent run-on/run-off to and from the permitted unit.

3.12.2.2 Storage Shed 8

The Permittees shall repair the 6-inch high, 8-inch-wide curb at Storage Shed 8 in as timely a manner as possible to prevent run-on/run-off to and from the permitted unit. The concrete slab on the south side of the shed shall be sloped away from the shed's foundation to prevent run-on. If the concrete slab is damaged, the Permittees shall repair the slab to prevent run-on to the permitted unit.

3.12.2.3 TA-54-33

The Permittees shall repair the 6-inch-high, 8-inch-wide concrete curb at the perimeter of the dome at TA-54-33 to prevent run-on/run-off to and from the permitted unit. The concrete floors of Rooms 100, 100A, 100B, 100C, and 105 shall slope inward to prevent run-off. If the concrete floors are damaged, the Permittees shall repair the floor(s) to prevent run-off from the permitted unit.

3.12.3 Secondary Containment

3.12.3.1 TA-54-32

The Permittees shall treat the concrete sumps with chemical-resistant epoxy filler-sealer and protective coating, providing an impervious seal to contain any potential leaks, spills, or accumulation of precipitation. The Permittees shall maintain the chemical-resistant epoxy and protective coating in accordance with Permit Section 3.7.1 and the manufacturer's specifications.

in accordance with Permit Section 3.7.1 of this Permit Part and the manufacturer's specifications.

3.12.3.7 Dome 224

The Permittees shall not rely on the engineered high-density polyethylene (HDPE) liner in Dome 224 as a method of secondary containment and shall instead store all hazardous waste container holding free liquids on secondary containment pallets.

3.13 TA-55 CONTAINER STORAGE REQUIREMENTS

The Permittees (DOE and LANS) co-operate hazardous waste management units at TA-55 and have a duty to meet the additional permit requirements in this Section.

3.13.1 General Operating Conditions

The Permittees shall ensure that storage of hazardous or mixed waste in containers at TA-55 occurs only in the permitted units B13, B45, B40, B05, G12, K13, the vault located at TA-55-4, TA-55-0355 Pad and the outdoor container storage pad located northwest of TA-55-4, and as identified in Attachment A (*Technical Area Unit Descriptions*) and Attachment J (*Hazardous Waste Management Units*).

3.14 TA-63 CONTAINER STORAGE REQUIREMENTS

The Permittees (DOE and LANS) co-operate hazardous waste management units at TA-63 and have a duty to meet the additional permit requirements in this Section.

3.14.1 General Operating Conditions

The Permittees shall ensure that storage and characterization of hazardous waste in containers at the Transuranic Waste Facility (TWF) occurs only on the permitted unit pad at TA-63, and as identified in Attachment A (*Technical Area Unit Descriptions*) and Attachment J (*Hazardous Waste Management Units*). This includes five storage buildings, the storage and characterization building, the characterization trailers, and the outside areas of the concrete pad within the unit boundary subject to the provisions of Permit Section 3.5.1, *Storage Configuration and Minimum Aisle Space*.

- (1) The Permittees shall store all hazardous waste containers known or suspected of holding free liquids on secondary containment pallets. If containers with free liquid are stored in the characterization trailers without secondary containment pallets for longer than 24 hours, the Permittees shall follow the reporting conditions of Permit Section 1.9.14, Other Noncompliance.
- (2) The Permittees shall not store containers with ignitable or reactive waste (E.P.A. Hazardous Waste Numbers D001 or D003) within 15 meters of the permitted unit's security barrier system shown in Figure 55 (see 40 CFR §264.176 and

PART 4: TA-55 STORAGE IN TANKS AND TREATMENT BY STABILIZATION

<u>Permittees (DOE and LANS)</u> have a duty to meet the additional Permit requirements of this Part, Sections 4.1 through 4.6.

4.1 GENERAL CONDITIONS

- (1) The Permittees shall store mixed waste in tanks in accordance with the requirements of 40 CFR Part 264, Subpart J, which is incorporated herein by reference and this Permit Part. The Permittees shall treat mixed waste by stabilization in accordance with the requirements of 40 CFR Part 264, Subpart X, which is incorporated herein by reference and this Permit Part.
- (2) The Permittees shall, in accordance with this Permit Part, maintain and operate the mixed waste storage tank unit, the stabilization unit, all ancillary equipment as defined in 40 CFR § 260.10, and the associated secondary containment system at TA-55 as described at Attachment A (*Technical Area Unit Descriptions*).
- (3) The Permittees shall store mixed waste only in the tank systems associated with the permitted unit identified with process code S02 in Attachment J (*Hazardous Waste Management Units*), Table J-1 (*Active Portion of the Facility*). The Permittees shall treat mixed waste by stabilization only in the permitted unit identified with process code T04 in Attachment J, Table J-1. The Permittees shall not store or treat mixed waste in quantities that exceed the operating capacities identified in Table J-1.
- (4) The Permittees shall store in the tank unit and treat in the stabilization unit only those wastes with the EPA Hazardous Waste Numbers listed in association with the applicable storage tank unit and stabilization unit in Attachment B (*Part A Application*).
- (5) The Permittees shall ensure that mixed wastes or treatment reagents are not placed in the storage tank or stabilization units if they could cause the units, their ancillary equipment, or the containment system to rupture, leak, corrode, or otherwise fail (*see* 40 CFR § 264.194(a)).

4.2 EXISTING TANK SYSTEM INTEGRITY

The Permittees shall maintain in the Facility Operating Record the written integrity assessments of the existing tank unit system provided with the Permittees' Permit Application.

PART 7: STABILIZATION IN CONTAINERS

Permittees (DOE and LANS) have a duty to meet the additional Permit requirements of this Part, Sections 7.1 through 7.6.

7.1 GENERAL CONDITIONS

- (1) The Permittees shall treat waste by stabilization in containers at TA-50-69 Indoor Permitted Unit in accordance with this Permit Part and the requirements of 40 CFR Part 264, Subpart I, which is incorporated herein by reference.
- (2) The Permittees shall, in accordance with this Permit Part, maintain and operate the equipment utilized for stabilization treatment as described at Attachment A (*Technical Area Unit Descriptions*).
- (3) The Permittees shall treat by stabilization in containers only in the permitted unit identified with process code T04 in attachment J, Table J-1. The Permittees shall not store or treat waste in quantities that exceed the operating capacities identified in Table J-1.
- (4) The Permittees shall treat by stabilization only those wastes with EPA Hazardous Waste Numbers listed in association with the applicable permitted storage unit and stabilization process in Attachment B (*Part A Application*).
- (5) The Permittees shall ensure that wastes or treatment reagents are not used in the stabilization process if they could cause the equipment used for treatment to rupture, leak, corrode, or otherwise fail.

7.2 GLOVEBOX INTEGRITY AND CONTAINMENT

- (1) The Permittees shall maintain in the Facility Operating Record the written integrity assessment of the glovebox system used to treat nitrate saltbearing waste.
- (2) The Permittees shall use appropriate controls and practices to prevent spill and releases from the glovebox containment system.

7.3 STABILIZATION REQUIREMENTS

(1) The Permittees shall ensure that nitrate salt-bearing waste is treated within an enclosed glovebox or other containment equipment.

Document:Class 1 Permit Mod Request Add Co-Operator**Date:**February 2018

Attachment 2

Revised Part A Permit Application (EPA Form 8700-23)

ADESH: 18-005 LA-UR-18-20227

Document: Class 1 Permit Mod Request Add Co-Operator

Date: February 2018

Revised Part A Permit Application, February 2018

This document contains a revised Part A permit application as necessary to incorporate *Newport News Nuclear BWXT-Los Alamos* as a new co-operator and permittee into the Los Alamos National Laboratory (LANL) Hazardous Waste Facility Permit (Permit) as required by 20.4.1.900 (incorporating 40 CFR §§ 270.42(a)(2), 270.40 and 270.72(a)(4)). Included in this submittal are two enclosures: (1) highlighted revisions to those portions of the Part A permit application that were updated, and (2) a full copy of the revised Part A application for insertion as "Attachment B" of the Permit. The Permittees will submit a clean-copy of the fully updated Part A permit application under a separate cover letter that will include figures and maps updates not necessary for the addition of the new co-operator.

ADESH: 18-005 LA-UR-18-20227

Document:Class 1 Permit Mod Request Add Co-Operator**Date:**February 2018

Highlighted Revisions to the Los Alamos National Laboratory Part A Form

ADESH: 18-005 LA-UR-18-20227

EPA ID	Number	N	M	0 8	9	0	0	1	0	5	1	5		OMB#	2050-	0024	; Expir	es C	5/31/2020				
3. Site	Contact I	nform	ation	ı												Sa	ame as	Loca	tion Address				
	First Na	me (Willi	am				МІ	S					Last Name Goodrum									
	Title N	Manag	ger, N	lational	Nucle	ear Se	ecuri	ty Ac	lmini	strati	ion,	Los Al	amos F	ield Of	fice, U	J. S.	Depart	men	t of Energy				
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	City, To	City, Town, or Village Los Alamos																					
	State	Nev	v Me	exico				Cou	ntry	USA	\			Zip Code 87544									
	Email steve.goodrum@nnsa.doe.gov																						
	Phone	(50	5) 66	7-510	5			Ext						Fax	(5	05)	667-5	948	3				
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18. Comments (include item number for each comment)

8- Additional Site Contact	Information	
First Name: Douglas	MI: E	Last Name: Hintze
Title: Manager, Environm	<mark>ental Management, Los Alamo</mark>	s Field Office, U. S. Department of Energy
Street Address: 1900 Dia	mond Drive, MS M984	City, Town, or Village: Los Alamos
State: NM	Country: USA	Zip Code: 87544
Email: douglas.hintze@e	m.doe.gov	
Phone: (505) 665-5820	Ext:	Fax: (505) 665-5903
9B- Additional Name of S	ite Legal Operator	
Newport News Nuclear B Operator Type: Private	WXT-Los Alamos, LLC (N3B)	Date Became an Operator: 04/30/2018
Street Address: 600 6th	Street	City, Town, or Village: Los Alamos
State: NM	Country: USA	Zip Code: 87544
Email: nlombardo@hii-sı		EIN GOMO! OTO IT
Phone: (303) 546-4403	Ext:	Fax: (303) 443-1408
(Englis (303) 340-4403	EXI.	<u> </u>

19. Certification I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations. Note: For the RCRA Hazardous Waste Part A permit Application, all owners and operators must sign (see 40 CFR 270.10(b) and 270.11).

Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)
Printed Name (First, Middle Initial Last) William S. Goodrum	Title Manager, National Nuclear Security Administration, Los Alamos Field Office, U.S. Department of Energy
Email steve.goodrum@nnsa.doe.gov	
Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)
Printed Name (First, Middle Initial Last) Michael T. Brandt	Title Operator, Los Alamos National Security , LLC (LANS)
Email mtbrandt@lanl.gov	

+

Operator, Newport News Nuclear

BWXT-Los Alamos, LLC (N3B)

Email

Nicholas J. Lombardo

Printed Name (First, Middle Initial Last)

nlombardo@hii-sn3.com

United States Environmental Protection Agency HAZARDOUS WASTE PERMIT PART A FORM



1. Facility Permit Contact

First Name	William	MI <mark>S</mark>	Last Name Goodrum									
Title	Manager, National Nuclear Security Administration Los Alamos Field Office, DOE											
Email	steve.goodrum@nnsa.do	<mark>e.gov</mark>										
Phone	505-667-5105	Ext	Fax 505-667-5948									

2. Facility Permit Contact Mailing Address

Street Address 374	3747 West Jemez Road, MS A316											
City, Town, or Village Los Alamos												
State NM	Country USA	Zip Code 87544										

3. Facility Existence Date (mm/dd/yyyy)

01/01/1943

4. Other Environmental Permits

A. Permit Type			В.	Per	mit I	Num	ber		C. Description				
See Attached													

5. Nature of Business

The central mission of Los Alamos National Laboratory is the reduction of global nuclear danger supported by research that also contributes to conventional defense, civilian, and industrial needs. This includes programs in nuclear, medium energy, and space physics; hydrodynamics; conventional explosives; chemistry; metallurgy; radiochemistry; space nuclear systems; controlled thermonuclear fusion; laser research; environmental technology; geothermal, solar, and fossil energy research; nuclear safeguards; biomedicine; health and biotechnology; and industrial partnerships.

Document:Class 1 Permit Mod Request Add Co-Operator**Date:**February 2018

Revised Part A Permit Application

ADESH: 18-005 LA-UR-18-20227

United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM



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8. Site	Contact Information		Same as Location Address										
	First Name William	MI S	Last Name Goodrum										
	Title Manager, National Nuclear Secu	rity Administration, Los Alamos	Field Office, U. S. Department of Energy										
	Street Address 3747 West	Jemez Road, MS A316											
	City, Town, or Village Los Alamo	S											
	State New Mexico	Country USA	Zip Code 87544										
	Email steve.goodrum@nnsa.d	oe.gov											
	Phone (505) 667-5105	Ext	Fax (505) 667-5948										
9. Lega	A. Name of Site's Legal Owner Full Name Lipited States Departmen	at of Energy	Date Became Owner (mm/dd/yyyy) 1/1/1943										
	United States Departmen	it of Effergy	1/1/1943										
	Owner Type Private County District Federal Tribal Municipal State Other												
	Street Address 3747 West	Jemez Road, MS A316											
	City, Town, or Village Los Alamos												
	State New Mexico	Country USA	Zip Code 87544										
	Email												
	Phone (505) 667-5105	Ext	Fax (505) 667-5948										
	National Security, LLC (LANS) co-operate spe	ecified hazardous waste management units located at lamos Field Office and Newport News Nuclear BWXT	ar Security Administration, Los Alamos Field Office and Los Alamos t Technical Areas (TA) 3, 14, 16, 36, 39, 50, 55, 63, and 54 West. -Los Alamos, LLC (N3B) co-operate different hazardous waste										
	B. Name of Site's Legal Operator		Same as Location Address										
	Full Name Los Alamos National Secu	ırity, LLC (LANS)	Date Became Operator (mm/dd/yyyy) 6/1/2006										
	Operator Type		-										
	✓ Private County District	Federal Tribal	Municipal State Other										
	Street Address 105 Central	Park Square, MS M325											
	City, Town, or Village Los Alamo	S											
	State New Mexico	Country USA	Zip Code 87544										
	Email												
	Phone (505) 606-0105	Ext	Fax (505) 665-9096										

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10. Type of Regulated Waste Activity (at your site)

Mark "Yes" or "No" for all current activities (as of the date submitting the form); complete any additional boxes as instructed.

A.	Hazard	lous	Waste	Activities
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A. Ha	azardo	us w	aste A	ctivities							
√ Y	N	1	Gen	erator of Ha	zardous Waste—	If "Yes", mark only	one of the follow	ving—a, b, c			
a. LQG -Generates, in any calendar month (includes quantities imported by importer site) 1,000 kg/mo (2,200 lb/mo) or more of non-acute hazardous waste; or - Generates, in any calendar month, or accumulates at any time, more than 1 kg/n (2.2 lb/mo) of acute hazardous waste; or - Generates, in any calendar month or accumulates at any time, more than 100 kg (220 lb/mo) of acute hazardous spill cleanup material.									than 1 kg/mo		
b. SQG 100 to 1,000 kg/mo (220-2,200 lb/mo) of non-acute hazardous waste and no mo 1 kg (2.2 lb) of acute hazardous waste and no more than 100 kg (220 lb) of any ach hazardous spill cleanup material.											
				c. VSQG	Less than or equa	l to 100 kg/mo (22	20 lb/mo) of non-	acute hazardous v	waste.		
If "Y	es" abo	ove, i	ndicat	e other gene	erator activities in	2 and 3, as applic	able.				
Т	√N		2. Short-Term Generator (generates from a short-term or one-time event and not from on-going processes). If "Yes", provide an explanation in the Comments section.								
√ Y	N	3	Mixed Waste (hazardous and radioactive) Generator								
✓Y	N	t	4. Treater, Storer or Disposer of Hazardous Waste—Note: A hazardous waste Part B permit is required for these activities.								
√ Y	N	5	5. Receives Hazardous Waste from Off-site								
Y	√ N	ϵ	. Recy	cler of Haza	rdous Waste						
			a. Recycler who stores prior to recycling								
			b. Recycler who does not store prior to recycling								
Y	✓N	7	7. Exempt Boiler and/or Industrial Furnace—If "Yes", mark all that apply.								
			a. Small Quantity On-site Burner Exemption								
			b. Smelting, Melting, and Refining Furnace Exemption								
B. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g. D001, D003, F007, U112). Use an additional page if more spaces are needed.											
See	e Attac	hed									
			1								

C. Waste Codes for State Regulated (non-Federal) Hazardous Wastes. Please list the waste codes of the State hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed.

None			

A ID Number	N M	0 8 9 0 0 1 0 5 1 5 OMB# 2050-0024; Expires 05/31/2020									
Additional Regula A. Other Wa		aste Activities (NOTE: Refer to your State regulations to determine if a separate permit is required.) tivities									
✓Y N	Y N 1. Transporter of Hazardous Waste—If "Yes", mark all that apply.										
	√	a. Transporter									
	<u> </u>	b. Transfer Facility (at your site)									
□ _Y √ N	<u> </u>	Inderground Injection Control									
Y V N	Y ✓ N 3. United States Importer of Hazardous Waste										
Y V N	Y N 4. Recognized Trader—If "Yes", mark all that apply.										
	a. Importer										
		b. Exporter									
□Y ✓ N		mporter/Exporter of Spent Lead-Acid Batteries (SLABs) under 40 CFR 266 Subpart G—If "Yes", mark all apply.									
		a. Importer									
		b. Exporter									
B. Universal		Activities rge Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If "Yes" mark all that									
✓Y	apply.	Note: Refer to your State regulations to determine what is regulated.									
	\checkmark	a. Batteries									
	\checkmark	b. Pesticides									
	√	c. Mercury containing equipment									
	✓	d. Lamps									
		e. Other (specify)									
		f. Other (specify)									
		g. Other (specify)									
□Y ✓ N	2. D	estination Facility for Universal Waste Note: A hazardous waste permit may be required for this cy.									
C. Used Oil A											
Y ✓ N	1. Use	ed Oil Transporter—If "Yes", mark all that apply.									
		a. Transporter									
		b. Transfer Facility (at your site)									
Y ✓ N	Y N 2. Used Oil Processor and/or Re-refiner—If "Yes", mark all that apply.										
		a. Processor									
		b. Re-refiner									
Y ✓ N	3. Off	-Specification Used Oil Burner									
Y ✓ N	4. Use	ed Oil Fuel Marketer—If "Yes", mark all that apply.									
		a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner									
		b. Marketer Who First Claims the Used Oil Meets the Specifications									

EP	A ID Number	N	M	0	8	9	0	0	1	0	5	1	5	OMB# 2050-0024; Expires 05/31/2020
	ligible Acaden es pursuant to						ies—	Noti	ficatio	on for	optii	ng ir	nto or	withdrawing from managing laboratory hazardous
	A. Opting into or currently operating under 40 CFR 262 Subpart K for the management of hazardous wastes in laboratories—If "Yes", mark all that apply. Note: See the item-by-item instructions for definitions of types of eligible academic entities.													
	1. College or University													
	2. Teaching Hospital that is owned by or has a formal written affiliation with a college or university													
			3.	Non-	-profi	t Inst	itute	that	is ow	ned l	by or	has	a form	nal written affiliation with a college or univer-
	Y ✓ N	B. V	Vithd	rawin	ng fro	m 40	CFR	262 9	Subpa	rt K f	or the	e m	anagei	ment of hazardous wastes in laboratories.
13. I	Episodic Gene	ration												
	∏Y ✓ N	no i	more		60 da	ays, t	hat n	nove						a planned or unplanned episodic event, lasting or category. If "Yes", you must fill out the Ad-
14. I	LQG Consolida	tion o	of VSC	QG Ha	zardo	ous V	Vaste	9						
	Y V	pur	suant		0 CFR									Waste Under the Control of the Same Person Addendum for LQG Consolidation of VSQGs
15	Notification of	ine	Sita C	losur	e for	a Co	ntral	Accii	mula	tion	Area	(CA	A) (ont	tional) OR Entire Facility (required)
13	∏y √N													ntire Facility.
		Α.	_	entral						_			acility	,
		В.	Expe	cted c	losur	e dat	te:			m	m/dd	l/yy	уу	
		C.	Requ	esting	g new	/ clos	ure d	late:			ı	mm	/dd/yy	ууу
			1. In		liance			clos	ure pe		mance			ds 40 CFR 262.17(a)(8) dards 40 CFR 262.17(a)(8)
16. 1	Notification of	Hazaı	rdous	Seco	ndar	v Ma	teria	I (HS	M) A	ctivity	,			
	N N	A. A	re yo hazar	u not	ifying seco	g und ndary	er 40 / mat	CFR erial	260. ⁴ unde	12 tha	at you CFR 2	60.3	30, 40	n managing, are managing, or will stop manag- CFR 261.4(a)(23), (24), or (27)? If "Yes", you for Managing Hazardous Secondary Material.
	_\A N	haza inte	ardou rmed tion. \	ıs con liate b	stitue out th	ents th	that a	are no	ot cor g is st	mpara ill leg	able t gitima	o oi ite?	r unabl If "Yes	product of your recycling process has levels of le to be compared to a legitimate product or s", you may provide explanation in Comments legitimate and maintain that documentation on
17. I	Electronic Mar	nifest	Broke	er										
	Y V	ten	n to o		, com	plete	e, and							electing to use the EPA electronic manifest sysest under a contractual relationship with a haz-

Comments (include item number for each comment)

8- Additional Site Contact Information								
First Name: Douglas	MI: E	Last Name: Hintze						
Title: Manager, Environmental Management, Los Alamos Field Office, U. S. Department of Energy								
Street Address: 1900 Diamo	and Drive, MS M984	City, Town, or Village: Los Alamos						
State: NM	Country: USA	Zip Code: 87544						
Email: douglas.hintze@em.	doe.gov							
Phone: (505) 665-5820	Ext:	Fax: (505) 665-5903						
9B- Additional Name of Site	Legal Operator							
Newport News Nuclear BWXT-Los Alamos, LLC (N3B) Date Became an Operator: 04/30/2018 Operator Type: Private								
Street Address: 600 6th Street City, Town, or Village: Los Alamo								
State: NM	Country: USA	Zip Code: 87544						
Email: nlombardo@hii-sn3.com								
Phone: (303) 546-4403 Ext: Fax: (303) 443-1408								
		\$ 150 m						

19. Certification I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations. Note: For the RCRA Hazardous Waste Part A permit Application, all owners and operators must sign (see 40 CFR 270.10(b) and 270.11).

1 /			
Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)		
Messearch	2-14-18		
Printed Name (First, Middle Initial Last)	Title Manager, National Nuclear Security Administration, Los Alamos Field Office, U.S. Department of Energy		
William S. Goodrum			
Email			
steve.goodrum@nnsa.doe.gov			
Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)		
aleey sur	2/15/18		
Printed Name (First, Middle Initial Last)	Title Operator, Los Alamos National		
Michael T. Brandt	Security , LLC (LANS)		
Email			
mtbrandt@lanl.gov			

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	,
ertification I certify under penalty of law that this document and all	attachments were prepared under my direction o
on in accordance with a system designed to assure that qualified pe	ersonnel properly gather and evaluate the informa
on in accordance with a system designed to assure that qualified petted. Based on my inquiry of the person or persons who manage the	ersonnel properly gather and evaluate the informa e system, or those persons directly responsible for
on in accordance with a system designed to assure that qualified petted. Based on my inquiry of the person or persons who manage the he information, the information submitted is, to the best of my knothat there are significant penalties for submitting false information,	ersonnel properly gather and evaluate the informa e system, or those persons directly responsible for owledge and belief, true, accurate, and complete. I , including the possibility of fines and imprisonmen
on in accordance with a system designed to assure that qualified petted. Based on my inquiry of the person or persons who manage the he information, the information submitted is, to the best of my kno that there are significant penalties for submitting false information, my violations. Note: For the RCRA Hazardous Waste Part A permit in	ersonnel properly gather and evaluate the informa e system, or those persons directly responsible for owledge and belief, true, accurate, and complete. I , including the possibility of fines and imprisonmen
on in accordance with a system designed to assure that qualified petted. Based on my inquiry of the person or persons who manage the he information, the information submitted is, to the best of my knothat there are significant penalties for submitting false information,	ersonnel properly gather and evaluate the informa e system, or those persons directly responsible for owledge and belief, true, accurate, and complete. I , including the possibility of fines and imprisonme
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on in accordance with a system designed to assure that qualified petted. Based on my inquiry of the person or persons who manage the he information, the information submitted is, to the best of my kno that there are significant penalties for submitting false information, ng violations. Note: For the RCRA Hazardous Waste Part A permit (0.10(b) and 270.11).	ersonnel properly gather and evaluate the informate system, or those persons directly responsible for owledge and belief, true, accurate, and complete. It, including the possibility of fines and imprisonment Application, all owners and operators must sign (
on in accordance with a system designed to assure that qualified petted. Based on my inquiry of the person or persons who manage the he information, the information submitted is, to the best of my knot that there are significant penalties for submitting false information my violations. Note: For the RCRA Hazardous Waste Part A permit 10.10(b) and 270.11). Signature of legal owner, operator or authorized representative	ersonnel properly gather and evaluate the informate system, or those persons directly responsible for owledge and belief, true, accurate, and complete. It, including the possibility of fines and imprisonment Application, all owners and operators must sign (Date (mm/dd/yyyy) Date (mm/dd/yyyy) Date (mm/dd/yyyy)
on in accordance with a system designed to assure that qualified petted. Based on my inquiry of the person or persons who manage the he information, the information submitted is, to the best of my knothat there are significant penalties for submitting false information of violations. Note: For the RCRA Hazardous Waste Part A permit (0.10(b) and 270.11). Signature of legal owner, operator or authorized representative Printed Name (First, Middle Initial Last)	ersonnel properly gather and evaluate the informate system, or those persons directly responsible for owledge and belief, true, accurate, and complete. It, including the possibility of fines and imprisonment Application, all owners and operators must sign (Date (mm/dd/yyyy) Date (mm/dd/yyyy) Date (mm/dd/yyyy)
on in accordance with a system designed to assure that qualified petted. Based on my inquiry of the person or persons who manage the he information, the information submitted is, to the best of my knot that there are significant penalties for submitting false information my violations. Note: For the RCRA Hazardous Waste Part A permit 10.10(b) and 270.11). Signature of legal owner, operator or authorized representative Printed Name (First, Middle Initial Last) Douglas E. Hintze Email douglas.hintze@em.doe.gov	Personnel properly gather and evaluate the informate system, or those persons directly responsible for evaluating the possibility of fines and imprisonment of the possibility of fines and imprisonment
on in accordance with a system designed to assure that qualified petted. Based on my inquiry of the person or persons who manage the he information, the information submitted is, to the best of my knot that there are significant penalties for submitting false information, my violations. Note: For the RCRA Hazardous Waste Part A permit (0.10(b) and 270.11). Signature of legal owner, operator or authorized representative Printed Name (First, Middle Initial Last) Douglas E. Hintze Email	ersonnel properly gather and evaluate the informate system, or those persons directly responsible for owledge and belief, true, accurate, and complete. It, including the possibility of fines and imprisonment Application, all owners and operators must sign (Date (mm/dd/yyyy) Date (mm/dd/yyyy) Date (mm/dd/yyyy)
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	Z	М	0	8	9	0	0	1	0	5	1	5
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ADDENDUM TO THE SITE IDENTIFICATION FORM: NOTIFICATION OF HAZARDOUS SECONDARY MATERIAL ACTIVITY



ONLY fill out this form if:

- You are located in a State that allows you to manage excluded hazardous secondary material (HSM) under 40 CFR 261.2(30), 261.4(a)(23), (24), or (27) (or state equivalent; See https://www.epa.gov/epawaste/hazard/dsw/statespf.htm for a list of eligible states; AND
- You are or will be managing excluded HSM in compliance with 40 CFR 260.30, 261.4(a)(23), (24), or (27) (or state equivalent) or have stopped managing excluded HSM in compliance with the exclusion(s) and do not expect to manage any amount of excluded HSM under the exclusion(s) for at least one year. Do not include any information regarding your hazardous waste activities in this section. Note: If your facility was granted a solid waste variance under 40 CFR 260.30 prior to July 13, 2015, your management of HSM under 40 CFR 260.30 is grandfathered under the previous regulations and you are not required to notify for the HSM management activity excluded under 40 CFR 260.30.

1. Reason for	r Notification (Include dates where req	uested)						
Facility w	Facility will begin managing excluded HSM as of (mm/dd/yyyy).							
Facility is	still managing excluded HSM/re-notifyi	ng as required by March	1 of each even-numbered yea	ar.				
Facility ha	as stopped managing excluded HSM as	of (mr	m/dd/yyyy) and is notifying as	required.				
quantities, in	n of Excluded HSM Activity. Please list is short tons, to describe your excluded Histes). Use additional pages if more spaces.	SM activity ONLY (do not						
A. Facility	B. Waste Code(s) for HSM	C. Estimate Short Tons	D. Actual Short Tons of	E. Land-				
Code		of excluded HSM to	excluded HSM that was	based Unit				
		be managed annually	managed during the most	Code				
			recent odd-numbered year					

N	М	0	8	9	0	0	1	0	151	1	15
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ADDENDUM TO THE SITE IDENTIFICATION FORM: EPISODIC GENERATOR



ONLY fill out this form if:

You are an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lasting no
more then 60 days, that moves the generator to a higher generator category pursuant to 40 CFR 262 Subpart L.
 Note: Only one planned and one unplanned episodic event are allowed within one year; otherwise, you must
follow the requirements of the higher generator category. Use additional pages if more space is needed.

Episodic Event							
1. Planned			2. Unplanned				
☐Excess chemical i	nventory removal		☐Accidental spills				
☐Tank cleanouts			Production proce	ss upsets			
☐Short-term const	Short-term construction or demolition			·			
☐ Equipment maintenance during plant shutdowns		"Acts of nature" (Tornado, hurricane, f	lood, etc.)			
Other							
3. Emergency Conta	act Phone	4. Emergency Con	tact Name				
5. Beginning Date (mm/dd/yyyy)			6. End Date	(mm/d	d/yyyy)		
Waste 1							
7. Waste Description				8. Estimated Quanti	ty (in pounds)		
9. Federal and/or S	State Hazardous Was	te Codes		l			
Waste 2	•		•	•			
7. Waste Description	n			8. Estimated Quanti	ty (in pounds)		
9. Federal and/or S	State Hazardous Was	te Codes					
Waste 3							
7. Waste Description	n			8. Estimated Quanti	ty (in pounds)		
9. Federal and/or S	State Hazardous Was	te Codes					

N	М	0	8	9	0	0	1	0	5	1	5
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ADDENDUM TO THE SITE IDENTIFICATION FORM: LQG CONSOLIDATION OF VSQG HAZARDOUS WASTE



ONLY fill out this form if:

• You are an LQG receiving hazardous waste from VSQGs under the control of the same person. Use additional pages if more space is needed.

VSQG 1				
1. EPA ID Number (if assigned)	2. Name			
3. Street Address	1			
4. City, Town, or Village	5. State	6. Zip Code		
7. Contact Phone Number	8. Contact Name			
9. Email	L			
VSQG 2				
1. EPA ID Number (if assigned)	2. Name			
3. Street Address				
4. City, Town, or Village	5. State	6. Zip Code		
7. Contact Phone Number	8. Contact Name	,		
9. Email	1			
VSQG 3				
1. EPA ID Number (if assigned)	2. Name	2. Name		
3. Street Address				
4. City, Town, or Village	5. State	6. Zip Code		
7. Contact Phone Number	8. Contact Name			
9. Email	I			

10. Type of Regulated Waste Activity (at your site)

B. Waste Codes for Federally Regulated Hazardous Wastes.

D001	D002	D003	D004	D005	D006	D007
D008	D009	D010	D011	D012	D013	D014
D015	D016	D017	D018	D019	D020	D021
D022	D023	D024	D025	D026	D027	D028
D029	D030	D031	D032	D033	D034	D035
D036	D037	D038	D039	D040	D041	D042
D043	F001	F002	F003	F004	F005	F006
F007	F008	F009	F010	F011	F012	F019
F020	F021	F022	F023	F024	F025	F026
F027	F028	F032	F034	F035	F037	F038
F039	K044	K045	K046	K047	K084	K101
K102	P001	P002	P003	P004	P005	P006
P007	P008	P009	P010	P011	P012	P013
P014	P015	P016	P017	P018	P020	P021
P022	P023	P024	P026	P027	P028	P029
P030	P031	P033	P034	P036	P037	P038
P039	P040	P041	P042	P043	P044	P045
P046	P047	P048	P049	P050	P051	P054
P056	P057	P058	P059	P060	P062	P063
P064	P065	P066	P067	P068	P069	P070
P071	P072	P073	P074	P075	P076	P077
P078	P081	P082	P084	P085	P087	P088
P089	P092	P093	P094	P095	P096	P097
P098	P099	P101	P102	P103	P104	P105
P106	P108	P109	P110	P111	P112	P113
P114	P115	P116	P118	P119	P120	P121
P122	P123	P127	P128	P185	P188	P189
P190	P191	P192	P194	P196	P197	P198
P199	P201	P202	P203	P204	P205	U001
U002	U003	U004	U005	U006	U007	U008
U009	U010	U011	U012	U014	U015	U016
U017	U018	U019	U020	U021	U022	U023
U024	U025	U026	U027	U028	U029	U030
U031	U032	U033	U034	U035	U036	U037
U038	U039	U041	U042	U043	U044	U045
U046	U047	U048	U049	U050	U051	U052
U053	U055	U056	U057	U058	U059	U060
U061	U062	U063	U064	U066	U067	U068
U069	U070	U071	U072	U073	U074	U075

10. Type of Regulated Waste Activity (at your site)B. Waste Codes for Federally Regulated Hazardous Wastes. (Continued)

U076	U077	U078	U079	U080	U081	U082
U083	U084	U085	U086	U087	U088	U089
U090	U091	U092	U093	U094	U095	U096
U097	U098	U099	U101	U102	U103	U105
U106	U107	U108	U109	U110	U111	U112
U113	U114	U115	U116	U117	U118	U119
U120	U121	U122	U123	U124	U125	U126
U127	U128	U129	U130	U131	U132	U133
U134	U135	U136	U137	U138	U140	U141
U142	U143	U144	U145	U146	U147	U148
U149	U150	U151	U152	U153	U154	U155
U156	U157	U158	U159	U160	U161	U162
U163	U164	U165	U166	U167	U168	U169
U170	U171	U172	U173	U174	U176	U177
U178	U179	U180	U181	U182	U183	U184
U185	U186	U187	U188	U189	U190	U191
U192	U193	U194	U196	U197	U200	U201
U202	U203	U204	U205	U206	U207	U208
U209	U210	U211	U213	U214	U215	U216
U217	U218	U219	U220	U221	U222	U223
U225	U226	U227	U228	U234	U235	U236
U237	U238	U239	U240	U243	U244	U246
U247	U248	U249	U271	U278	U279	U280
U328	U353	U359	U364	U367	U372	U373
U387	U389	U394	U395	U404	U409	U410
U411						

United States Environmental Protection Agency HAZARDOUS WASTE PERMIT PART A FORM



1. Facility Permit Contact

First Name	William	MI S	Last Name Goodrum			
Title	Manager, National Nuclear Security Administration Los Alamos Field Office, DOE					
Email	steve.goodrum@nnsa.doe.gov					
Phone	505-667-5105	Ext	Fax 505-667-5948			

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2. Facility Permit Contact Mailing Address

Street Address 3747 West Jemez Road, MS A316						
City, Town, or Village Los Al	City, Town, or Village Los Alamos					
State NM	Country USA	Zip Code	87544			

3. Facility Existence Date (mm/dd/yyyy)

Λ1	/ ∩ 1	/1943	
UT	/U1	/1943	

4. Other Environmental Permits

A. Permit Type			В	Per	mit I	Num	ber			C. Description
See Attached										

5. Nature of Business

The central mission of Los Alamos National Laboratory is the reduction of global nuclear danger supported by research that also contributes to conventional defense, civilian, and industrial needs. This includes programs in nuclear, medium energy, and space physics; hydrodynamics; conventional explosives; chemistry; metallurgy; radiochemistry; space nuclear systems; controlled thermonuclear fusion; laser research; environmental technology; geothermal, solar, and fossil energy research; nuclear safeguards; biomedicine; health and biotechnology; and industrial partnerships.

4. Other Environmental Permits (continued)

A. Permit Type					R	Per	mit I	Num	her					C. Description
National Polluta	nt D	isch	arge	Elin						DES):	•			C. Description
NPDES Construc								- '						
				1										NPDES Construction General Permit coverage for various
N	N	M	R	1	2	Α	-	-	-					individual construction projects: NMR120000
NPDES Industria	l and	d Poi	int S	our	e Pe	ermi	t:				ſ		1	T
N	N	M	0	0	2	8	3	5	5					NPDES Industrial and Sanitary Point Source Discharges
NPDES Storm W	ater	Mul	lti-Se	ecto	r G e	nera	l Pei	mit	(MS	GP)	for	Indus	trial	Activities
N	N	M	R	0	5	3	1	9	5					NPDES MSGP
NPDES Storm W	ater	Indi	ividu	al P	ermi	it								
N	N	М	0	0	3	0	7	5	9					NPDES LANL Storm Water Individual Permit
NPDES Pesticide	s Ge	nera	al Pe	rmit			•				•	•		
N	N	М	G	8	7	В	0	9	7					NPDES Pesticides General Permit (PGP) for discharges from the application of pesticides
Resource Conser	vati	on a	ınd F	Reco	very	Act	(RCI	R <i>A):</i>			l			ine application of pesticides
R	N	М	0	8	9	0	0	1	0	5	1	5		RCRA Hazardous Waste Facility Permit
Groundwater Dis	scha	rae	Plan	s (G	DP):									,
E	D	Р	-	8	5	7								TA-46 SWWS Plant and TA-3 Sanitary Effluent Reclamation
E	D	P	_	1	1	3	2							Facility (SERF) Discharge Permit Application TA-50 Radioactive Liquid Waste Treatment Facility,
		-												Discharge Permit Application Twelve (12) Domestic Septic Tank/Leachfield Systems,
E	D	Р	-	1	5	8	9							Discharge Permit
E	D	P	-	1	7	9	3							On-Site Treatment and Land Application of Groundwater, Discharge Permit
E	D	Р	-	1	8	3	5							Injection of Treated Groundwater into Class V Underground Injection Control (UIC) Wells, Discharge Permit
Clean Water Act	Sec	tion	404	Dre	dge	and	Fill F	Perm	its v	vith	U.S.	Arm	/ Cor	ps of Engineers
F	N	w	Р	-	4	3								Water Canyon West Jemez road Storm Drain Controls
F	N	W	Р	-	3	8								Sandia Canyon TA-72 Storm Water Controls
F	N	W	Р	-	2	7								Habitat Restoration- Mortandad Wetland Enhancement
F	N	W	Р	-	4	3								Sandia Canyon (Lower) Area 1 Storm Water Controls
F	N	w	Р	-	4	3								Sandia Canyon (Lower) Area 2 Storm Water Controls
F	N	W	Р	-	4	3								Upper Ancho Canyon Structure Storm Water Controls
F	N	w	Р	-	4	3								North Ancho Canyon Lower Structure Storm Water Controls
Air Quality Perm	its:													
Air Quality Oper	atin	g Pe	rmit	(20	2.70	NN	1AC)							
E	Р	1	0	0	-	R	2	-	М	1				LANL Air Emissions Title V Operating Permit
Air Quality (20.2	.72	NMA	AC)											
E	2	1	9	5	-	R	1	-	R	7	1			Various 20 NMAC 2.72.202 Exemptions
E	2	1	9	5	В	-	М	2						TA-3 Power Plant

EPA ID Number N M 0 0 1 0 5 1 5 8 9 0

A. Permit Type					В	. Per	mit I	Num	ber					C. Description
E	2	1	9	5	F	-	R	4						TA-33 Large Generator
E	G	С	Р	3	-	2	1	9	5	G	•	R	1	TA-60 Asphalt Plant
E	2	1	9	5	Н	-								Data disintegrator
E	2	1	9	5	N	-	R	2						Chemistry and Metallurgy Research Replacement Facility
E	2	1	9	5	Р	-	R	1						TA-33 Small Generators
Air Quality (Nati	onal	Emi	ssio	n Sta	anda	rds f	or H	azar	dous	s Air	Poll	utant	s) Be	eryllium Machining:
E	6	3	4	•	М	2								TA-3-141 Beryllium Operations
E	6	3	2	•	R	1								TA-35-213 Beryllium Operations
E	1	0	8	1	М	1	•	R	6					TA-55-4 Beryllium Operations

6. Process Codes and Design Capacities

Li	ne	Α. Ι	Process	Code	B. Process De	sign Capacity	C. Process Total	D. Hait Name
Nun	nber				(1) Amount	(2) Unit of Measure	Number of Units	D. Unit Name
								See Attached

7. Description of Hazardous Wastes (Enter codes for Items 7.A, 7.C and 7.D(1))

		Α.	EPA F	lazard	ous	B. Estimated	C. Unit of						C). Pr	ocess	es
Line	e No.	,	Waste	No.		Annual Qty of Waste	Measure		(1) Pr	oces	s Cod	les			(2) Process Description (if code is not entered in 7.D1))
																See Attached

8. Map

Attach to this application a topographical map, or other equivalent map, of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all spring, rivers, and other surface water bodies in this map area. See instructions for precise requirements.

9. Facility Drawing

All existing facilities must include a scale drawing of the facility. See instructions for more detail.

10. Photographs

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment, and disposal areas; and sites of future storage, treatment, or disposal areas. See instructions for more detail.

11. Comments

Remaining pages of document include information for Items 6-10. All documentation is arranged by
individual Technical Areas (TAs) at the Los Alamos National Laboratory.

6. Process Codes and Design Capacities

Liı	ne	A. I	Process	Code	B. Process De	sign Capacity	C. Process Total	5
Nun	nber				(1) Amount	(2) Unit of Measure	Number of Units	D. Unit Name
	1	S	0	1	18,500	G	001	Technical Area 3
	2	Х	0	1	1,020 or 50	J* or U	002	Technical Area 14 *Total indicates per day not per hour
	3	Х	0	1	1,200 or 50	J* or U	002	Technical Area 16 *Total indicates per day not per hour
	4	X	0	1	2,000	J*	001	Technical Area 36 *Total indicates per day not per hour
	5	Х	0	1	2,000	J*	002	Technical Area 39 *Total indicates per day not per hour
	6	S	0	1	31,500	G	002	Technical Area 50
	7	Т	0	4	275	U	001	Technical Area 50
	8	S	0	1	407,880	G	002	Technical Area 54, Area L
	9	D	8	0	1,200	Υ	001	Technical Area 54, Area L
1	0	S	9	9	600	G	001	Technical Area 54, Area L
1	1	S	0	1	4,346,590	G	009	Technical Area 54, Area G
1	2	S	0	1	4,950	G	001	Technical Area 54, Area G
1	3	D	8	0	14	Υ	001	Technical Area 54, Area G
1	4	S	0	1	34,110 + 13,410+	G	002	Technical Area 54, West †Total includes excess storage capacity
1	5	D	8	0	63	Υ	001	Technical Area 54, Area H
1	6	S	0	1	272,145	G	009	Technical Area 55
1	7	S	0	2	137	G	001	Technical Area 55
1	8	Т	0	4	150	G	001	Technical Area 55
1	9	S	0	1	105,875	G	001	Technical Area 63

Line	e No.	Α.	EPA Ha	zardo	ous	B. Estimated	C. Unit of								D	. Pr	ocesses
Line	e No.	'	Waste	No.		Annual Qty of	Measure				(1)	Pro	cess (Code	s		(2) Process Description (if code is not entered in 7.D1))
						Waste	Techn	iool	۸.								(ii code is not entered iii 7.D1))
	1	D	0	0	1	7,000	P	S	0	ea 1	ა 						
	2	D	0	0	2	21,000	' Р	s	0	1							
	3	D	0	0	3	2,500	<u>'</u> Р	S	0	1							
	4	D	0	0	4	3,000	<u>'</u> Р	S	0	1							
	5	D	0	0	5	3,000	<u>'</u> Р	s	0	1							
	6	D	0	0	6	2,500	<u>.</u> Р	S	0	1							
	7	D	0	0	7	7,000	P	S	0	1							
	8	D	0	0	8	27,000	Р	S	0	1							
	9	D	0	0	9	4,000	Р	S	0	1							
1	0	D	0	1	0	2,500	Р	S	0	1							
1	1	D	0	1	1	3,000	Р	S	0	1							
1	2	D	0	1	2	1,000	Р	S	0	1							
1	3	D	0	1	8	1,500	Р	S	0	1							
1	4	D	0	1	9	2,000	Р	S	0	1							
1	5	D	0	2	1	2,000	Р	S	0	1							
1	6	D	0	2	2	2,000	Р	S	0	1							
1	7	D	0	2	3	2,000	Р	S	0	1							
1	8	D	0	2	4	2,000	Р	S	0	1							
1	9	D	0	2	5	2,000	Р	S	0	1							
2	0	D	0	2	6	2,000	Р	S	0	1							
2	1	D	0	2	7	1,500	Р	S	0	1							
2	2	D	0	2	8	2,000	Р	S	0	1							
2	3	D	0	2	9	1,000	Р	S	0	1							
2	4	D	0	3	0	1,500	Р	S	0	1							
2	5	D	0	3	2	1,500	Р	S	0	1							
2	6	D	0	3	3	1,500	Р	S	0	1							
2	7	D	0	3	4	1,500	Р	S	0	1							
2	8	D	0	3	5	3,500	Р	S	0	1							
2	9	D	0	3	6	1,500	Р	S	0	1							
3	0	D	0	3	7	1,000	Р	S		1							
3	1	D	0	3	8	1,500	Р	S	0	1							
3	2	D	0	3	9	2,500	Р	S	0	1							
3	3	D	0	4	0	2,500	Р	S	0	1							
3	4	D	0	4	2	1,500	Р	S	0	1							
3	5	D	0	4	3	1,500	Р	S	0	1							

			EPA Ha			B. Estimated	C. Unit of				·	<u>· · </u>			C). Pr	ocesses
Line	e No.	,	Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							Technical A	rea	3 (0	on	tin	uec	d)				
3	6	F	0	0	1	21,000	Р	S	0	1							
3	7	F	0	0	2	21,000	Р	S	0	1							
3	8	F	0	0	3	21,000	Р	S	0	1							
3	9	F	0	0	4	2,500	Р	S	0	1							
4	0	F	0	0	5	21,000	Р	S	0	1							
4	1	F	0	0	6	500	P	S	0	1							
4	2	F	0	0	7	500	Р	S	0	1							
4	3	F	0	0	9	500	Р	S	0	1							
4	4	Р	0	0	3	1,000	Р	S	0	1							
4	5	Р	0	1	2	1,000	Р	S	0	1							
4	6	Р	0	1	5	1,000	Р	S	0	1							
4	7	Р	0	2	9	1,000	Р	S	0	1							
4	8	Р	0	3	0	1,000	Р	S	0	1							
4	9	Р	0	3	1	1,000	Р	S	0	1							
5	0	Р	0	3	8	1,000	Р	S	0	1							
5	1	Р	0	5	6	1,000	Р	S	0	1							
5	2	Р	0	6	3	1,000	Р	S	0	1							
5	3	Р	0	6	8	1,000	Р	S	0	1							
5	4	Р	0	7	3	1,000	Р	S	0	1							
5	5	Р	0	7	6	1,000	Р	S	0	1							
5	6	Р	0	7	8	1,000	Р	S	0	1							
5	7	Р	0	9	5	1,000	Р	S	0	1							
5	8	Р	0	9	6	1,000	Р	S	0	1							
5	9	Р	0	9	8	1,000	Р	S	0	1							
6	0	Р	0	9	9	500	Р	S	0	1							
6	1	Р	1	0	6	1,000	Р	s	0	1							
6	2	Р	1	1	3	1,000		S	0	1							
6	3	Р	1	2	0	1,000	Р	S	0	1							
6	4	U	0	0	1	1,000	Р	S	0	1							
6	5	U	0	0	2	1,000	Р	S	0	1							
6	6	U	0	0	3	1,000	Р	S	0	1							
6	7	U	0	1	2	1,000	Р	S	0	1							
6	8	U	0	1	9	1,000		S	0	1							
6	9	U	0	2	2	1,000	Р	S	0	1							
7	0	U	0	2	9	1,000	Р	s	0	1							
7	1	U	0	3	1	1,000		s	0	1							

0

5 1

	No.		ЕРА На			B. Estimated	C. Unit of				_ \-	,,			D). Pr	ocesses
Line	. 140.	,	Waste	No.		Annual Qty of Waste	Measure			_	(1)	Proc	ess (Code	s		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea	3 (0	on	tin	ued	l)				
7	2	U	0	3	7	1,000	Р	S	0	1							
7	3	U	0	4	4	1,000	Р	S	0	1							
7	4	U	0	4	5	1,000	Р	S	0	1							
7	5	U	0	5	2	1,000	Р	S	0	1							
7	6	U	0	5	6	1,000	Р	S	0	1							
7	7	U	0	5	7	1,000	Р	S	0	1							
7	8	U	0	7	5	1,000	Р	s	0	1							
7	9	U	0	7	7	1,000	Р	s	0	1							
8	0	U	0	8	0	1,000	Р	s	0	1							
8	1	U	1	0	3	500	Р	s	0	1							
8	2	U	1	0	8	1,000	Р	S	0	1							
8	3	U	1	1	2	1,000	Р	s	0	1							
8	4	U	1	1	5	1,000	Р	s	0	1							
8	5	U	1	1	7	1,000	Р	S	0	1							
8	6	U	1	2	1	1,000	Р	S	0	1							
8	7	U	1	2	2	1,000	Р	s	0	1							
8	8	U	1	2	3	1,000	Р	S	0	1							
8	9	U	1	3	1	1,000	Р	S	0	1							
9	0	U	1	3	3	1,000	Р	S	0	1							
9	1	U	1	3	4	1,000	Р	S	0	1							
9	2	U	1	3	5	1,000	Р	S	0	1							
9	3	U	1	4	0	1,000	Р	S	0	1							
9	4	U	1	4	4	1,000	Р	S	0	1							
9	5	U	1	5	1	1,000	Р	S	0	1							
9	6	U	1	5	4	1,000	Р	S	0	1							
9	7	U	1	5	9	1,000	Р	S	0	1							
9	8	U	1	6	0	1,000	Р	S	0	1							
9	9	U	1	6	1	1,000	Р	S	0	1							
1 0	0	U	1	6	5	1,000	Р	S	0	1							
1 0	1	U	1	6	9	1,000	Р	S	0	1							
1 0	2	U	1	8	8	1,000	Р	S	0	1							
1 0	3	U	1	9	0	1,000	Р	S	0	1							
1 0	4	U	1	9	6	1,000	Р	S	0	1							
1 0	5	U	2	0	4	1,000	Р	S	0	1							
1 0	6	U	2	1	0	1,000	Р	S	0	1							
1 0	7	U	2	1	1	1,000	Р	S	0	1							

Lina	No.	A.	EPA Ha	zardo	ous	B. Estimated	C. Unit of								C). Pr	ocesses
Line	: NO.	,	Waste	No.		Annual Qty of Waste	Measure		2 /-		` '		cess (Code	:s		(2) Process Description (if code is not entered in 7.D1))
						1	Technical Ar	ea	3 (0	on	tin	uec	1)				
1 0	8	U	2	1	3	1,000	Р	S	0	1							
1 0	9	U	2	1	6	1,000	Р	S	0	1							
11	0	U	2	1	8	1,000	Р	S	0	1							
11	1	U	2	1	9	1,000	Р	S	0	1							
11	2	U	2	2	0	1,000	Р	S	0	1							
11	3	U	2	2	5	500	Р	S	0	1							
11	4	U	2	2	6	1,000	Р	S	0	1							
11	5	U	2	2	7	500	Р	S	0	1							
11	6	U	2	2	8	1,000	Р	s	0	1							
11	7	U	2	3	9	500	Р	s	0	1							
11	8	U	2	4	6	500	Р	S	0	1							

		Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								D	. Processes
Line	No.		Waste	No.		Annual Qty of Waste	Measure				(1)	Prod	ess	Code	s	(2) Process Description (if code is not entered in 7.D1))
							Techni	cal	Are	ea 1	14					
	1	D	0	0	1	2,000	Р	X	0	1						
	2	D	0	0	3											Included with above.
	3	D	0	0	5											Included with above.
	4	D	0	0	6											Included with above.
	5	D	0	0	7											Included with above.
	6	D	0	0	8											Included with above.
	7	D	0	0	9											Included with above.
	8	D	0	1	1											Included with above.
	9	D	0	1	8											Included with above.
1	0	D	0	2	2											Included with above.
1	1	D	0	2	8											Included with above.
1	2	D	0	2	9											Included with above.
1	3	D	0	3	0											Included with above.
1	4	D	0	3	5											Included with above.
1	5	D	0	3	6											Included with above.
1	6	D	0	3	8											Included with above.
1	7	D	0	4	0											Included with above.
1	8	F	0	0	1											Included with above.
1	9	F	0	0	2											Included with above.
2	0	F	0	0	3											Included with above.
2	1	F	0	0	4											Included with above.
2	2	F	0	0	5											Included with above.

N	М	0	8	9	0	0	1	0	5	1	5
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l i'a	e No.	A.	A. EPA Hazardous B. Estimated C. Unit of Annual Measure Oty of									D. Pr	ocesses			
Line	e NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Proc	ess	Codes		(2) Process Description (if code is not entered in 7.D1))
							Techn	ical	Are	ea '	16					
	1	D	0	0	1	20,000	Р	X	0	1						
	2	D	0	0	2											Included with above.
	3	D	0	0	3											Included with above.
	4	D	0	0	5											Included with above.
	5	D	0	0	6											Included with above.
	6	D	0	0	7											Included with above.
	7	D	0	0	8											Included with above.
	8	D	0	0	9											Included with above.
	9	D	0	1	0											Included with above.
1	0	D	0	1	1											Included with above.
1	1	D	0	1	8											Included with above.
1	2	D	0	2	2											Included with above.
1	3	D	0	2	8											Included with above.
1	4	D	0	2	9											Included with above.
1	5	D	0	3	0											Included with above.
1	6	D	0	3	5											Included with above.
1	7	D	0	3	6											Included with above.
1	8	D	0	3	8											Included with above.
1	9	D	0	4	0											Included with above.
2	0	F	0	0	1											Included with above.
2	1	F	0	0	2											Included with above.
2	2	F	0	0	3											Included with above.
2	3	F	0	0	4											Included with above.
2	4	F	0	0	5											Included with above.
2	5	K	0	4	4											Included with above.
2	6	K	0	4	5											Included with above.

1:	NI-	Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								D.	Processes
Line	No.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s	(2) Process Description (if code is not entered in 7.D1))
							Techni	ical	Are	ea 3	36					
	1	D	0	0	1	15,000	Р	X	0	1						
	2	D	0	0	3											Included with above.
	3	D	0	0	5											Included with above.
	4	D	0	0	6											Included with above.
	5	D	0	0	7											Included with above.
	6	D	0	0	8											Included with above.
	7	D	0	0	9											Included with above.
	8	D	0	1	0											Included with above.
	9	D	0	1	1											Included with above.
1	0	D	0	1	8											Included with above.
1	1	D	0	2	2											Included with above.
1	2	D	0	2	8											Included with above.
1	3	D	0	2	9											Included with above.
1	4	D	0	3	0											Included with above.
1	5	D	0	3	5											Included with above.
1	6	D	0	3	6											Included with above.
1	7	D	0	3	8											Included with above.
1	8	D	0	4	0											Included with above.
1	9	F	0	0	1											Included with above.
2	0	F	0	0	2											Included with above.
2	1	F	0	0	3											Included with above.
2	2	F	0	0	4											Included with above.
2	3	F	0	0	5											Included with above.

1:	NI-	Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								D.	Processes
Line	No.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s	(2) Process Description (if code is not entered in 7.D1))
							Techni	ical	Are	ea 3	39					
	1	D	0	0	1	15,000	Р	X	0	1						
	2	D	0	0	3											Included with above.
	3	D	0	0	5											Included with above.
	4	D	0	0	6											Included with above.
	5	D	0	0	7											Included with above.
	6	D	0	0	8											Included with above.
	7	D	0	0	9											Included with above.
	8	D	0	1	0											Included with above.
	9	D	0	1	1											Included with above.
1	0	D	0	1	8											Included with above.
1	1	D	0	2	2											Included with above.
1	2	D	0	2	8											Included with above.
1	3	D	0	2	9											Included with above.
1	4	D	0	3	0											Included with above.
1	5	D	0	3	5											Included with above.
1	6	D	0	3	6											Included with above.
1	7	D	0	3	8											Included with above.
1	8	D	0	4	0											Included with above.
1	9	F	0	0	1											Included with above.
2	0	F	0	0	2											Included with above.
2	1	F	0	0	3											Included with above.
2	2	F	0	0	4											Included with above.
2	3	F	0	0	5											Included with above.

Line	e No.		ЕРА Н			B. Estimated	C. Unit of								0). Pr	ocesses
Line	e NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	ess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						waste	Techni	cal	Are	ea s	50						
	1	D	0	0	1	69,696	Р	s	0	1	Т	0	4				
	2	D	0	0	2	52,734	Р	s	0	1	Т	0	4				
	3	D	0	0	3	3,444	Р	S	0	1							
	4	D	0	0	4	7,531	Р	S	0	1	Т	0	4				
	5	D	0	0	5	7,740	Р	s	0	1	Т	0	4				
	6	D	0	0	6	535, 451	Р	S	0	1	T	0	4				
	7	D	0	0	7	567, 226	Р	S	0	1	Т	0	4				
	8	D	0	0	8	1,405,439	Р	s	0	1	T	0	4				
	9	D	0	0	9	75,666	Р	S	0	1	Т	0	4				
1	0	D	0	1	0	8,922	Р	s	0	1	Т	0	4				
1	1	D	0	1	1	31,255	Р	S	0	1	Т	0	4				
1	2	D	0	1	2	100	Р	S	0	1							
1	3	D	0	1	3	100	Р	S	0	1							
1	4	D	0	1	4	100	Р	S	0	1							
1	5	D	0	1	5	100	Р	S	0	1							
1	6	D	0	1	6	44	Р	S	0	1							
1	7	D	0	1	7	66	Р	S	0	1							
1	8	D	0	1	8	5,535	Р	S	0	1	Т	0	4				
1	9	D	0	1	9	4,261	Р	S	0	1	Т	0	4				
2	0	D	0	2	0	100	Р	S	0	1							
2	1	D	0	2	1	100	Р	S	0	1	Т	0	4				
2	2	D	0	2	2	100	Р	S	0	1	Т	0	4				
2	3	D	0	2	3	100	Р	S	0	1							
2	4	D	0	2	4	100	Р	S	0	1							
2	5	D	0	2	5	100	Р	S	0	1							
2	6	D	0	2	6	518	Р	S	0	1							
2	7	D	0	2	7	972	Р	S	0	1	Т	0	4				
2	8	D	0	2	8	216,783	Р	S	0	1	Т	0	4				
2	9	D	0	2	9	215,184	Р	S	0	1	Т	0	4				
3	0	D	0	3	0	5,491	Р	S	0	1	Т	0	4				
3	1	D	0	3	1	293	Р	S	0	1							
3	2	D	0	3	2	3,135	Р	S	0	1	Т	0	4				
3	3	D	0	3	3	2,222	Р	S	0	1	Т	0	4				
3	4	D	0	3	4	1,228	Р	s	0	1	Т	0	4				
3	5	D	0	3	5	1,792	Р	s	0	1	Т	0	4				
3	6	D	0	3	6	549	Р	s	0	1	Т	0	4				

			ЕРА Н			B. Estimated	C. Unit of								D). Pr	ocesses
Line	e No.		Waste	No.		Annual Qty of Waste	Measure				(1)	Proc	ess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea (50 (COI	ntin	nue	d)				
3	7	D	0	3	7	761	Р	s	0	1	Т	0	4				
3	8	D	0	3	8	1,549	Р	s	0	1	Т	0	4				
3	9	D	0	3	9	1,675	Р	s	0	1	Т	0	4				
4	0	D	0	4	0	3,942	Р	S	0	1	Т	0	4				
4	1	D	0	4	1	293	Р	s	0	1							
4	2	D	0	4	2	1,182	Р	S	0	1	Т	0	4				
4	3	D	0	4	3	655	Р	S	0	1	Т	0	4				
4	4	F	0	0	1	442,263	Р	S	0	1	Т	0	4				
4	5	F	0	0	2	147,347	Р	S	0	1	Т	0	4				
4	6	F	0	0	3	50,980	Р	S	0	1	Т	0	4				
4	7	F	0	0	4	2,817	Р	S	0	1	Т	0	4				
4	8	F	0	0	5	334,821	Р	S	0	1	Т	0	4				
4	9	F	0	0	6	100	Р	S	0	1	Т	0	4				
5	0	F	0	0	7	100	Р	S	0	1	Т	0	4				
5	1	F	0	0	8	100	Р	S	0	1							
5	2	F	0	0	9	165	Р	s	0	1	Т	0	4				
5	3	F	0	1	0	100	Р	S	0	1							
5	4	F	0	1	1	100	Р	S	0	1							
5	5	F	0	1	2	100	Р	S	0	1							
5	6	F	0	1	9	100	Р	S	0	1							
5	7	F	0	2	0	100	Р	S	0	1							
5	8	F	0	2	1	100	Р	S	0	1							
5	9	F	0	2	2	100	Р	S	0	1							
6	0	F	0	2	3	100	Р	S	0	1							
6	1	F	0	2	4	100	Р	s	0	1							
6	2	F	0	2	5	100	Р	s	0	1							
6	3	F	0	2	6	100	Р	S	0	1							
6	4	F	0	2	7	165	Р	s	0	1							
6	5	F	0	2	8	100	Р	S	0	1							
6	6	F	0	3	2	100	Р	S	0	1							
6	7	F	0	3	4	100	Р	S	0	1							
6	8	F	0	3	5	100	Р	s	0	1							
6	9	F	0	3	7	100	Р	s	0	1							
7	0	F	0	3	8	100	Р	s	0	1							
7	1	F	0	3	9	100	Р	s	0	1							
7	2	K	0	4	4	100	Р	s	0	1							

Lina	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	i IVO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	ess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea s	50 (COI	ntir	nue	d)				
7	3	Κ	0	4	5	100	Р	S	0	1							
7	4	Κ	0	4	6	100	Р	S	0	1							
7	5	Κ	0	4	7	100	Р	S	0	1							
7	6	Κ	0	8	4	100	Р	S	0	1							
7	7	Κ	1	0	1	100	Р	S	0	1							
7	8	Κ	1	0	2	100	Р	S	0	1							
7	9	Р	0	0	1	100	Р	S	0	1							
8	0	Р	0	0	2	100	Р	S	0	1							
8	1	Р	0	0	3	293	Р	S	0	1							
8	2	Р	0	0	4	100	Р	S	0	1							
8	3	Р	0	0	5	100	Р	S	0	1							
8	4	Р	0	0	6	143	Р	S	0	1							
8	5	Р	0	0	7	100	Р	S	0	1							
8	6	Р	0	0	8	100	Р	S	0	1							
8	7	Р	0	0	9	100	Р	S	0	1							
8	8	Р	0	1	0	100	Р	S	0	1							
8	9	Р	0	1	1	143	Р	S	0	1							
9	0	Р	0	1	2	293	Р	S	0	1							
9	1	Р	0	1	3	100	Р	S	0	1							
9	2	Р	0	1	4	100	Р	S	0	1							
9	3	Р	0	1	5	293	Р	S	0	1							
9	4	Р	0	1	6	100	Р	S	0	1							
9	5	Р	0	1	7	100	Р	S	0	1							
9	6	Р	0	1	8	100	Р	S	0	1							
9	7	Р	0	2	0	100	Р	S	0	1							
9	8	Р	0	2	1	100	Р	s	0	1							
9	9	Р	0	2	2	100	Р	s	0	1							
10	0	Р	0	2	3	100	Р	s	0	1							
10	1	Р	0	2	4	100	Р	s	0	1							
10	2	Р	0	2	6	100	Р	s	0	1							
10	3	Р	0	2	7	100	Р	s	0	1							
10	4	Р	0	2	8	100	Р	S	0	1							
10	5	Р	0	2	9	293	Р	s	0	1							
10	6	Р	0	3	0	485	Р	s	0	1							
10	7	Р	0	3	1	485	Р	s	0	1							
10	8	Р	0	3	3	143	Р	s	0	1							

1

Lina	No.		ЕРА Н			B. Estimated	C. Unit of					` '			C). Pr	ocesses
Line	: INO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea :	50 (COI	ntir	nue	d)				
1 0	9	Р	0	3	4	100	Р	S	0	1							
11	0	Р	0	3	6	100	Р	S	0	1							
11	1	Р	0	3	7	100	Р	S	0	1							
11	2	Р	0	3	8	227	Р	S	0	1							
11	3	Р	0	3	9	100	Р	S	0	1							
11	4	Р	0	4	0	100	Р	S	0	1							
11	5	Р	0	4	1	100	Р	S	0	1							
11	6	Р	0	4	2	100	Р	S	0	1							
11	7	Р	0	4	3	143	Р	S	0	1							
11	8	Р	0	4	4	100	Р	S	0	1							
11	9	Р	0	4	5	100	Р	S	0	1							
1 2	0	Р	0	4	6	100	Р	S	0	1							
1 2	1	Р	0	4	7	100	Р	S	0	1							
1 2	2	Р	0	4	8	143	Р	S	0	1							
1 2	3	Р	0	4	9	100	Р	S	0	1							
1 2	4	Р	0	5	0	100	Р	s	0	1							
1 2	5	Р	0	5	1	100	Р	s	0	1							
1 2	6	Р	0	5	4	100	Р	S	0	1							
1 2	7	Р	0	5	6	2,624	Р	S	0	1							
1 2	8	Р	0	5	7	100	Р	S	0	1							
1 2	9	Р	0	5	8	100	Р	S	0	1							
13	0	Р	0	5	9	100	Р	S	0	1							
13	1	Р	0	6	0	100	Р	S	0	1							
13	2	Р	0	6	2	100	Р	S	0	1							
13	3	Р	0	6	3	293	Р	S	0	1							
1 3	4	Р	0	6	4	100	Р	S	0	1							
13	5	Р	0	6	5	100	Р	s	0	1							
1 3	6	Р	0	6	6	100	Р	S	0	1							
13	7	Р	0	6	7	100	Р	S	0	1							
13	8	Р	0	6	8	293	Р	s	0	1							
1 3	9	Р	0	6	9	100	Р	s	0	1							
14	0	Р	0	7	0	100	Р	s	0	1							
14	1	Р	0	7	1	100	Р	s	0	1							
1 4	2	Р	0	7	2	100	Р	s	0	1							
1 4	3	Р	0	7	3	293	Р	s	0	1							
1 4	4	Р	0	7	4	100	Р	S	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of					` '			C). Pr	ocesses
Line	e NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea s	50 (COI	ntir	nue	d)				
1 4	5	Р	0	7	5	100	Р	S	0	1							
1 4	6	Р	0	7	6	403	Р	S	0	1							
1 4	7	Р	0	7	7	100	Р	S	0	1							
1 4	8	Р	0	7	8	425	Р	S	0	1							
1 4	9	Р	0	8	1	100	Р	S	0	1							
1 5	0	Р	0	8	2	100	Р	S	0	1							
1 5	1	Р	0	8	4	100	Р	S	0	1							
1 5	2	Р	0	8	5	100	Р	S	0	1							
1 5	3	Р	0	8	7	100	Р	S	0	1							
1 5	4	Р	0	8	8	100	Р	S	0	1							
1 5	5	Р	0	8	9	100	Р	S	0	1							
1 5	6	Р	0	9	2	143	Р	S	0	1							
1 5	7	Р	0	9	3	100	Р	S	0	1							
1 5	8	Р	0	9	4	100	Р	S	0	1							
1 5	9	Р	0	9	5	293	Р	s	0	1							
16	0	Р	0	9	6	293	Р	s	0	1							
1 6	1	Р	0	9	7	100	Р	s	0	1							
16	2	Р	0	9	8	293	Р	s	0	1							
1 6	3	Р	0	9	9	100	Р	S	0	1							
1 6	4	Р	1	0	1	100	Р	S	0	1							
16	5	Р	1	0	2	100	Р	S	0	1							
16	6	Р	1	0	3	100	Р	s	0	1							
16	7	Р	1	0	4	143	Р	s	0	1							
1 6	8	Р	1	0	5	143	Р	S	0	1							
16	9	Р	1	0	6	293	Р	s	0	1							
17	0	Р	1	0	8	100	Р	S	0	1							
17	1	Р	1	0	9	100	Р	S	0	1							
17	2	Р	1	1	0	100	Р	S	0	1							
17	3	Р	1	1	1	100	Р	s	0	1							
17	4	Р	1	1	2	143	Р	s	0	1							
17	5	Р	1	1	3	293	Р	s	0	1							
17	6	Р	1	1	4	100	Р	S	0	1							
17	7	Р	1	1	5	100	Р	s	0	1							
17	8	Р	1	1	6	100	Р	s	0	1							
17	9	Р	1	1	8	100	Р	s	0	1							
18	0	Р	1	1	9	143	Р	s	0	1							

Line			ЕРА Н			B. Estimated	C. Unit of						<u>'</u>		C). Pr	ocesses
Line	INO.		Waste	No.		Annual Qty of	Measure				(1)	Proc	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
						Waste T	echnical Ar	ea s	50 (COI	ntir	nue	d)				
18	1	Р	1	2	0	293	Р	s	0	1			Ĺ				
18	2	Р	1	2	1	100	Р	s	0	1							
18	3	Р	1	2	2	100	Р	S	0	1							
18	4	Р	1	2	3	100	Р	s	0	1							
18	5	Р	1	2	7	100	Р	s	0	1							
18	6	Р	1	2	8	100	Р	S	0	1							
18	7	Р	1	8	5	100	Р	s	0	1							
18	8	Р	1	8	8	100	Р	s	0	1							
18	9	Р	1	8	9	100	Р	s	0	1							
19	0	Р	1	9	0	100	Р	S	0	1							
19	1	Р	1	9	1	100	Р	S	0	1							
19	2	Р	1	9	2	100	Р	s	0	1							
19	3	Р	1	9	4	100	Р	s	0	1							
19	4	Р	1	9	6	100	Р	S	0	1							
19	5	Р	1	9	7	100	Р	S	0	1							
19	6	Р	1	9	8	100	Р	S	0	1							
19	7	Р	1	9	9	100	Р	S	0	1							
19	8	Р	2	0	1	100	Р	s	0	1							
19	9	Р	2	0	2	100	Р	s	0	1							
20	0	Р	2	0	3	100	Р	S	0	1							
20	1	Р	2	0	4	100	Р	S	0	1							
20	2	Р	2	0	5	100	Р	S	0	1							
20	3	כ	0	0	1	293	Р	S	0	1							
20	4	U	0	0	2	954	Р	S	0	1							
2 0	5	U	0	0	3	485	Р	S	0	1							
2 0	6	J	0	0	4	100	Р	s	0	1							
2 0	7	J	0	0	5	100	Р	s	0	1							
20	8	U	0	0	6	100	Р	s	0	1							
2 0	9	J	0	0	7	143	Р	s	0	1							
2 1	0	J	0	0	8	143	Р	s	0	1							
2 1	1	U	0	0	9	143	Р	s	0	1							
2 1	2	U	0	1	0	100	Р	S	0	1							
2 1	3	U	0	1	1	100	Р	S	0	1							
2 1	4	U	0	1	2	293	Р	s	0	1							
2 1	5	U	0	1	4	100	Р	s	0	1							
2 1	6	U	0	1	5	100	Р	S	0	1							

Line	No.	Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea :	50 (COI	ntir	nue	d)				
2 1	7	U	0	1	6	100	Р	S	0	1							
21	8	U	0	1	7	100	Р	S	0	1							
2 1	9	U	0	1	8	143	Р	S	0	1							
22	0	U	0	1	9	470	Р	S	0	1							
2 2	1	U	0	2	0	100	Р	S	0	1							
2 2	2	U	0	2	1	100	Р	S	0	1							
2 2	3	U	0	2	2	293	Р	S	0	1							
2 2	4	U	0	2	3	100	Р	S	0	1							
2 2	5	U	0	2	4	100	Р	S	0	1							
2 2	6	U	0	2	5	100	Р	S	0	1							
2 2	7	U	0	2	6	100	Р	S	0	1							
2 2	8	U	0	2	7	100	Р	S	0	1							
2 2	9	U	0	2	8	100	Р	S	0	1							
23	0	U	0	2	9	293	Р	S	0	1							
23	1	U	0	3	0	100	Р	S	0	1							
23	2	U	0	3	1	293	Р	S	0	1							
23	3	U	0	3	2	100	Р	S	0	1							
23	4	U	0	3	3	143	Р	S	0	1							
23	5	U	0	3	4	100	Р	S	0	1							
23	6	U	0	3	5	100	Р	S	0	1							
23	7	U	0	3	6	100	Р	S	0	1							
23	8	U	0	3	7	143	Р	S	0	1							
23	9	U	0	3	8	100	Р	S	0	1							
2 4	0	U	0	3	9	100	Р	S	0	1							
2 4	1	U	0	4	1	143	Р	S	0	1							
2 4	2	U	0	4	2	100	Р	S	0	1							
2 4	3	U	0	4	3	100	Р	S	0	1							
2 4	4	U	0	4	4	293	Р	S	0	1							
2 4	5	U	0	4	5	293	Р	S	0	1							
2 4	6	U	0	4	6	100	Р	s	0	1							
2 4	7	U	0	4	7	100	Р	S	0	1							
2 4	8	U	0	4	8	100	Р	S	0	1							
2 4	9	U	0	4	9	100	Р	s	0	1							
2 5	0	U	0	5	0	100	Р	S	0	1							
2 5	1	U	0	5	1	100	Р	s	0	1							

Line	No.	Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								C	. Pr	ocesses
Line	: INO.		Waste	No.		Annual Qty of	Measure				(1)	Proc	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						Waste T	echnical Ar	ea s	50 (COI	ntir	nue	d)				
2 5	2	U	0	5	2	293	Р	S	0	1							
2 5	3	U	0	5	3	100	Р	S	0	1							
2 5	4	U	0	5	5	143	Р	s	0	1							
2 5	5	U	0	5	6	293	Р	s	0	1							
2 5	6	U	0	5	7	293	Р	S	0	1							
2 5	7	U	0	5	8	100	Р	s	0	1							
2 5	8	U	0	5	9	100	Р	s	0	1							
2 5	9	U	0	6	0	100	Р	S	0	1							
2 6	0	U	0	6	1	100	Р	S	0	1							
2 6	1	U	0	6	2	100	Р	S	0	1							
2 6	2	U	0	6	3	100	Р	S	0	1							
2 6	3	U	0	6	4	100	Р	S	0	1							
2 6	4	U	0	6	6	100	Р	S	0	1							
2 6	5	U	0	6	7	143	Р	S	0	1							
26	6	C	0	6	8	143	Р	S	0	1							
26	7	C	0	6	9	100	Р	S	0	1							
26	8	C	0	7	0	165	Р	S	0	1							
26	9	U	0	7	1	100	Р	S	0	1							
27	0	U	0	7	2	100	Р	S	0	1							
27	1	U	0	7	3	100	Р	S	0	1							
27	2	U	0	7	4	100	Р	S	0	1							
27	3	U	0	7	5	381	Р	S	0	1							
27	4	U	0	7	6	100	Р	S	0	1							
27	5	U	0	7	7	293	Р	S	0	1							
27	6	U	0	7	8	100	Р	S	0	1							
27	7	U	0	7	9	100	Р	S	0	1							
27	8	U	0	8	0	4,129	Р	S	0	1	Т	0	4				
27	9	U	0	8	1	100	Р	s	0	1							
28	0	U	0	8	2	100	Р	S	0	1							
28	1	U	0	8	3	100	Р	S	0	1							
28	2	U	0	8	4	100	Р	S	0	1							
28	3	U	0	8	5	143	Р	S	0	1							
28	4	U	0	8	6	100	Р	S	0	1							
28	5	U	0	8	7	100	Р	S	0	1							
28	6	U	0	8	8	100	Р	S	0	1							
28	7	U	0	8	9	100	Р	S	0	1							

Line	No.	A.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								C). Pr	ocesses
Line	NO.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						Waste T	echnical Ar	ea (50 (COI	ntir	nue	d)				
28	8	U	0	9	0	100	Р	s	0	1							
28	9	U	0	9	1	518	Р	S	0	1							
2 9	0	U	0	9	2	143	Р	S	0	1							
29	1	U	0	9	3	100	Р	S	0	1							
29	2	U	0	9	4	100	Р	S	0	1							
29	3	U	0	9	5	100	Р	S	0	1							
29	4	U	0	9	6	100	Р	S	0	1							
29	5	U	0	9	7	100	Р	S	0	1							
29	6	U	0	9	8	100	Р	S	0	1							
29	7	U	0	9	9	100	Р	S	0	1							
29	8	U	1	0	1	100	Р	S	0	1							
29	9	U	1	0	2	100	Р	S	0	1							
3 0	0	U	1	0	3	143	Р	S	0	1							
3 0	1	U	1	0	5	100	Р	S	0	1							
3 0	2	U	1	0	6	100	Р	S	0	1							
3 0	3	U	1	0	7	100	Р	S	0	1							
3 0	4	U	1	0	8	293	Р	S	0	1							
3 0	5	U	1	0	9	143	Р	S	0	1							
3 0	6	U	1	1	0	100	Р	S	0	1							
3 0	7	U	1	1	1	100	Р	S	0	1							
3 0	8	U	1	1	2	293	Р	S	0	1							
3 0	9	U	1	1	3	100	Р	S	0	1							
3 1	0	U	1	1	4	100	Р	S	0	1							
3 1	1	U	1	1	5	293	Р	S	0	1							
3 1	2	U	1	1	6	100	Р	S	0	1							
3 1	3	U	1	1	7	293	Р	S	0	1							
3 1	4	U	1	1	8	100	Р	S	0	1							
3 1	5	U	1	1	9	100	Р	S	0	1							
3 1	6	U	1	2	0	100	Р	S	0	1							
3 1	7	U	1	2	1	293	Р	S	0	1							
3 1	8	U	1	2	2	778	Р	S	0	1							
3 1	9	U	1	2	3	293	Р	S	0	1							
3 2	0	U	1	2	4	143	Р	S	0	1							
3 2	1	U	1	2	5	100	Р	S	0	1							
3 2	2	U	1	2	6	100	Р	S	0	1							
3 2	3	U	1	2	7	100	Р	S	0	1							

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			ЕРА Н			B. Estimated	C. Unit of					. ,	<u>'</u>		C). Pr	ocesses
Line	i NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea s	50 (COI	ntir	nue	d)				
3 2	4	U	1	2	8	100	Р	S	0	1							
3 2	5	U	1	2	9	100	Р	s	0	1							
3 2	6	U	1	3	0	100	Р	s	0	1							
3 2	7	U	1	3	1	293	Р	S	0	1							
3 2	8	U	1	3	2	100	Р	S	0	1							
3 2	9	U	1	3	3	293	Р	s	0	1							
3 3	0	U	1	3	4	667	Р	S	0	1							
3 3	1	U	1	3	5	447	Р	S	0	1							
3 3	2	U	1	3	6	143	Р	s	0	1							
3 3	3	U	1	3	7	100	Р	s	0	1							
3 3	4	U	1	3	8	100	Р	S	0	1							
3 3	5	U	1	4	0	293	Р	s	0	1							
3 3	6	U	1	4	1	100	Р	S	0	1							
3 3	7	U	1	4	2	100	Р	s	0	1							
3 3	8	C	1	4	3	100	Р	s	0	1							
3 3	9	U	1	4	4	293	Р	S	0	1							
3 4	0	U	1	4	5	293	Р	S	0	1							
3 4	1	C	1	4	6	100	Р	s	0	1							
3 4	2	C	1	4	7	100	Р	s	0	1							
3 4	3	U	1	4	8	100	Р	s	0	1							
3 4	4	C	1	4	9	100	Р	s	0	1							
3 4	5	C	1	5	0	100	Р	S	0	1							
3 4	6	U	1	5	1	884	Р	S	0	1							
3 4	7	U	1	5	2	100	Р	s	0	1							
3 4	8	U	1	5	3	143	Р	S	0	1							
3 4	9	U	1	5	4	359	Р	S	0	1							
3 5	0	U	1	5	5	100	Р	s	0	1							
3 5	1	U	1	5	6	100	Р	s	0	1							
3 5	2	U	1	5	7	100	Р	S	0	1							
3 5	3	U	1	5	8	100	Р	S	0	1							
3 5	4	U	1	5	9	315	Р	S	0	1							
3 5	5	U	1	6	0	293	Р	s	0	1							
3 5	6	U	1	6	1	470	Р	s	0	1							
3 5	7	U	1	6	2	143	Р	s	0	1							
3 5	8	U	1	6	3	143	Р	s	0	1							
3 5	9	U	1	6	4	100	Р	S	0	1							

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-	0	U	Waste	No.		Annual	Measure									
-						Qty of	Wicasarc				(1)	Proc	ess (Code	:S	(2) Process Description (if code is not entered in 7.D1))
-						Waste T	echnical Are	ea 5	50 (cor	ntin	ue	d)			, , , , , , , , , , , , , , , , ,
3 6	1	U	1	6	5	293		S	0	1						
	-	U	1	6	6	100	Р	s	0	1						
3 6	2	U	1	6	7	143	Р	s	0	1						
3 6	3	U	1	6	8	143	Р	s	0	1						
3 6	4	U	1	6	9	293	Р	s	0	1						
3 6	5	U	1	7	0	143	Р	S	0	1						
3 6	6	U	1	7	1	100	Р	S	0	1						
3 6	7	U	1	7	2	100	Р	S	0	1						
3 6	8	U	1	7	3	100	Р	S	0	1						
3 6	9	U	1	7	4	100	Р	S	0	1						
3 7	0	U	1	7	6	100	Р	S	0	1						
3 7	1	U	1	7	7	100		S	0	1						
-	2	U	1	7	8	100	Р	S	0	1						
	3	U	1	7	9	100	Р	S	0	1						
	4	U	1	8	0	100	Р	S	0	1						
-	5	U	1	8	1	100	P	S	0	1						
	6	U	1	8	2	100		S	0	1						
	7	U	1	8	3	100	P	S	0	1						
	8	U	1	8	4	100		S	0	1						
-	9	U 	1	8	5	100	P	S	0	1						
	0	U	1	8	6	100	P	S	0	1						
	1	U	1	8	7	100	P	S	0	1						
	2	U	1	8	8	293		S	0	1						
-	3	U	1	9	9	100		s s	0	1						
-	5	U	1	9	1	293 100		S	0	1						
-	6	U	1	9	2	100		S	0	1						
	7	U	1	9	3	100		S	0	1						
-	8	U	1	9	4	100		S	0	1						
-	9	U	1	9	6	293		S	0	1						
-	0	U	1	9	7	100		S	0	1						
	1	U	2	0	0	100		S	0	1						
	2	U	2	0	1	100		S	0	1						
-	3	U	2	0	2	100		S	0	1						
-	4	U	2	0	3	100		S	0	1						
	5	U	2	0	4	293		S	0	1						

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39 6 U 39 7 U 39 8 U 39 9 U 40 0 U 40 1 U 40 2 U 40 3 U 40 4 U 40 5 U 40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2 2 2 2 2	0	,	r of ste T	Measure	00.5			(1)	Proc	ess (Code	s	(2) Process Description
39 7 U 39 8 U 39 9 U 40 0 U 40 1 U 40 2 U 40 3 U 40 4 U 40 5 U 40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2 2 2 2 2	0 0 7	i	100		00 F								(if code is not entered in 7.D1))
39 7 U 39 8 U 39 9 U 40 0 U 40 1 U 40 2 U 40 3 U 40 4 U 40 5 U 40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2 2 2 2 2	0 0 7	,			ta i	50 (cor	ntin	ue	d)			
39 8 U 39 9 U 40 0 U 40 1 U 40 2 U 40 3 U 40 4 U 40 5 U 40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2 2 2 2	0 8	,	400	Р	S	0	1						
39 9 U 40 0 U 40 1 U 40 2 U 40 3 U 40 4 U 40 5 U 40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2 2 2	0 8		100	Р	S	0	1						
40 0 U 40 1 U 40 2 U 40 3 U 40 4 U 40 5 U 40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2			100	Р	S	0	1						
40 1 U 40 2 U 40 3 U 40 4 U 40 5 U 40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2	0 9	5	100	Р	S	0	1						
40 2 U 40 3 U 40 4 U 40 5 U 40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U)	100	Р	S	0	1						
40 3 U 40 4 U 40 5 U 40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2	1 ()	513	Р	S	0	1						
40 4 U 40 5 U 40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U		1 '		359	Р	S	0	1						
40 5 U 40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2	1 :	3	293	Р	S	0	1						
40 6 U 40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2	1 4		100	Р	S	0	1						
40 7 U 40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2	1 !	;	100	Р	S	0	1						
40 8 U 40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2	1 (;	293	Р	S	0	1						
40 9 U 41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2	1 7	,	100	Р	S	0	1						
41 0 U 41 1 U 41 2 U 41 3 U 41 4 U	2	1 8	3	293	Р	S	0	1						
41 1 U 41 2 U 41 3 U 41 4 U	2	1 9)	293	Р	S	0	1						
41 2 U 41 3 U 41 4 U	2	2 ()	491	Р	S	0	1						
41 3 U 41 4 U	2	2		100	Р	S	0	1						
41 4 U	2	2 2	2	100	Р	S	0	1						
	2	2 :	;	143	Р	S	0	1						
44 5	2	2 !	;	293	Р	S	0	1						
41 5 U	2	2 (;	6,594	Р	S	0	1						
41 6 U	2	2 7	,	293	Р	S	0	1						
41 7 U	2	2 8	3	1,219	Р	s	0	1						
41 8 U	2	3 4	,	100	Р	S	0	1						
41 9 U		3 !	;	100	Р	s	0	1						
4 2 0 U	2	3 (;	100	Р	S	0	1						
4 2 1 U		3 7	,	100	Р	S	0	1						
4 2 2 U		3 8		100	Р	S	0	1						
4 2 3 U		3 9	,	646	Р	S	0	1						
4 2 4 U		4 (143	Р	s	0	1						
4 2 5 U	-	4 :		100	Р	s	0	1						
4 2 6 U	-	4 4	_	100	Р	S	0	1						
4 2 7 U		4 (231	Р	S	0	1						
4 2 8 U	-	4 7	_	100	Р	s	0	1						
4 2 9 U	-	4 8	_	100	Р	S	0	1						
43 0 U	-	4 9	_	100	Р	S	0	1						
43 1 U	2			100	P	S	0	1						

Line	No.	A.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure						cess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						Т	echnical Ar	ea t	50 (CO	ntir	nue	d)				
4 3	2	U	2	7	8	100	Р	S	0	1							
4 3	3	U	2	7	9	100	Р	s	0	1							
4 3	4	U	2	8	0	100	Р	S	0	1							
4 3	5	U	3	2	8	100	Р	S	0	1							
4 3	6	U	3	5	3	100	Р	S	0	1							
4 3	7	U	3	5	9	100	Р	S	0	1							
4 3	8	U	3	6	4	100	Р	s	0	1							
4 3	9	U	3	6	7	100	Р	s	0	1							
4 4	0	U	3	7	2	100	Р	S	0	1							
4 4	1	U	3	7	3	100	Р	S	0	1							
4 4	2	U	3	8	7	100	Р	S	0	1							
4 4	3	U	3	8	9	100	Р	S	0	1							
4 4	4	U	3	9	4	100	Р	S	0	1							
4 4	5	U	3	9	5	100	Р	S	0	1							
4 4	6	U	4	0	4	100	Р	S	0	1							
4 4	7	U	4	0	9	100	Р	S	0	1							
4 4	8	U	4	1	0	100	Р	S	0	1							
4 4	9	U	4	1	1	100	Р	S	0	1							

Lin	e No.	Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								C). Pr	ocesses
LIIR	e NO.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						Waste	Technical	Are	a 5	4. <i>f</i>	۱re	a L					
	1	D	0	0	1	220,000	Р	s	0	1							
	2	D	0	0	2	365,000	Р	s	0	1							
	3	D	0	0	3	100,000	Р	S	0	1							
	4	D	0	0	4	25,000	Р	S	0	1							
	5	D	0	0	5	80,000	Р	S	0	1							
	6	D	0	0	6	65,000	Р	S	0	1							
	7	D	0	0	7	75,000	Р	S	0	1							
	8	D	0	0	8	800,000	Р	S	0	1							
	9	D	0	0	9	65,000	Р	S	0	1							
1	0	D	0	1	0	30,000	Р	S	0	1							
1	1	D	0	1	1	40,000	Р	S	0	1							
1	2	D	0	1	2	12,000	Р	S	0	1							
1	3	D	0	1	3	4,000	Р	S	0	1							
1	4	D	0	1	4	4,000	Р	S	0	1							
1	5	D	0	1	5	7,000	Р	S	0	1							
1	6	D	0	1	6	4,000	Р	S	0	1							
1	7	D	0	1	7	4,000	Р	S	0	1							
1	8	D	0	1	8	20,000	Р	S	0	1							
1	9	D	0	1	9	20,000	Р	S	0	1							
2	0	D	0	2	0	30,000	Р	S	0	1							
2	1	D	0	2	1	10,000	Р	S	0	1							
2	2	D	0	2	2	23,000	Р	S	0	1							
2	3	D	0	2	3	4,000	Р	S	0	1							
2	4	D	0	2	4	4,000	Р	S	0	1							
2	5	D	0	2	5	4,000	Р	s	0	1							
2	6	D	0	2	6	4,000	Р	s	0	1							
2	7	D	0	2	7	12,000	Р	S	0	1							
2	8	D	0	2	8	30,000	Р	S	0	1							
2	9	D	0	2	9	7,000	Р	s	0	1							
3	0	D	0	3	0	20,000	Р	S	0	1							
3	1	D	0	3	1	12,000	Р	S	0	1							
3	2	D	0	3	2	19,000	Р	s	0	1							
3	3	D	0	3	3	19,000	Р	s	0	1							
3	4	D	0	3	4	19,000	Р	S	0	1							
3	5	D	0	3	5	20,000	Р	S	0	1							
3	6	D	0	3	6	9,000	Р	S	0	1							

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	e No.		ЕРА Н			B. Estimated	C. Unit of					. ,			C). Pr	ocesses
Line	. NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nical Area 5	4, 4	۱re	a L	(cc	nti	nu	ed)			
3	7	D	0	3	7	7,000	Р	S	0	1							
3	8	D	0	3	8	4,000	Р	S	0	1							
3	9	D	0	3	9	10,000	Р	s	0	1							
4	0	D	0	4	0	15,000	Р	s	0	1							
4	1	D	0	4	1	7,000	Р	s	0	1							
4	2	D	0	4	2	12,000	Р	s	0	1							
4	3	D	0	4	3	15,000	Р	s	0	1							
4	4	F	0	0	1	660,000	Р	s	0	1							
4	5	F	0	0	2	350,000	Р	s	0	1							
4	6	F	0	0	3	250,000	Р	s	0	1							
4	7	F	0	0	4	30,000	Р	s	0	1							
4	8	F	0	0	5	250,000	Р	s	0	1							
4	9	F	0	0	6	7,000	Р	s	0	1							
5	0	F	0	0	7	28,000	Р	S	0	1							
5	1	F	0	0	8	7,000	Р	s	0	1							
5	2	F	0	0	9	8,000	Р	s	0	1							
5	3	F	0	1	0	4,000	Р	s	0	1							
5	4	F	0	1	1	4,000	Р	s	0	1							
5	5	F	0	1	2	4,000	Р	s	0	1							
5	6	F	0	1	9	500	Р	S	0	1							
5	7	F	0	2	0	500	Р	S	0	1							
5	8	F	0	2	1	500	Р	S	0	1							
5	9	F	0	2	2	500	Р	S	0	1							
6	0	F	0	2	3	500	Р	S	0	1							
6	1	F	0	2	4	500	Р	s	0	1							
6	2	F	0	2	5	500	Р	s	0	1							
6	3	F	0	2	6	500	Р	S	0	1							
6	4	F	0	2	7	4,000	Р	s	0	1							
6	5	F	0	2	8	4,000	Р	S	0	1							
6	6	F	0	3	2	500	Р	S	0	1							
6	7	F	0	3	4	500	Р	S	0	1							
6	8	F	0	3	5	500	Р	s	0	1							
6	9	F	0	3	7	500	Р	s	0	1							
7	0	F	0	3	8	500	Р	s	0	1							
7	1	F	0	3	9	4,000	Р	s	0	1							
7	2	K	0	4	4	22,000	Р	s	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: INO.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
						Waste Tech	nical Area 5	4, 4	۱re	a L	(cc	nti	nue	ed)			
7	3	K	0	4	5	4,000	Р	s	0	1	Ì						
7	4	K	0	4	6	4,000	Р	S	0	1							
7	5	K	0	4	7	4,000	Р	s	0	1							
7	6	K	0	8	4	500	Р	S	0	1							
7	7	K	1	0	1	500	Р	s	0	1							
7	8	K	1	0	2	500	Р	S	0	1							
7	9	Р	0	0	1	4,000	Р	S	0	1							
8	0	Р	0	0	2	4,000	Р	s	0	1							
8	1	Р	0	0	3	4,000	Р	s	0	1							
8	2	Р	0	0	4	4,000	Р	s	0	1							
8	3	Р	0	0	5	4,000	Р	S	0	1							
8	4	Р	0	0	6	4,000	Р	s	0	1							
8	5	Р	0	0	7	4,000	Р	S	0	1							
8	6	Р	0	0	8	4,000	Р	S	0	1							
8	7	Р	0	0	9	4,000	Р	S	0	1							
8	8	Р	0	1	0	4,000	Р	S	0	1							
8	9	Р	0	1	1	4,000	Р	S	0	1							
9	0	Р	0	1	2	4,000	Р	S	0	1							
9	1	Р	0	1	3	4,000	Р	S	0	1							
9	2	Р	0	1	4	4,000	Р	S	0	1							
9	3	Р	0	1	5	4,000	Р	S	0	1							
9	4	Р	0	1	6	4,000	Р	S	0	1							
9	5	Р	0	1	7	4,000	Р	S	0	1							
9	6	Р	0	1	8	4,000	Р	S	0	1							
9	7	Р	0	2	0	4,000	Р	S	0	1							
9	8	Р	0	2	1	4,000	Р	S	0	1							
9	9	Р	0	2	2	4,000	Р	s	0	1							
1 0	0	Р	0	2	3	4,000	Р	s	0	1							
1 0	1	Р	0	2	4	4,000	Р	S	0	1							
1 0	2	Р	0	2	6	4,000	Р	S	0	1							
1 0	3	Р	0	2	7	4,000	Р	S	0	1							
1 0	4	Р	0	2	8	4,000	Р	S	0	1							
1 0	5	Р	0	2	9	4,000	Р	S	0	1							
1 0	6	Р	0	3	0	4,000	Р	S	0	1							
1 0	7	Р	0	3	1	4,000	Р	S	0	1							
1 0	8	Р	0	3	3	4,000	Р	S	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: IVO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	ess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nical Area 5	4, 4	\rea	a L	(cc	nti	nue	ed)			
10	9	Р	0	3	4	4,000	Р	S	0	1							
11	0	Р	0	3	6	4,000	Р	S	0	1							
11	1	Р	0	3	7	4,000	Р	S	0	1							
11	2	Р	0	3	8	4,000	Р	s	0	1							
11	3	Р	0	3	9	4,000	Р	s	0	1							
11	4	Р	0	4	0	4,000	Р	S	0	1							
11	5	Р	0	4	1	4,000	Р	S	0	1							
11	6	Р	0	4	2	4,000	Р	S	0	1							
11	7	Р	0	4	3	4,000	Р	S	0	1							
11	8	Р	0	4	4	4,000	Р	S	0	1							
11	9	Р	0	4	5	4,000	Р	S	0	1							
1 2	0	Р	0	4	6	4,000	Р	S	0	1							
1 2	1	Р	0	4	7	4,000	Р	S	0	1							
1 2	2	Р	0	4	8	4,000	Р	S	0	1							
1 2	3	Р	0	4	9	4,000	Р	S	0	1							
1 2	4	Р	0	5	0	4,000	Р	s	0	1							
1 2	5	Р	0	5	1	4,000	Р	S	0	1							
1 2	6	Р	0	5	4	4,000	Р	S	0	1							
1 2	7	Р	0	5	6	4,000	Р	S	0	1							
1 2	8	Р	0	5	7	4,000	Р	S	0	1							
1 2	9	Р	0	5	8	4,000	Р	S	0	1							
1 3	0	Р	0	5	9	4,000	Р	S	0	1							
1 3	1	Р	0	6	0	4,000	Р	S	0	1							
1 3	2	Р	0	6	2	4,000	Р	S	0	1							
13	3	Р	0	6	3	4,000	Р	S	0	1							
13	4	Р	0	6	4	4,000	Р	S	0	1							
1 3	5	Р	0	6	5	4,000	Р	S	0	1							
13	6	Р	0	6	6	4,000	Р	S	0	1							
1 3	7	Р	0	6	7	4,000	Р	S	0	1							
1 3	8	Р	0	6	8	4,000	Р	S	0	1							
1 3	9	Р	0	6	9	4,000	Р	S	0	1							
1 4	0	Р	0	7	0	4,000	Р	S	0	1							
1 4	1	Р	0	7	1	4,000	Р	S	0	1							
1 4	2	Р	0	7	2	4,000	Р	S	0	1							
1 4	3	Р	0	7	3	4,000	Р	S	0	1							
1 4	4	Р	0	7	4	4,000	Р	s	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: IVO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	ess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nical Area 5	4, 4	rea	a L	(cc	nti	nue	ed)			
1 4	5	Р	0	7	5	4,000	Р	S	0	1							
1 4	6	Р	0	7	6	4,000	Р	S	0	1							
1 4	7	Р	0	7	7	4,000	Р	s	0	1							
1 4	8	Р	0	7	8	4,000	Р	s	0	1							
1 4	9	Р	0	8	1	4,000	Р	s	0	1							
1 5	0	Р	0	8	2	4,000	Р	S	0	1							
1 5	1	Р	0	8	4	4,000	Р	S	0	1							
1 5	2	Р	0	8	5	4,000	Р	S	0	1							
1 5	3	Р	0	8	7	4,000	Р	S	0	1							
1 5	4	Р	0	8	8	4,000	Р	S	0	1							
1 5	5	Р	0	8	9	4,000	Р	S	0	1							
1 5	6	Р	0	9	2	4,000	Р	S	0	1							
1 5	7	Р	0	9	3	4,000	Р	S	0	1							
1 5	8	Р	0	9	4	4,000	Р	S	0	1							
1 5	9	Р	0	9	5	4,000	Р	S	0	1							
1 6	0	Р	0	9	6	4,000	Р	s	0	1							
16	1	Р	0	9	7	4,000	Р	S	0	1							
16	2	Р	0	9	8	4,000	Р	S	0	1							
16	3	Р	0	9	9	4,000	Р	S	0	1							
16	4	Р	1	0	1	4,000	Р	S	0	1							
1 6	5	Р	1	0	2	4,000	Р	S	0	1							
1 6	6	Р	1	0	3	4,000	Р	S	0	1							
1 6	7	Р	1	0	4	4,000	Р	S	0	1							
1 6	8	Р	1	0	5	4,000	Р	S	0	1							
1 6	9	Р	1	0	6	4,000	Р	S	0	1							
17	0	Р	1	0	8	4,000	Р	S	0	1							
17	1	Р	1	0	9	4,000	Р	S	0	1							
17	2	Р	1	1	0	4,000	Р	S	0	1							
17	3	Р	1	1	1	4,000	Р	S	0	1							
17	4	Р	1	1	2	4,000	Р	S	0	1							
17	5	Р	1	1	3	4,000	Р	S	0	1							
17	6	Р	1	1	4	4,000	Р	s	0	1							
17	7	Р	1	1	5	4,000	Р	s	0	1							
17	8	Р	1	1	6	4,000	Р	s	0	1							
17	9	Р	1	1	8	4,000	Р	S	0	1							
18	0	Р	1	1	9	4,000	Р	s	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: IVO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	ess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nical Area 5	4, 4	\rea	a L	(cc	nti	nue	ed)			
18	1	Р	1	2	0	4,000	Р	S	0	1							
18	2	Р	1	2	1	4,000	Р	S	0	1							
18	3	Р	1	2	2	4,000	Р	s	0	1							
18	4	Р	1	2	3	4,000	Р	s	0	1							
18	5	Р	1	2	7	4,000	Р	s	0	1							
18	6	Р	1	2	8	4,000	Р	S	0	1							
18	7	Р	1	8	5	4,000	Р	S	0	1							
18	8	Р	1	8	8	4,000	Р	s	0	1							
18	9	Р	1	8	9	4,000	Р	s	0	1							
19	0	Р	1	9	0	4,000	Р	S	0	1							
19	1	Р	1	9	1	4,000	Р	S	0	1							
19	2	Р	1	9	2	4,000	Р	s	0	1							
19	3	Р	1	9	4	4,000	Р	S	0	1							
19	4	Р	1	9	6	4,000	Р	S	0	1							
19	5	Р	1	9	7	4,000	Р	s	0	1							
19	6	Р	1	9	8	4,000	Р	s	0	1							
19	7	Р	1	9	9	4,000	Р	s	0	1							
19	8	Р	2	0	1	4,000	Р	s	0	1							
19	9	Р	2	0	2	4,000	Р	s	0	1							
20	0	Р	2	0	3	4,000	Р	S	0	1							
20	1	Р	2	0	4	4,000	Р	S	0	1							
20	2	Р	2	0	5	4,000	Р	s	0	1							
20	3	U	0	0	1	4,000	Р	s	0	1							
20	4	U	0	0	2	4,000	Р	s	0	1							
20	5	U	0	0	3	4,000	Р	S	0	1							
20	6	U	0	0	4	4,000	Р	S	0	1							
2 0	7	U	0	0	5	4,000	Р	S	0	1							
20	8	U	0	0	6	4,000	Р	S	0	1							
20	9	U	0	0	7	4,000	Р	s	0	1							
2 1	0	U	0	0	8	4,000	Р	s	0	1							
2 1	1	U	0	0	9	4,000	Р	s	0	1							
21	2	U	0	1	0	4,000	Р	S	0	1							
21	3	U	0	1	1	4,000	Р	s	0	1							
21	4	U	0	1	2	4,000	Р	s	0	1							
21	5	U	0	1	4	4,000	Р	s	0	1							
21	6	U	0	1	5	4,000	Р	s	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Lille	: IVO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Prod	cess	Code	es		(2) Process Description (if code is not entered in 7.D1))
							nical Area 5	4, /	rea	a L	(cc	nti	nu	ed)			
2 1	7	U	0	1	6	4,000	Р	s	0	1							
2 1	8	U	0	1	7	4,000	Р	S	0	1							
2 1	9	U	0	1	8	4,000	Р	s	0	1							
2 2	0	U	0	1	9	4,000	Р	s	0	1							
2 2	1	U	0	2	0	4,000	Р	s	0	1							
2 2	2	U	0	2	1	4,000	Р	S	0	1							
2 2	3	U	0	2	2	4,000	Р	S	0	1							
2 2	4	U	0	2	3	4,000	Р	S	0	1							
2 2	5	U	0	2	4	4,000	Р	S	0	1							
2 2	6	U	0	2	5	4,000	Р	S	0	1							
2 2	7	U	0	2	6	4,000	Р	S	0	1							
2 2	8	U	0	2	7	4,000	Р	S	0	1							
2 2	9	U	0	2	8	4,000	Р	S	0	1							
2 3	0	U	0	2	9	4,000	Р	S	0	1							
2 3	1	U	0	3	0	4,000	Р	S	0	1							
2 3	2	U	0	3	1	4,000	Р	S	0	1							
2 3	3	U	0	3	2	4,000	Р	S	0	1							
2 3	4	U	0	3	3	4,000	Р	S	0	1							
2 3	5	U	0	3	4	4,000	Р	S	0	1							
2 3	6	U	0	3	5	4,000	Р	S	0	1							
2 3	7	U	0	3	6	4,000	Р	S	0	1							
2 3	8	U	0	3	7	4,000	Р	S	0	1							
2 3	9	U	0	3	8	4,000	Р	S	0	1							
2 4	0	U	0	3	9	4,000	Р	S	0	1							
2 4	1	U	0	4	1	4,000	Р	s	0	1							
2 4	2	U	0	4	2	4,000	Р	s	0	1							
2 4	3	U	0	4	3	4,000	Р	S	0	1							
2 4	4	U	0	4	4	4,000	Р	S	0	1							
2 4	5	U	0	4	5	4,000	Р	S	0	1							
2 4	6	U	0	4	6	4,000	Р	S	0	1							
2 4	7	U	0	4	7	4,000	Р	S	0	1							
2 4	8	U	0	4	8	4,000	Р	S	0	1							
2 4	9	U	0	4	9	4,000	Р	S	0	1							
2 5	0	U	0	5	0	4,000	Р	S	0	1							
2 5	1	U	0	5	1	4,000	Р	S	0	1							
2 5	2	U	0	5	2	4,000	Р	S	0	1							

5 1

Line			ЕРА Н			B. Estimated	C. Unit of						<u></u>		C). Pr	ocesses
Line	140.		Waste	No.		Annual Qty of	Measure				(1)	Prod	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						Waste Tech	nical Area 5	4, <i>F</i>	\rea	a L	(cc	nti	nuc	ed)			
2 5	3	U	0	5	3	4,000	Р	s	0	1				ĺ			
2 5	4	U	0	5	5	4,000	Р	S	0	1							
2 5	5	U	0	5	6	4,000	Р	s	0	1							
2 5	6	U	0	5	7	4,000	Р	s	0	1							
2 5	7	U	0	5	8	4,000	Р	s	0	1							
2 5	8	U	0	5	9	4,000	Р	s	0	1							
2 5	9	U	0	6	0	4,000	Р	s	0	1							
2 6	0	U	0	6	1	4,000	Р	s	0	1							
2 6	1	U	0	6	2	4,000	Р	s	0	1							
2 6	2	U	0	6	3	4,000	Р	S	0	1							
2 6	3	U	0	6	4	4,000	Р	S	0	1							
2 6	4	U	0	6	6	4,000	Р	S	0	1							
2 6	5	U	0	6	7	4,000	Р	S	0	1							
2 6	6	U	0	6	8	4,000	Р	S	0	1							
2 6	7	U	0	6	9	4,000	Р	S	0	1							
2 6	8	U	0	7	0	4,000	Р	S	0	1							
2 6	9	U	0	7	1	4,000	Р	S	0	1							
27	0	U	0	7	2	4,000	Р	S	0	1							
27	1	U	0	7	3	4,000	Р	S	0	1							
27	2	U	0	7	4	4,000	Р	S	0	1							
27	3	U	0	7	5	4,000	Р	s	0	1							
27	4	U	0	7	6	4,000	Р	s	0	1							
27	5	U	0	7	7	4,000	Р	S	0	1							
27	6	U	0	7	8	4,000	Р	S	0	1							
27	7	U	0	7	9	4,000	Р	S	0	1							
27	8	U	0	8	0	4,000	Р	S	0	1							
27	9	U	0	8	1	4,000	Р	s	0	1							
28	0	U	0	8	2	4,000	Р	S	0	1							
28	1	U	0	8	3	4,000	Р	S	0	1							
28	2	U	0	8	4	4,000	Р	S	0	1							
28	3	U	0	8	5	4,000	Р	S	0	1							
28	4	U	0	8	6	4,000	Р	s	0	1							
28	5	U	0	8	7	4,000	Р	s	0	1							
28	6	U	0	8	8	4,000	Р	S	0	1							
28	7	U	0	8	9	4,000	Р	S	0	1							
28	8	U	0	9	0	4,000	Р	S	0	1							

1

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: IVO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						•	nical Area 5	4, 4	rea	a L	(cc	nti	nu	ed)			
28	9	U	0	9	1	4,000	Р	s	0	1							
29	0	U	0	9	2	4,000	Р	S	0	1							
29	1	U	0	9	3	4,000	Р	S	0	1							
29	2	U	0	9	4	4,000	Р	S	0	1							
29	3	U	0	9	5	4,000	Р	S	0	1							
29	4	U	0	9	6	4,000	Р	S	0	1							
29	5	U	0	9	7	4,000	Р	S	0	1							
29	6	U	0	9	8	4,000	Р	S	0	1							
29	7	U	0	9	9	4,000	Р	S	0	1							
29	8	U	1	0	1	4,000	Р	S	0	1							
29	9	U	1	0	2	4,000	Р	S	0	1							
3 0	0	U	1	0	3	4,000	Р	S	0	1							
3 0	1	U	1	0	5	4,000	Р	S	0	1							
3 0	2	U	1	0	6	4,000	Р	S	0	1							
3 0	3	U	1	0	7	4,000	Р	S	0	1							
3 0	4	U	1	0	8	4,000	Р	S	0	1							
3 0	5	U	1	0	9	4,000	Р	s	0	1							
3 0	6	U	1	1	0	4,000	Р	S	0	1							
3 0	7	U	1	1	1	4,000	Р	S	0	1							
3 0	8	U	1	1	2	4,000	Р	S	0	1							
3 0	9	U	1	1	3	4,000	Р	S	0	1							
3 1	0	U	1	1	4	4,000	Р	S	0	1							
3 1	1	U	1	1	5	4,000	Р	S	0	1							
3 1	2	U	1	1	6	4,000	Р	S	0	1							
3 1	3	U	1	1	7	4,000	Р	S	0	1							
3 1	4	U	1	1	8	4,000	Р	S	0	1							
3 1	5	U	1	1	9	4,000	Р	S	0	1							
3 1	6	U	1	2	0	4,000	Р	s	0	1							
3 1	7	U	1	2	1	4,000	Р	s	0	1							
3 1	8	U	1	2	2	4,000	Р	s	0	1							
3 1	9	U	1	2	3	4,000	Р	s	0	1							
3 2	0	U	1	2	4	4,000	Р	S	0	1							
3 2	1	U	1	2	5	4,000	Р	s	0	1							
3 2	2	U	1	2	6	4,000	Р	s	0	1							
3 2	3	U	1	2	7	4,000	Р	s	0	1							
3 2	4	U	1	2	8	4,000	Р	s	0	1							

Line	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	ess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						•	nical Area 5	4, 4	rea	a L	(cc	nti	nu	ed)			
3 2	5	U	1	2	9	4,000	Р	s	0	1							
3 2	6	U	1	3	0	4,000	Р	s	0	1							
3 2	7	U	1	3	1	4,000	Р	S	0	1							
3 2	8	U	1	3	2	4,000	Р	S	0	1							
3 2	9	U	1	3	3	4,000	Р	S	0	1							
3 3	0	U	1	3	4	4,000	Р	S	0	1							
3 3	1	U	1	3	5	4,000	Р	S	0	1							
3 3	2	U	1	3	6	4,000	Р	S	0	1							
3 3	3	U	1	3	7	4,000	Р	S	0	1							
3 3	4	U	1	3	8	4,000	Р	S	0	1							
3 3	5	U	1	4	0	4,000	Р	S	0	1							
3 3	6	U	1	4	1	4,000	Р	S	0	1							
3 3	7	U	1	4	2	4,000	Р	S	0	1							
3 3	8	U	1	4	3	4,000	Р	S	0	1							
3 3	9	U	1	4	4	4,000	Р	S	0	1							
3 4	0	U	1	4	5	4,000	Р	S	0	1							
3 4	1	U	1	4	6	4,000	Р	S	0	1							
3 4	2	U	1	4	7	4,000	Р	S	0	1							
3 4	3	U	1	4	8	4,000	Р	S	0	1							
3 4	4	U	1	4	9	4,000	Р	S	0	1							
3 4	5	U	1	5	0	4,000	Р	S	0	1							
3 4	6	U	1	5	1	4,000	Р	S	0	1							
3 4	7	U	1	5	2	4,000	Р	S	0	1							
3 4	8	U	1	5	3	4,000	Р	S	0	1							
3 4	9	U	1	5	4	4,000	Р	S	0	1							
3 5	0	U	1	5	5	4,000	Р	S	0	1							
3 5	1	U	1	5	6	4,000	Р	S	0	1							
3 5	2	U	1	5	7	4,000	Р	S	0	1							
3 5	3	U	1	5	8	4,000	Р	S	0	1							
3 5	4	U	1	5	9	4,000	Р	S	0	1							
3 5	5	U	1	6	0	4,000	Р	S	0	1							
3 5	6	U	1	6	1	4,000	Р	S	0	1							
3 5	7	U	1	6	2	4,000	Р	S	0	1							
3 5	8	U	1	6	3	4,000	Р	s	0	1							
3 5	9	U	1	6	4	4,000	Р	s	0	1							
3 6	0	U	1	6	5	4,000	Р	s	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: IVO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Proc	cess	Code	es.		(2) Process Description (if code is not entered in 7.D1))
							nical Area 5	4, <i>F</i>	۱re	a L	(cc	nti	nu	ed)			
3 6	1	U	1	6	6	4,000	Р	S	0	1							
3 6	2	U	1	6	7	4,000	Р	s	0	1							
3 6	3	U	1	6	8	4,000	Р	s	0	1							
3 6	4	U	1	6	9	4,000	Р	s	0	1							
3 6	5	U	1	7	0	4,000	Р	s	0	1							
3 6	6	U	1	7	1	4,000	Р	s	0	1							
3 6	7	U	1	7	2	4,000	Р	S	0	1							
3 6	8	U	1	7	3	4,000	Р	S	0	1							
3 6	9	U	1	7	4	4,000	Р	S	0	1							
3 7	0	U	1	7	6	4,000	Р	S	0	1							
3 7	1	U	1	7	7	4,000	Р	S	0	1							
3 7	2	U	1	7	8	4,000	Р	s	0	1							
3 7	3	U	1	7	9	4,000	Р	s	0	1							
3 7	4	U	1	8	0	4,000	Р	S	0	1							
3 7	5	U	1	8	1	4,000	Р	s	0	1							
3 7	6	U	1	8	2	4,000	Р	s	0	1							
3 7	7	U	1	8	3	4,000	Р	s	0	1							
3 7	8	U	1	8	4	4,000	Р	s	0	1							
3 7	9	U	1	8	5	4,000	Р	s	0	1							
3 8	0	U	1	8	6	4,000	Р	S	0	1							
3 8	1	U	1	8	7	4,000	Р	S	0	1							
3 8	2	U	1	8	8	4,000	Р	s	0	1							
3 8	3	U	1	8	9	4,000	Р	s	0	1							
3 8	4	U	1	9	0	4,000	Р	s	0	1							
3 8	5	U	1	9	1	4,000	Р	s	0	1							
3 8	6	U	1	9	2	4,000	Р	s	0	1							
3 8	7	U	1	9	3	4,000	Р	s	0	1							
3 8	8	U	1	9	4	4,000	Р	s	0	1							
3 8	9	U	1	9	6	4,000	Р	s	0	1							
3 9	0	U	1	9	7	4,000	Р	s	0	1							
3 9	1	U	2	0	0	4,000	Р	s	0	1							
3 9	2	U	2	0	1	4,000	Р	s	0	1							
3 9	3	U	2	0	2	4,000	Р	s	0	1							
3 9	4	U	2	0	3	4,000	Р	s	0	1							
3 9	5	U	2	0	4	4,000	Р	s	0	1							
3 9	6	U	2	0	5	4,000	Р	s	0	1							

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	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	140.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nical Area 5	4, 4	rea	a L	(cc	nti	nue	ed)			
3 9	7	U	2	0	6	4,000	Р	S	0	1							
3 9	8	U	2	0	7	4,000	Р	S	0	1							
3 9	9	U	2	0	8	4,000	Р	S	0	1							
4 0	0	U	2	0	9	4,000	Р	S	0	1							
4 0	1	U	2	1	0	4,000	Р	S	0	1							
4 0	2	U	2	1	1	4,000	Р	S	0	1							
4 0	3	U	2	1	3	4,000	Р	S	0	1							
4 0	4	U	2	1	4	4,000	Р	S	0	1							
4 0	5	U	2	1	5	4,000	Р	S	0	1							
4 0	6	U	2	1	6	4,000	Р	S	0	1							
4 0	7	U	2	1	7	4,000	Р	S	0	1							
4 0	8	U	2	1	8	4,000	Р	s	0	1							
4 0	9	U	2	1	9	4,000	Р	s	0	1							
4 1	0	U	2	2	0	7,000	Р	s	0	1							
4 1	1	U	2	2	1	4,000	Р	s	0	1							
4 1	2	U	2	2	2	4,000	Р	S	0	1							
4 1	3	U	2	2	3	4,000	Р	S	0	1							
41	4	U	2	2	5	4,000	Р	S	0	1							
4 1	5	U	2	2	6	7,000	Р	s	0	1							
4 1	6	U	2	2	7	4,000	Р	s	0	1							
4 1	7	U	2	2	8	7,000	Р	s	0	1							
4 1	8	U	2	3	4	4,000	Р	s	0	1							
4 1	9	U	2	3	5	4,000	Р	s	0	1							
4 2	0	U	2	3	6	4,000	Р	S	0	1							
4 2	1	U	2	3	7	4,000	Р	s	0	1							
4 2	2	U	2	3	8	4,000	Р	S	0	1							
4 2	3	U	2	3	9	7,000	Р	s	0	1							
4 2	4	U	2	4	0	4,000	Р	S	0	1							
4 2	5	U	2	4	3	4,000	Р	s	0	1							
4 2	6	U	2	4	4	4,000	Р	s	0	1							
4 2	7	U	2	4	6	4,000	Р	s	0	1							
4 2	8	U	2	4	7	4,000	Р	S	0	1							
4 2	9	U	2	4	8	4,000	Р	s	0	1							
4 3	0	U	2	4	9	4,000	Р	s	0	1							
4 3	1	U	2	7	1	4,000	Р	s	0	1							
4 3	2	U	2	7	8	4,000	Р	s	0	1							

Line	No.	A.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								D). Pr	ocesses
Lille	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	ess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						Tech	nical Area 5	4, 4	۱re	a L	(cc	nti	nue	ed)			
4 3	3	U	2	7	9	4,000	Р	S	0	1							
4 3	4	U	2	8	0	4,000	Р	S	0	1							
4 3	5	U	3	2	8	4,000	Р	S	0	1							
4 3	6	U	3	5	3	4,000	Р	S	0	1							
4 3	7	U	3	5	9	4,000	Р	S	0	1							
4 3	8	U	3	6	4	4,000	Р	S	0	1							
4 3	9	U	3	6	7	4,000	Р	S	0	1							
4 4	0	U	3	7	2	4,000	Р	S	0	1							
4 4	1	U	3	7	3	4,000	Р	S	0	1							
4 4	2	U	3	8	7	4,000	Р	S	0	1							
4 4	3	U	3	8	9	4,000	Р	S	0	1							
4 4	4	U	3	9	4	4,000	Р	S	0	1							
4 4	5	U	3	9	5	4,000	Р	S	0	1							
4 4	6	U	4	0	4	4,000	Р	S	0	1							
4 4	7	U	4	0	9	4,000	Р	S	0	1							
4 4	8	U	4	1	0	4,000	Р	S	0	1							
4 4	9	U	4	1	1	4,000	Р	S	0	1							

Line	e No.	Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								0). Pr	ocesses
Link			Waste			Annual Qty of Waste	Measure							Code			(2) Process Description (if code is not entered in 7.D1))
	Tec				54, M			T -	1		en	ts I	3 a	nd	D/ :	Sha	ifts 1, 13-17, and 19-34)
	1	D	0	0	1	82,000	Р	D	8	0							
	2	D	0	0	2	17,200	Р	D	8	0							
	3	D	0	0	3	750	Р	D	8	0							
	4	D	0	0	4	1,700	Р	D	8	0							
	5	D	0	0	6	650	Р	D	8	0							
	6	D	0	0	7	1,000	Р	D	8	0							
	7	D	0	0	8	1,250	Р	D	8	0							
	8	D	0	0	9	2,200	Р	D	8	0							
	9	D	0	1	1	100	Р	D	8	0							
1	0	D	0	1	6	600	Р	D	8	0							
1	1	F	0	0	2	1,400	Р	D	8	0							
1	2	Р	0	1	5	4,000	Р	D	8	0							
1	3	Р	0	8	7	15	Р	D	8	0							
1	4	U	0	0	2	5,000	Р	D	8	0							
1	5	U	0	1	9	200	Р	D	8	0							
1	6	U	0	6	9	500	Р	D	8	0							
1	7	U	0	8	0	2,000	Р	D	8	0							
1	8	U	1	2	2	550	Р	D	8	0							
1	9	U	1	5	1	35	Р	D	8	0							
2	0	U	1	5	4	550	Р	D	8	0							
2	1	U	1	5	9	300	Р	D	8	0							
2	2	U	1	6	1	500	Р	D	8	0							
2	3	U	1	6	5	140	Р	D	8	0							
2	4	U	2	2	0	620	Р	D	8	0							
2	5	U	2	2	6	10,000	Р	D	8	0							
2	6	U	2	2	8	4,400	Р	D	8	0							
2	7	U	2	3	9	345		D	8	0							

0 1

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			ЕРА Н			B. Estimated	C. Unit of								D). Pr	rocesses
Line	e No.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
						Waste	Technical A	L Δre:	a 5	1 A	\re:	1 G					(, , , , , , , , , , , , , , , , ,
	1	D	0	0	1	330,000	P	s	0	1							
	2	D	0	0	2	395,000	P	s	0	1							
	3	D	0	0	3	185,000	Р	s	0	1							
	4	D	0	0	4	2,525,000	Р	s	0	1							
	5	D	0	0	5	82,000	Р	s	0	1							
	6	D	0	0	6	515,000	Р	S	0	1							
	7	D	0	0	7	3,775,000	Р	s	0	1							
	8	D	0	0	8	5,400,000	Р	s	0	1							
	9	D	0	0	9	100,000	Р	s	0	1							
1	0	D	0	1	0	45,000	Р	S	0	1							
1	1	D	0	1	1	2,540,000	Р	s	0	1							
1	2	D	0	1	2	18,000	Р	S	0	1							
1	3	D	0	1	3	4,000	Р	S	0	1							
1	4	D	0	1	4	4,000	Р	s	0	1							
1	5	D	0	1	5	7,000	Р	s	0	1							
1	6	D	0	1	6	4,000	Р	s	0	1							
1	7	D	0	1	7	4,000	Р	s	0	1							
1	8	D	0	1	8	30,000	Р	s	0	1							
1	9	D	0	1	9	25,000	Р	s	0	1							
2	0	D	0	2	0	30,000	Р	S	0	1							
2	1	D	0	2	1	15,000	Р	s	0	1							
2	2	D	0	2	2	33,000	Р	S	0	1							
2	3	D	0	2	3	4,000	Р	s	0	1							
2	4	D	0	2	4	4,000	Р	s	0	1							
2	5	D	0	2	5	4,000	Р	S	0	1							
2	6	D	0	2	6	4,000	Р	S	0	1							
2	7	D	0	2	7	22,000	Р	S	0	1							
2	8	D	0	2	8	40,000	Р	S	0	1							
2	9	D	0	2	9	7,000	Р	S	0	1							
3	0	D	0	3	0	30,000	Р	S	0	1							
3	1	D	0	3	1	22,000	Р	S	0	1							
3	2	D	0	3	2	29,000	Р	s	0	1							
3	3	D	0	3	3	29,000	Р	s	0	1							
3	4	D	0	3	4	29,000	Р	s	0	1							
3	5	D	0	3	5	30,000	Р	s	0	1							
3	6	D	0	3	6	19,000	Р	s	0	1							

N M 0 8 9 0 0 1 0 5 1 5

Line	No.		ЕРА Н			B. Estimated	C. Unit of					. ,			C). Pr	ocesses
LIIIC	: INO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
							nical Area 5	4, A	rea	G	(cc	ont	inu	ed)			
3	7	D	0	3	7	7,000	Р	S	0	1							
3	8	D	0	3	8	14,000	Р	s	0	1							
3	9	D	0	3	9	20,000	Р	S	0	1							
4	0	D	0	4	0	25,000	Р	S	0	1							
4	1	D	0	4	1	17,000	Р	S	0	1							
4	2	D	0	4	2	22,000	Р	S	0	1							
4	3	D	0	4	3	25,000	Р	S	0	1							
4	4	F	0	0	1	6,410,000	Р	S	0	1							
4	5	F	0	0	2	3,450,000	Р	S	0	1							
4	6	F	0	0	3	2,850,000	Р	S	0	1							
4	7	F	0	0	4	35,000	Р	S	0	1							
4	8	F	0	0	5	3,250,000	Р	s	0	1							
4	9	F	0	0	6	7,000	Р	S	0	1							
5	0	F	0	0	7	18,000	Р	S	0	1							
5	1	F	0	0	8	7,000	Р	S	0	1							
5	2	F	0	0	9	8,000	Р	S	0	1							
5	3	F	0	1	0	4,000	Р	s	0	1							
5	4	F	0	1	1	4,000	Р	S	0	1							
5	5	F	0	1	2	4,000	Р	S	0	1							
5	6	F	0	1	9	4,000	Р	S	0	1							
5	7	F	0	2	0	4,000	Р	S	0	1							
5	8	F	0	2	1	4,000	Р	S	0	1							
5	9	F	0	2	2	4,000	Р	S	0	1							
6	0	F	0	2	3	4,000	Р	S	0	1							
6	1	F	0	2	4	4,000	Р	S	0	1							
6	2	F	0	2	5	4,000	Р	S	0	1							
6	3	F	0	2	6	4,000	Р	S	0	1							
6	4	F	0	2	7	4,000	Р	s	0	1							
6	5	F	0	2	8	4,000	Р	s	0	1							
6	6	F	0	3	2	4,000	Р	s	0	1							
6	7	F	0	3	4	4,000	Р	s	0	1							
6	8	F	0	3	5	4,000	Р	S	0	1							
6	9	F	0	3	7	4,000	Р	s	0	1							
7	0	F	0	3	8	4,000	Р	s	0	1							
7	1	F	0	3	9	4,000	Р	s	0	1							
7	2	K	0	4	4	22,000	Р	s	0	1							

0 0 1 0 5 1 5

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						•	nical Area 5	4, A	rea	ı G	(cc	ont	inu	ed)			
7	3	K	0	4	5	4,000	Р	S	0	1							
7	4	Κ	0	4	6	4,000	Р	S	0	1							
7	5	K	0	4	7	4,000	Р	S	0	1							
7	6	K	0	8	4	500	Р	S	0	1							
7	7	Κ	1	0	1	500	Р	S	0	1							
7	8	K	1	0	2	500	Р	S	0	1							
7	9	Р	0	0	1	4,000	Р	S	0	1							
8	0	Р	0	0	2	4,000	Р	S	0	1							
8	1	Р	0	0	3	4,100	Р	S	0	1							
8	2	Р	0	0	4	4,000	Р	S	0	1							
8	3	Р	0	0	5	4,000	Р	S	0	1							
8	4	Р	0	0	6	4,000	Р	S	0	1							
8	5	Р	0	0	7	4,000	Р	S	0	1							
8	6	Р	0	0	8	4,000	Р	S	0	1							
8	7	Р	0	0	9	4,000	Р	S	0	1							
8	8	Р	0	1	0	4,000	Р	S	0	1							
8	9	Р	0	1	1	4,000	Р	S	0	1							
9	0	Р	0	1	2	4,100	Р	S	0	1							
9	1	Р	0	1	3	4,000	Р	S	0	1							
9	2	Р	0	1	4	4,000	Р	S	0	1							
9	3	Р	0	1	5	4,100	Р	S	0	1							
9	4	Р	0	1	6	4,000	Р	S	0	1							
9	5	Р	0	1	7	4,000	Р	S	0	1							
9	6	Р	0	1	8	4,000	Р	S	0	1							
9	7	Р	0	2	0	4,000	Р	S	0	1							
9	8	Р	0	2	1	4,000	Р	s	0	1							
9	9	Р	0	2	2	4,000	Р	s	0	1							
10	0	Р	0	2	3	4,000	Р	s	0	1							
10	1	Р	0	2	4	4,000	Р	s	0	1							
10	2	Р	0	2	6	4,000	Р	s	0	1							
10	3	Р	0	2	7	4,000	Р	s	0	1							
10	4	Р	0	2	8	4,000	Р	s	0	1							
10	5	Р	0	2	9	4,100	Р	s	0	1							
1 0	6	Р	0	3	0	4,100	Р	S	0	1							
10	7	Р	0	3	1	4,100	Р	S	0	1							
10	8	Р	0	3	3	4,000	Р	s	0	1							

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Line	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
			Waste	No.		Annual Qty of Waste	Measure				(1)	Prod	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
	•	•				Tech	nical Area 5	4, <i>P</i>	rea	G	(cc	onti	inu	ed)			
1 0	9	Р	0	3	4	4,000	Р	S	0	1							
11	0	Р	0	3	6	4,000	Р	S	0	1							
11	1	Р	0	3	7	4,000	Р	S	0	1							
11	2	Р	0	3	8	4,100	Р	S	0	1							
1 1	3	Р	0	3	9	4,000	Р	S	0	1							
11	4	Р	0	4	0	4,000	Р	S	0	1							
11	5	Р	0	4	1	4,000	Р	s	0	1							
11	6	Р	0	4	2	4,000	Р	s	0	1							
11	7	Р	0	4	3	4,000	Р	S	0	1							
11	8	Р	0	4	4	4,000	Р	S	0	1							
11	9	Р	0	4	5	4,000	Р	S	0	1							
1 2	0	Р	0	4	6	4,000	Р	S	0	1							
1 2	1	Р	0	4	7	4,000	Р	S	0	1							
1 2	2	Р	0	4	8	4,000	Р	S	0	1							
1 2	3	Р	0	4	9	4,000	Р	s	0	1							
1 2	4	Р	0	5	0	4,000	Р	s	0	1							
1 2	5	Р	0	5	1	4,000	Р	S	0	1							
1 2	6	Р	0	5	4	4,000	Р	s	0	1							
1 2	7	Р	0	5	6	4,100	Р	s	0	1							
1 2	8	Р	0	5	7	4,000	Р	s	0	1							
1 2	9	Р	0	5	8	4,000	Р	s	0	1							
1 3	0	Р	0	5	9	4,000	Р	S	0	1							
1 3	1	Р	0	6	0	4,000	Р	S	0	1							
1 3	2	Р	0	6	2	4,000	Р	s	0	1							
1 3	3	Р	0	6	3	4,100	Р	s	0	1							
1 3	4	Р	0	6	4	4,000	Р	s	0	1							
1 3	5	Р	0	6	5	4,000	Р	s	0	1							
1 3	6	Р	0	6	6	4,000	Р	s	0	1							
1 3	7	Р	0	6	7	4,000	Р	S	0	1							
1 3	8	Р	0	6	8	4,100	Р	S	0	1							
1 3	9	Р	0	6	9	4,000	Р	S	0	1							<u> </u>
1 4	0	Р	0	7	0	4,000	Р	S	0	1							<u> </u>
1 4	1	Р	0	7	1	4,000	Р	S	0	1							
1 4	2	Р	0	7	2	4,000	Р	s	0	1							
1 4	3	Р	0	7	3	4,100	P	S	0	1							
14	4	Р	0	7	4	4,000	<u>.</u> Р	S	0	1							

0 1

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Line	No.	A.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								C). Pr	ocesses
2			Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nical Area 5	4, A	rea	G	(cc	ont	inu	ed)			
1 4	5	Р	0	7	5	4,000	Р	S	0	1							
1 4	6	Р	0	7	6	4,000	Р	S	0	1							
1 4	7	Р	0	7	7	4,000	Р	S	0	1							
1 4	8	Р	0	7	8	4,000	Р	S	0	1							
14	9	Р	0	8	1	4,000	Р	S	0	1							
15	0	Р	0	8	2	4,000	Р	S	0	1							
15	1	Р	0	8	4	4,000	Р	S	0	1							
15	2	Р	0	8	5	4,000	Р	S	0	1							
15	3	Р	0	8	7	4,000	Р	S	0	1							
15	4	Р	0	8	8	4,000	Р	S	0	1							
15	5	Р	0	8	9	4,000	Р	S	0	1							
15	6	Р	0	9	2	4,000	Р	S	0	1							
15	7	Р	0	9	3	4,000	Р	S	0	1							
15	8	Р	0	9	4	4,000	Р	S	0	1							
15	9	Р	0	9	5	4,100	Р	S	0	1							
16	0	Р	0	9	6	4,100	Р	S	0	1							
16	1	Р	0	9	7	4,000	Р	S	0	1							
16	2	Р	0	9	8	4,100	Р	S	0	1							
16	3	Р	0	9	9	4,000	Р	S	0	1							
16	4	Р	1	0	1	4,000	Р	S	0	1							
16	5	Р	1	0	2	4,000	Р	S	0	1							
16	6	Р	1	0	3	4,000	Р	S	0	1							
16	7	Р	1	0	4	4,000	Р	S	0	1							
16	8	Р	1	0	5	4,000	Р	S	0	1							
16	9	Р	1	0	6	4,100	Р	S	0	1							
17	0	Р	1	0	8	4,000	Р	S	0	1							
17	1	Р	1	0	9	4,000	Р	S	0	1							
17	2	Р	1	1	0	4,000	Р	S	0	1							
17	3	Р	1	1	1	4,000	Р	s	0	1							
17	4	Р	1	1	2	4,000	Р	s	0	1							
17	5	Р	1	1	3	4,000	Р	s	0	1							
17	6	Р	1	1	4	4,000	Р	s	0	1							
17	7	Р	1	1	5	4,000	Р	s	0	1							
17	8	Р	1	1	6	4,000	Р	S	0	1							
17	9	Р	1	1	8	4,000	Р	S	0	1							
18	0	Р	1	1	9	4,000	Р	S	0	1							

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Line			ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	140.		Waste	No.		Annual Qty of Waste	Measure				(1)	Proc	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
							nical Area 5	4, <i>P</i>	rea	ı G	(cc	nti	inu	ed)			
18	1	Р	1	2	0	4,100	Р	s	0	1							
18	2	Р	1	2	1	4,000	Р	s	0	1							
18	3	Р	1	2	2	4,000	Р	s	0	1							
18	4	Р	1	2	3	4,000	Р	s	0	1							
18	5	Р	1	2	7	4,000	Р	s	0	1							
18	6	Р	1	2	8	4,000	Р	s	0	1							
18	7	Р	1	8	5	4,000	Р	s	0	1							
18	8	Р	1	8	8	4,000	Р	s	0	1							
18	9	Р	1	8	9	4,000	Р	s	0	1							
19	0	Р	1	9	0	4,000	Р	s	0	1							
19	1	Р	1	9	1	4,000	Р	s	0	1							
19	2	Р	1	9	2	4,000	Р	s	0	1							
19	3	Р	1	9	4	4,000	Р	s	0	1							
19	4	Р	1	9	6	4,000	Р	s	0	1							
19	5	Р	1	9	7	4,000	Р	s	0	1							
19	6	Р	1	9	8	4,000	Р	s	0	1							
19	7	Р	1	9	9	4,000	Р	S	0	1							
19	8	Р	2	0	1	4,000	Р	s	0	1							
19	9	Р	2	0	2	4,000	Р	s	0	1							
2 0	0	Р	2	0	3	4,000	Р	s	0	1							
2 0	1	Р	2	0	4	4,000	Р	s	0	1							
20	2	Р	2	0	5	4,000	Р	s	0	1							
20	3	U	0	0	1	4,100	Р	s	0	1							
20	4	U	0	0	2	7,100	Р	s	0	1							
2 0	5	U	0	0	3	4,100	Р	s	0	1							
20	6	U	0	0	4	4,000	Р	s	0	1							
2 0	7	U	0	0	5	4,000	Р	s	0	1							
2 0	8	U	0	0	6	4,000	Р	s	0	1							
2 0	9	U	0	0	7	4,000	Р	s	0	1							
2 1	0	U	0	0	8	4,000	Р	s	0	1							
2 1	1	U	0	0	9	4,000	Р	s	0	1							
2 1	2	U	0	1	0	4,000	Р	s	0	1							
2 1	3	U	0	1	1	4,000	Р	s	0	1							
2 1	4	U	0	1	2	4,100	Р	s	0	1							
2 1	5	U	0	1	4	4,000	Р	s	0	1							
2 1	6	U	0	1	5	4,000	Р	s	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	rocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Prod	ess	Code	es		(2) Process Description (if code is not entered in 7.D1))
		<u> </u>					nical Area 5	4, <i>P</i>	rea	G	(cc	onti	inu	ed)			
2 1	7	U	0	1	6	4,000	Р	s	0	1							
2 1	8	U	0	1	7	4,000	Р	s	0	1							
2 1	9	U	0	1	8	4,000	Р	s	0	1							
2 2	0	U	0	1	9	4,100	Р	s	0	1							
2 2	1	U	0	2	0	4,000	Р	s	0	1							
2 2	2	U	0	2	1	4,000	Р	s	0	1							
2 2	3	U	0	2	2	4,100	Р	s	0	1							
2 2	4	U	0	2	3	4,000	Р	s	0	1							
2 2	5	U	0	2	4	4,000	Р	s	0	1							
2 2	6	U	0	2	5	4,000	Р	s	0	1							
2 2	7	U	0	2	6	4,000	Р	s	0	1							
2 2	8	U	0	2	7	4,000	Р	s	0	1							
2 2	9	U	0	2	8	4,000	Р	s	0	1							
2 3	0	U	0	2	9	4,100	Р	S	0	1							
2 3	1	U	0	3	0	4,000	Р	S	0	1							
2 3	2	U	0	3	1	4,100	Р	s	0	1							
2 3	3	U	0	3	2	4,000	Р	s	0	1							
2 3	4	U	0	3	3	4,000	Р	S	0	1							
2 3	5	U	0	3	4	4,000	Р	S	0	1							
2 3	6	U	0	3	5	4,000	Р	S	0	1							
2 3	7	U	0	3	6	4,000	Р	s	0	1							
2 3	8	U	0	3	7	4,100	Р	S	0	1							
2 3	9	U	0	3	8	4,000	Р	S	0	1							
2 4	0	U	0	3	9	4,000	Р	S	0	1							
2 4	1	U	0	4	1	4,000	Р	s	0	1							
2 4	2	U	0	4	2	4,000	Р	s	0	1							
2 4	3	U	0	4	3	4,000	Р	S	0	1							
2 4	4	U	0	4	4	4,100	Р	s	0	1							
2 4	5	U	0	4	5	4,100	Р	s	0	1							
2 4	6	U	0	4	6	4,000	Р	s	0	1							
2 4	7	U	0	4	7	4,000	Р	s	0	1							
2 4	8	U	0	4	8	4,000	Р	s	0	1							
2 4	9	U	0	4	9	4,000	Р	s	0	1							
2 5	0	U	0	5	0	4,000	Р	s	0	1							
2 5	1	U	0	5	1	4,000	Р	s	0	1							
2 5	2	U	0	5	2	4,100	Р	s	0	1							

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Line			ЕРА Н			B. Estimated	C. Unit of						<u></u>		C). Pr	rocesses
Line	No.		Waste	No.		Annual Qty of	Measure				(1)	Proc	cess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						Waste Tech	nical Area 5	4, <i>P</i>	rea	ı G	(cc	onti	inu	ed)			
2 5	3	U	0	5	3	4,000	Р	S	0	1				Ĺ			
2 5	4	U	0	5	5	4,000	Р	S	0	1							
2 5	5	U	0	5	6	4,100	Р	S	0	1							
2 5	6	U	0	5	7	4,100	Р	S	0	1							
2 5	7	U	0	5	8	4,000	Р	s	0	1							
2 5	8	U	0	5	9	4,000	Р	S	0	1							
2 5	9	U	0	6	0	4,000	Р	S	0	1							
26	0	U	0	6	1	4,000	Р	S	0	1							
26	1	U	0	6	2	4,000	Р	S	0	1							
26	2	U	0	6	3	4,000	Р	S	0	1							
26	3	U	0	6	4	4,000	Р	s	0	1							
26	4	U	0	6	6	4,000	Р	s	0	1							
26	5	U	0	6	7	4,000	Р	s	0	1							
26	6	U	0	6	8	4,000	Р	S	0	1							
26	7	U	0	6	9	4,000	Р	S	0	1							
26	8	U	0	7	0	4,000	Р	s	0	1							
26	9	U	0	7	1	4,000	Р	S	0	1							
27	0	U	0	7	2	4,000	Р	S	0	1							
27	1	U	0	7	3	4,000	Р	S	0	1							
27	2	U	0	7	4	4,000	Р	S	0	1							
27	3	U	0	7	5	4,100	Р	s	0	1							
27	4	U	0	7	6	4,000	Р	s	0	1							
27	5	U	0	7	7	4,100	Р	s	0	1							
27	6	U	0	7	8	4,000	Р	S	0	1							
27	7	U	0	7	9	4,000	Р	s	0	1							
27	8	U	0	8	0	12,000	Р	S	0	1							
27	9	U	0	8	1	4,000	Р	s	0	1							
28	0	U	0	8	2	4,000	Р	S	0	1							
28	1	U	0	8	3	4,000	Р	S	0	1							
28	2	U	0	8	4	4,000	Р	S	0	1							
28	3	U	0	8	5	4,000	Р	S	0	1							
28	4	U	0	8	6	4,000	Р	S	0	1							
28	5	U	0	8	7	4,000	Р	S	0	1							
28	6	U	0	8	8	4,000	Р	S	0	1							
28	7	U	0	8	9	4,000	Р	S	0	1							
28	8	U	0	9	0	4,000	Р	S	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: INO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	ess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						•	nical Area 5	4, A	rea	a G	(cc	ont	inu	ed)			
28	9	U	0	9	1	4,000	Р	S	0	1							
2 9	0	U	0	9	2	4,000	Р	S	0	1							
29	1	U	0	9	3	4,000	Р	S	0	1							
29	2	U	0	9	4	4,000	Р	S	0	1							
2 9	3	U	0	9	5	4,000	Р	S	0	1							
29	4	U	0	9	6	4,000	Р	S	0	1							
2 9	5	U	0	9	7	4,000	Р	S	0	1							
29	6	U	0	9	8	4,000	Р	S	0	1							
29	7	U	0	9	9	4,000	Р	S	0	1							
29	8	U	1	0	1	4,000	Р	S	0	1							
29	9	U	1	0	2	4,000	Р	S	0	1							
3 0	0	U	1	0	3	4,000	Р	S	0	1							
3 0	1	U	1	0	5	4,000	Р	S	0	1							
3 0	2	U	1	0	6	4,000	Р	S	0	1							
3 0	3	U	1	0	7	4,000	Р	S	0	1							
3 0	4	U	1	0	8	4,100	Р	S	0	1							
3 0	5	U	1	0	9	4,000	Р	S	0	1							
3 0	6	U	1	1	0	4,000	Р	S	0	1							
3 0	7	U	1	1	1	4,000	Р	S	0	1							
3 0	8	U	1	1	2	4,100	Р	S	0	1							
3 0	9	U	1	1	3	4,000	Р	S	0	1							
3 1	0	U	1	1	4	4,000	Р	S	0	1							
3 1	1	U	1	1	5	4,100	Р	S	0	1							
3 1	2	U	1	1	6	4,000	Р	S	0	1							
3 1	3	U	1	1	7	4,100	Р	S	0	1							
3 1	4	U	1	1	8	4,000	Р	s	0	1							
3 1	5	U	1	1	9	4,000	Р	s	0	1							
3 1	6	U	1	2	0	4,000	Р	s	0	1							
3 1	7	U	1	2	1	4,100	Р	s	0	1							
3 1	8	U	1	2	2	7,100	Р	s	0	1							
3 1	9	U	1	2	3	4,100	Р	s	0	1							
3 2	0	U	1	2	4	4,000	Р	S	0	1							
3 2	1	U	1	2	5	4,000	Р	s	0	1							
3 2	2	U	1	2	6	4,000	Р	s	0	1							
3 2	3	U	1	2	7	4,000	Р	s	0	1							
3 2	4	U	1	2	8	4,000	Р	S	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: IVO.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						Waste Tech	nical Area 5	4, A	rea	ı G	(cc	ont	inu	ed)			
3 2	5	U	1	2	9	4,000	Р	S	0	1							
3 2	6	U	1	3	0	4,000	Р	s	0	1							
3 2	7	U	1	3	1	4,100	Р	S	0	1							
3 2	8	U	1	3	2	4,000	Р	S	0	1							
3 2	9	U	1	3	3	4,100	Р	S	0	1							
3 3	0	U	1	3	4	12,100	Р	S	0	1							
3 3	1	U	1	3	5	4,100	Р	s	0	1							
3 3	2	U	1	3	6	4,000	Р	s	0	1							
3 3	3	U	1	3	7	4,000	Р	s	0	1							
3 3	4	U	1	3	8	4,000	Р	s	0	1							
3 3	5	U	1	4	0	4,100	Р	s	0	1							
3 3	6	U	1	4	1	4,000	Р	s	0	1							
3 3	7	U	1	4	2	4,000	Р	s	0	1							
3 3	8	U	1	4	3	4,000	Р	S	0	1							
3 3	9	U	1	4	4	4,100	Р	s	0	1							
3 4	0	U	1	4	5	4,000	Р	s	0	1							
3 4	1	U	1	4	6	4,000	Р	s	0	1							
3 4	2	U	1	4	7	4,000	Р	s	0	1							
3 4	3	U	1	4	8	4,000	Р	s	0	1							
3 4	4	U	1	4	9	4,000	Р	S	0	1							
3 4	5	U	1	5	0	4,000	Р	S	0	1							
3 4	6	U	1	5	1	7,100	Р	s	0	1							
3 4	7	U	1	5	2	4,000	Р	s	0	1							
3 4	8	U	1	5	3	4,000	Р	s	0	1							
3 4	9	U	1	5	4	4,100	Р	S	0	1							
3 5	0	U	1	5	5	4,000	Р	S	0	1							
3 5	1	U	1	5	6	4,000	Р	S	0	1							
3 5	2	U	1	5	7	4,000	Р	s	0	1							
3 5	3	U	1	5	8	4,000	Р	s	0	1							
3 5	4	U	1	5	9	4,100	Р	s	0	1							
3 5	5	U	1	6	0	4,100	Р	s	0	1							
3 5	6	U	1	6	1	4,100	Р	s	0	1							
3 5	7	U	1	6	2	4,000	Р	S	0	1							
3 5	8	U	1	6	3	4,000	Р	S	0	1							
3 5	9	U	1	6	4	4,000	Р	S	0	1							
3 6	0	U	1	6	5	4,100	Р	S	0	1							

Line No. Waste No. Annual Oly of Waste Waste No. Annual Oly of Waste Waste No. Waste No. Annual Oly of Waste Waste No.	cesses	Proce	D. Pı				` '					C. Unit of	B. Estimated			EPA H			
Technical Area 54, Area G (continued) 36 1 U 1 6 6 6 4,000 P S 0 1				es	Code	ess	Pro	(1)				Measure	Qty of		No.	Waste	,	NO.	LITTE
36 2 U 1 1 6 7		•			ed)	inu	ont	(C	a G	rea	4, <i>F</i>	nical Area 5							
36 3 U 1 6 8 4,000 P S 0 1									1	0	S	Р	4,000	6	6	1	U	1	3 6
36 4 U 1 6 9 4,100 P S 0 1									1	0	S	Р	4,000	7	6	1	U	2	3 6
36 5 U 1 7 0 4,000 P S 0 1 3 6 6 U 1 7 1 4,000 P S 0 1 3 6 6 U 1 7 1 4,000 P S 0 1 3 6 8 U 1 7 3 3 4,000 P S 0 1 3 6 8 U 1 7 3 3 4,000 P S 0 1 3 7 0 U 1 7 4 4 4,000 P S 0 1 3 7 0 U 1 7 6 4,000 P S 0 1 3 7 0 U 1 7 7 4 4,000 P S 0 1 3 7 1 U 1 7 7 7 4,000 P S 0 1 1 3 7 2 U 1 7 8 4,000 P S 0 1 3 7 2 U 1 7 8 4,000 P S 0 1 3 7 3 U 1 7 9 4,000 P S 0 1 3 7 3 U 1 7 9 4,000 P S 0 1 3 7 3 U 1 8 1 4,000 P S 0 1 1 3 7 5 U 1 8 1 4,000 P S 0 1 1 3 7 5 U 1 8 1 4,000 P S 0 1 1 3 7 7 U 1 8 2 4,000 P S 0 1 1 3 7 7 U 1 8 3 4,000 P S 0 1 1 3 7 7 U 1 8 3 4,000 P S 0 1 1 3 7 7 U 1 8 8 4 4,000 P S 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									1	0	s	Р	4,000	8	6	1	C	3	3 6
36 6 U 1 7 1 4,000 P S 0 1 3 6 7 U 1 7 2 4,000 P S 0 1 3 6 8 U 1 7 3 4,000 P S 0 1 3 6 8 U 1 7 3 4,000 P S 0 1 3 6 8 U 1 7 4 4,000 P S 0 1 3 7 0 U 1 7 4 4,000 P S 0 1 3 7 1 U 1 7 7 4,000 P S 0 1 3 7 1 U 1 7 7 4,000 P S 0 1 3 7 1 U 1 7 7 4,000 P S 0 1 3 7 2 U 1 7 8 4,000 P S 0 1 3 7 3 U 1 7 9 4,000 P S 0 1 3 7 3 U 1 7 9 4,000 P S 0 1 3 7 3 U 1 8 1 4,000 P S 0 1 3 7 5 U 1 8 1 4,000 P S 0 1 3 7 7 U 1 8 3 4,000 P S 0 1 3 7 7 U 1 8 3 4,000 P S 0 1 3 7 7 U 1 8 5 4,000 P S 0 1 3 7 8 U 1 8 4 4,000 P S 0 1 3 7 8 U 1 8 6 4,000 P S 0 1 3 8 8 U 1 8 8 4,100 P S 0 1 3 8 8 4 U 1 9 0 4,100 P S 0 1 3 8 8 4 U 1 9 0 4,100 P S 0 1 3 8 8 5 U 1 9 1 4,000 P S 0 1 3 8 8 8 U 1 9 4 4,000 P S 0 1 3 9 0 U 1 9 6 4,100 P S 0 1 3 9 0 U 1 9 7 4,000 P S 0 1 3 9 0 U 1 9 7 4,000 P S 0 1 3 9 0 U 1 9 7 4,000 P S 0 1 3 9 0 U 1 9 7 4,000 P S 0 1 3 9 0 U 1 9 7 4,000 P S 0 1 3 9 0 U 1 9 7 4,000 P S 0 1 3 9 0 U 1 9 7 4,000 P S 0 1 1 9 0 1 4,000 P S 0 1									1	0	S	Р	4,100	9	6	1	U	4	3 6
36 7 U 1 7 2 4,000 P S 0 1									1	0	S	Р	4,000	0	7	1	U	5	3 6
36 8 U 1 7 3 4,000 P S 0 1									1	0	S	Р	4,000	1	7	1	U	6	3 6
36 9 U 1 7 4 4 4,000 P S 0 1									1	0	S	Р	4,000	2	7	1	U	7	3 6
37 0 U 1 7 6 4,000 P S 0 1 37 1 U 1 7 7 4,000 P S 0 1 37 2 U 1 7 8 4,000 P S 0 1 37 3 U 1 7 9 4,000 P S 0 1 37 4 U 1 8 0 4,000 P S 0 1 37 5 U 1 8 1 4,000 P S 0 1 37 6 U 1 8 2 4,000 P S 0 1 37 7 U 1 8 3 4,000 P S 0 1 37 7 U 1 8 3 4,000 P S 0 1 37 7 U 1 8 3 4,000 P S 0 1 37 7 U 1 8 5 4,000 P S 0 1 37 8 U 1 8 4 4,000 P S 0 1 37 8 U 1 8 5 4,000 P S 0 1 38 0 U 1 8 6 4,000 P S 0 1 38 1 U 1 8 7 4,000 P S 0 1 38 1 U 1 8 8 4 4,000 P S 0 1 38 1 U 1 8 8 4,100 P S 0 1 38 1 U 1 8 8 8 4,100 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 6 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 1 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 9 U 1 9 6 4,100 P S 0 1 38 9 U 1 9 6 4,100 P S 0 1 38 9 U 1 9 7 4,000 P S 0 1 38 9 U 1 9 7 4,000 P S 0 1 39 9 U 1 9 7 4,00									1	0	s	Р	4,000	3	7	1	U	8	3 6
37 1 U 1 7 7 4,000 P S 0 1 37 3 U 1 7 9 4,000 P S 0 1 37 3 U 1 7 9 4,000 P S 0 1 37 4 U 1 8 0 4,000 P S 0 1 37 5 U 1 8 1 4,000 P S 0 1 37 6 U 1 8 2 4,000 P S 0 1 37 7 U 1 8 3 4,000 P S 0 1 37 7 U 1 8 3 4,000 P S 0 1 37 7 U 1 8 3 4,000 P S 0 1 37 7 U 1 8 3 4,000 P S 0 1 37 7 U 1 8 5 4,000 P S 0 1 37 8 U 1 8 4 4,000 P S 0 1 37 9 U 1 8 5 4,000 P S 0 1 38 0 U 1 8 6 4,000 P S 0 1 38 1 U 1 8 7 4,000 P S 0 1 38 1 U 1 8 8 4 4,000 P S 0 1 38 1 U 1 8 8 4,000 P S 0 1 38 1 U 1 8 8 8 4,100 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 3 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 9 U 1 9 6 4,100 P S 0 1 39 9 U 1 9 6 4,100 P S 0 1 39 9 U 1 9 6 4,100 P S 0 1 39 9 U 1 9 7 4,000 P S 0 1 39 9 U 1 9 7 4,000 P S 0 1 39 9 U 1 9 7 4,000 P S 0 1 39 9 U 1 9 7 4,000 P S 0 1 39 9 U 1 9 7 4,000 P S 0 1 39 9 U 1 9 0 4,100 P S 0 1 39 9 U 1 9 0 4,100 P S 0 1 39 9 U 1 9 0 4,100 P S 0 1 39 9 U 1 9 0 6 4,100 P S 0 1 39 9 U 1 9 0 6 4,100 P S 0 1 39 9 U 1 9 0 6 4,100 P S 0 1 39 9 U 1 9 0 6 4,100 P S 0 1 1 39 9 U 1 9 0 6 4,100 P S 0 1 U 1 U 2 U 2 U 2 U 2 U 2 U 2 U 2 U 2 U									1	0	S	Р	4,000	4	7	1	U	9	3 6
37 2 U 1 7 8 4,000 P S 0 1									1	0	s	Р	4,000	6	7	1	U	0	3 7
37 3 U 1 7 9 4,000 P S 0 1 37 4 U 1 8 0 4,000 P S 0 1 37 5 U 1 8 1 4,000 P S 0 1 37 6 U 1 8 2 4,000 P S 0 1 37 7 U 1 8 3 4,000 P S 0 1 37 8 U 1 8 4 4,000 P S 0 1 37 9 U 1 8 5 4,000 P S 0 1 38 0 U 1 8 6 4,000 P S 0 1 38 1 U 1 8 8 6 4,000 P S 0 1 38 1 U 1 8 8 7 4,000 P S 0 1 38 1 U 1 8 8 8 4,100 P S 0 1 38 3 U 1 8 8 8 4,100 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 6 U 1 9 1 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 9 U 1 9 6 4,100 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 1 U 2 0 0 2 4,000 P S 0 1 39 1 U 2 0 0 2 4,000 P S 0 1 39 1 U 2 0 0 2 4,000 P S 0 1 39 1 U 2 0 0 2 4,000 P S 0 1 39 1 U 2 0 0 2 4,000 P S 0 1									1	0	S	Р	4,000	7	7	1	U	1	3 7
37 4 U 1 8 0 4,000 P S 0 1 37 5 U 1 8 1 4,000 P S 0 1 37 6 U 1 8 2 4,000 P S 0 1 37 7 U 1 8 3 4,000 P S 0 1 37 8 U 1 8 4 4,000 P S 0 1 37 9 U 1 8 5 4,000 P S 0 1 38 0 U 1 8 6 4,000 P S 0 1 38 1 U 1 8 8 4,100 P S 0 1 38 1 U 1 8 8 4,100 P S 0 1 38 2 U 1 8 8 4,100 P S 0 1 38 3 U 1 8 8 4,100 P S 0 1 38 3 U 1 8 8 4,100 P S 0 1 38 3 U 1 8 8 4,100 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 8 5 U 1 9 1 4,000 P S 0 1 38 8 5 U 1 9 4 4,000 P S 0 1 38 8 5 U 1 9 4 4,000 P S 0 1 38 8 5 U 1 9 4 4,000 P S 0 1 38 8 5 U 1 9 4 4,000 P S 0 1 38 8 5 U 1 9 4 4,000 P S 0 1 38 8 5 U 1 9 4 4,000 P S 0 1 38 8 5 U 1 9 4 4,000 P S 0 1 39 0 U 1 9 6 4,100 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1									1	0	S	Р	4,000	8	7	1	U	2	3 7
37 5 U 1 8 1 4,000 P S 0 1 37 6 U 1 8 2 4,000 P S 0 1 37 7 U 1 8 3 4,000 P S 0 1 37 8 U 1 8 4 4,000 P S 0 1 37 9 U 1 8 5 4,000 P S 0 1 38 0 U 1 8 6 4,000 P S 0 1 38 1 U 1 8 7 4,000 P S 0 1 38 2 U 1 8 8 4,000 P S 0 1 38 2 U 1 8 8 4,000 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 4 U 1 9 0 4,100 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 39 0 U 1 9 6 4,100 P S 0 1 39 0 U 1 9 6 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 1 U 2 0 2 4,000 P S 0 1 39 1 U 2 0 2 4,000 P S 0 1 39 3 U 2 U 2 U 2 U 4,000 P S 0 1									1	0	S	Р	4,000	9	7	1	U	3	3 7
37 6 U 1 8 2 4,000 P S 0 1 37 7 U 1 8 3 4,000 P S 0 1 37 8 U 1 8 4 4,000 P S 0 1 37 9 U 1 8 5 4,000 P S 0 1 38 0 U 1 8 6 4,000 P S 0 1 38 1 U 1 8 8 4,100 P S 0 1 38 1 U 1 8 8 4,100 P S 0 1 38 2 U 1 8 8 4,100 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 4 U 1 9 0 4,100 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 7 U 1 9 3 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 1 U 2 0 2 4,000 P S 0 1 39 3 U 2 0 2 4,000 P S 0 1									1	0	S	Р	4,000	0	8	1	U	4	3 7
37 7 U 1 8 3 4,000 P S 0 1 37 8 U 1 8 4 4,000 P S 0 1 37 9 U 1 8 5 4,000 P S 0 1 38 0 U 1 8 6 4,000 P S 0 1 38 1 U 1 8 8 4,100 P S 0 1 38 2 U 1 8 8 4,100 P S 0 1 38 3 U 1 9 0 4,100 P S 0 1 38 4 U 1 9 0 4,100 P S 0 1 38 5 U 1 9 2 4,000 P S 0 1 38 7 U 1 9 3 4,000									1	0	S	Р	4,000	1	8	1	U	5	3 7
37 8 U 1 8 4 4,000 P S 0 1 37 9 U 1 8 5 4,000 P S 0 1 38 0 U 1 8 6 4,000 P S 0 1 38 1 U 1 8 7 4,000 P S 0 1 38 2 U 1 8 9 4,000 P S 0 1 38 3 U 1 9 0 4,100 P S 0 1 38 4 U 1 9 0 4,100 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 8 U 1 9 4 4,000									1	0	s	Р	4,000	2	8	1	U	6	3 7
37 9 U 1 8 5 4,000 P S 0 1 38 0 U 1 8 6 4,000 P S 0 1 38 1 U 1 8 7 4,000 P S 0 1 38 2 U 1 8 9 4,000 P S 0 1 38 3 U 1 9 0 4,100 P S 0 1 38 4 U 1 9 0 4,100 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 9 U 1 9 7 4,000									1	0	s	Р	4,000	3	8	1	U	7	3 7
38 0 U 1 8 6 4,000 P S 0 1 38 1 U 1 8 7 4,000 P S 0 1 38 2 U 1 8 8 4,100 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 4 U 1 9 0 4,100 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 7 U 1 9 3 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 9 U 1 9 6 4,100 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 2 U 2 0 1 4,000 P S 0 1 39 3 U 2 0 2 4,000 P S 0 1									1	0	s	Р	4,000	4	8	1	U	8	3 7
38 1 U 1 8 7 4,000 P S 0 1 38 2 U 1 8 8 4,100 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 4 U 1 9 0 4,100 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 7 U 1 9 3 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 9 U 1 9 7 4,000 P S 0 1 39 0 U 1 9 7 4,000									1	0	S	Р	4,000	5	8	1	U	9	3 7
38 2 U 1 8 8 4,100 P S 0 1 38 3 U 1 8 9 4,000 P S 0 1 38 4 U 1 9 0 4,100 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 7 U 1 9 3 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 9 U 1 9 6 4,100 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000									1	0	S	Р	4,000	6	8	1	U	0	38
38 3 U 1 8 9 4,000 P S 0 1 38 4 U 1 9 0 4,100 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 7 U 1 9 3 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 2 U 2 0 1 4,000 P S 0 1 39 3 U 2 0 2 4,000									1	0	S	Р	4,000	7	8	1	U	1	38
38 3 U 1 8 9 4,000 P S 0 1 38 4 U 1 9 0 4,100 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 7 U 1 9 3 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 2 U 2 0 1 4,000 P S 0 1 39 3 U 2 0 2 4,000									1	0	S	Р	4,100	8	8	1	U	2	3 8
38 4 U 1 9 0 4,100 P S 0 1 38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 7 U 1 9 3 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 39 0 U 1 9 6 4,100 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 3 U 2 0 2 4,000 P S 0 1 39 3 U 2 0 2 4,000									1	0	S	Р	4,000	9	8	1	U	3	3 8
38 5 U 1 9 1 4,000 P S 0 1 38 6 U 1 9 2 4,000 P S 0 1 38 7 U 1 9 3 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 9 U 1 9 6 4,100 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 2 U 2 0 1 4,000 P S 0 1 39 3 U 2 0 2 4,000 P S 0 1									1	0		Р	4,100	0	9	1	U	4	3 8
38 6 U 1 9 2 4,000 P S 0 1 38 7 U 1 9 3 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 9 U 1 9 6 4,100 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 2 U 2 0 1 4,000 P S 0 1 39 3 U 2 0 2 4,000 P S 0 1									1	0	S		-	1	9	1	U	5	
38 7 U 1 9 3 4,000 P S 0 1 38 8 U 1 9 4 4,000 P S 0 1 38 9 U 1 9 6 4,100 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 2 U 2 0 1 4,000 P S 0 1 39 3 U 2 0 2 4,000 P S 0 1									1	0			-	2	9	1	U		
38 8 U 1 9 4 4,000 P S 0 1 38 9 U 1 9 6 4,100 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 2 U 2 0 1 4,000 P S 0 1 39 3 U 2 0 2 4,000 P S 0 1													-	3		1	U		
38 9 U 1 9 6 4,100 P S 0 1 39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 2 U 2 0 1 4,000 P S 0 1 39 3 U 2 0 2 4,000 P S 0 1									1	0	s			4	9	1	U	8	
39 0 U 1 9 7 4,000 P S 0 1 39 1 U 2 0 0 4,000 P S 0 1 39 2 U 2 0 1 4,000 P S 0 1 39 3 U 2 0 2 4,000 P S 0 1													-						
39 1 U 2 0 0 4,000 P S 0 1 39 2 U 2 0 1 4,000 P S 0 1 39 3 U 2 0 2 4,000 P S 0 1																			
3 9 2 U 2 0 1 4,000 P S 0 1 3 9 3 U 2 0 2 4,000 P S 0 1													-						
3 9 3 U 2 0 2 4,000 P S 0 1											+								
													-						
									1	0	S		4,000	3	0	2	U	4	3 9
3 9 5 U 2 0 4 4,100 P S 0 1																			
3 9 6 U 2 0 5 4,000 P S 0 1											-								

Lina	No.	A.	EPA H	azard	ous	B. Estimated	C. Unit of). Pr	ocesses
Line	i NO.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						Waste Techi	nical Area 5	4, A	rea	ı G	(cc	onti	inu	ed)			, , , , , , , , , , , , , , , , , , , ,
3 9	7	U	2	0	6	4,000	Р	S	0	1	`						
3 9	8	U	2	0	7	4,000	Р	S	0	1							
3 9	9	U	2	0	8	4,000	Р	S	0	1							
4 0	0	U	2	0	9	4,000	Р	S	0	1							
4 0	1	U	2	1	0	4,100	Р	s	0	1							
4 0	2	U	2	1	1	4,100	Р	S	0	1							
4 0	3	U	2	1	3	4,100	Р	S	0	1							
4 0	4	U	2	1	4	4,000	Р	S	0	1							
4 0	5	U	2	1	5	4,000	Р	S	0	1							
4 0	6	U	2	1	6	4,100	Р	S	0	1							
4 0	7	U	2	1	7	4,000	Р	S	0	1							
4 0	8	U	2	1	8	4,100	Р	S	0	1							
4 0	9	U	2	1	9	4,100	Р	S	0	1							
4 1	0	U	2	2	0	7,100	Р	s	0	1							
4 1	1	U	2	2	1	4,000	Р	S	0	1							
4 1	2	U	2	2	2	4,000	Р	S	0	1							
4 1	3	U	2	2	3	4,000	Р	S	0	1							
4 1	4	U	2	2	5	4,100	Р	S	0	1							
4 1	5	U	2	2	6	7,100	Р	S	0	1							
4 1	6	U	2	2	7	4,100	Р	S	0	1							
4 1	7	C	2	2	8	7,100	Р	S	0	1							
4 1	8	C	2	3	4	4,000	Р	S	0	1							
4 1	9	C	2	3	5	4,000	Р	S	0	1							
4 2	0	U	2	3	6	4,000	Р	S	0	1							
4 2	1	U	2	3	7	4,000	Р	S	0	1							
4 2	2	U	2	3	8	4,000	Р	S	0	1							
4 2	3	כ	2	3	9	7,100	Р	S	0	1							
4 2	4	U	2	4	0	4,000	Р	S	0	1							
4 2	5	U	2	4	3	4,000	Р	S	0	1							
4 2	6	U	2	4	4	4,000	Р	S	0	1							
4 2	7	U	2	4	6	4,100	Р	S	0	1							
4 2	8	U	2	4	7	4,000	Р	S	0	1							
4 2	9	U	2	4	8	4,000	Р	S	0	1							
4 3	0	U	2	4	9	4,000	Р	S	0	1							
4 3	1	U	2	7	1	4,000	Р	s	0	1							
4 3	2	U	2	7	8	4,000	Р	S	0	1							

Line	No.	Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						Techi	nical Area 5	4, <i>F</i>	۱rea	a G	(co	ont	inu	ed)			
4 3	3	U	2	7	9	4,000	Р	S	0	1							
4 3	4	U	2	8	0	4,000	Р	s	0	1							
4 3	5	U	3	2	8	4,000	Р	S	0	1							
4 3	6	U	3	5	3	4,000	Р	S	0	1							
4 3	7	U	3	5	9	4,000	Р	S	0	1							
4 3	8	U	3	6	4	4,000	Р	S	0	1							
4 3	9	U	3	6	7	4,000	Р	S	0	1							
4 4	0	U	3	7	2	4,000	Р	S	0	1							
4 4	1	U	3	7	3	4,000	Р	S	0	1							
4 4	2	U	3	8	7	4,000	Р	s	0	1							
4 4	3	U	3	8	9	4,000	Р	s	0	1							
4 4	4	U	3	9	4	4,000	Р	s	0	1							
4 4	5	U	3	9	5	4,000	Р	S	0	1							
4 4	6	U	4	0	4	4,000	Р	S	0	1							
4 4	7	U	4	0	9	4,000	Р	S	0	1							
4 4	8	U	4	1	0	4,000	Р	s	0	1							
4 4	9	U	4	1	1	4,000	Р	S	0	1							

Line	e No.	A.	ЕРА Н	azard	ous	B. Estimated	C. Unit of). Pr	ocesses
LITE	e NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	es		(2) Process Description (if code is not entered in 7.D1))
				1	Гесhі	nical Area 54,	Material Dis	pos	sal	Are	ea (3 (8	Sha	ft 1	24	and	d Pit 29)
	1	D	0	0	4	850	Р	D	8	0							
	2	D	0	0	5	2,100	Р	D	8	0							
	3	D	0	0	6	4,250	Р	D	8	0							
	4	D	0	0	7	4,450	Р	D	8	0							
	5	D	0	0	8	507,100	Р	D	8	0							
	6	D	0	0	9	850	Р	D	8	0							
	7	D	0	1	0	15	Р	D	8	0							
	8	D	0	1	1	530	Р	D	8	0							

	e No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
LITTE	e NO.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						Waste	Technical	Are	ea 5	54,	We	st					
	1	D	0	0	1	74,252	Р	s	0	1							
	2	D	0	0	2	38,448	Р	S	0	1							
	3	D	0	0	3	3,528	Р	S	0	1							
	4	D	0	0	4	24,692	Р	S	0	1							
	5	D	0	0	5	22,576	Р	s	0	1							
	6	D	0	0	6	3,627,220	Р	S	0	1							
	7	D	0	0	7	3,784,544	Р	S	0	1							
	8	D	0	0	8	8,589,208	Р	S	0	1							
	9	D	0	0	9	261,732	Р	S	0	1							
1	0	D	0	1	0	27,160	Р	S	0	1							
1	1	D	0	1	1	30,336	Р	S	0	1							
1	2	D	0	1	2	36,000	Р	S	0	1							
1	3	D	0	1	3	8,000	Р	S	0	1							
1	4	D	0	1	4	8,000	Р	S	0	1							
1	5	D	0	1	5	14,000	Р	S	0	1							
1	6	D	0	1	6	8,000	Р	S	0	1							
1	7	D	0	1	7	8,000	Р	S	0	1							
1	8	D	0	1	8	1,412	Р	S	0	1							
1	9	D	0	1	9	28,220	Р	S	0	1							
2	0	D	0	2	0	60,000	Р	S	0	1							
2	1	D	0	2	1	4,880	Р	S	0	1							
2	2	D	0	2	2	6,704	Р	S	0	1							
2	3	D	0	2	3	8,000	Р	S	0	1							
2	4	D	0	2	4	8,000	Р	S	0	1							
2	5	D	0	2	5	8,000	Р	S	0	1							
2	6	D	0	2	6	8,000	Р	S	0	1							
2	7	D	0	2	7	4,056	P	S	0	1							
2	8	D	0	2	8	1,158,400	Р	S	0	1							
2	9	D	0	2	9	1,152,576	Р	S	0	1							
3	0	D	0	3	0	26,100	Р	S	0	1							
3	1	D	0	3	1	352	Р	S	0	1							
3	2	D	0	3	2	16,580	Р	S	0	1							
3	3	D	0	3	3	11,112	Р	S	0	1							
3	4	D	0	3	4	5,820	Р	S	0	1							
3	5	D	0	3	5	528	Р	S	0	1							
3	6	D	0	3	6	1,764	Р	S	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
LIIIC	: INO.		Waste	No.		Annual Qty of	Measure				(1)	Pro	ess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						Waste Tech	nical Area	54,	We	st (CO	ntir	nue	d)			
3	7	D	0	3	7	2,820	Р	s	0	1							
3	8	D	0	3	8	352	Р	S	0	1							
3	9	D	0	3	9	7,760	Р	S	0	1							
4	0	D	0	4	0	17,460	Р	S	0	1							
4	1	D	0	4	1	352	Р	s	0	1							
4	2	D	0	4	2	5,644	Р	S	0	1							
4	3	D	0	4	3	2,116	Р	S	0	1							
4	4	F	0	0	1	2,225,608	Р	S	0	1							
4	5	F	0	0	2	288,012	Р	S	0	1							
4	6	F	0	0	3	137,856	Р	s	0	1							
4	7	F	0	0	4	8,640	Р	S	0	1							
4	8	F	0	0	5	1,296,844	Р	S	0	1							
4	9	F	0	0	6	14,000	Р	S	0	1							
5	0	F	0	0	7	36,000	Р	S	0	1							
5	1	F	0	0	8	14,000	Р	S	0	1							
5	2	F	0	0	9	8,000	Р	S	0	1							
5	3	F	0	1	0	8,000	Р	S	0	1							
5	4	F	0	1	1	8,000	Р	S	0	1							
5	5	F	0	1	2	8,000	Р	S	0	1							
5	6	F	0	1	9	8,000	Р	S	0	1							
5	7	F	0	2	0	8,000	Р	S	0	1							
5	8	F	0	2	1	8,000	Р	S	0	1							
5	9	F	0	2	2	8,000	Р	S	0	1							
6	0	F	0	2	3	8,000	Р	S	0	1							
6	1	F	0	2	4	8,000	Р	S	0	1							
6	2	F	0	2	5	8,000	Р	S	0	1							
6	3	F	0	2	6	8,000	Р	S	0	1							
6	4	F	0	2	7	8,000	Р	S	0	1							
6	5	F	0	2	8	8,000	Р	S	0	1							
6	6	F	0	3	2	8,000	Р	s	0	1							
6	7	F	0	3	4	8,000	Р	s	0	1							
6	8	F	0	3	5	8,000	Р	S	0	1							
6	9	F	0	3	7	8,000	Р	S	0	1							
7	0	F	0	3	8	8,000	Р	s	0	1							
7	1	F	0	3	9	8,000	Р	s	0	1							
7	2	K	0	4	4	4,000	Р	s	0	1							

Line	No.	A.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								C). Pr	ocesses
Line	: INU.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
						Waste Tech	nical Area	54.	We	st (co	ntii	nue	d)			,
7	3	K	0	4	5	8,000	Р	s	0	1							
7	4	K	0	4	6	8,000	Р	s	0	1							
7	5	K	0	4	7	8,000	Р	s	0	1							
7	6	K	0	8	4	1,000	Р	s	0	1							
7	7	K	1	0	1	1,000	Р	S	0	1							
7	8	K	1	0	2	1,000	Р	S	0	1							
7	9	Р	0	0	1	176	Р	S	0	1							
8	0	Р	0	0	2	176	Р	S	0	1							
8	1	Р	0	0	3	176	Р	S	0	1							
8	2	Р	0	0	4	176	Р	s	0	1							
8	3	Р	0	0	5	176	Р	S	0	1							
8	4	Р	0	0	6	176	Р	S	0	1							
8	5	Р	0	0	7	176	Р	S	0	1							
8	6	Р	0	0	8	176	Р	S	0	1							
8	7	Р	0	0	9	176	Р	S	0	1							
8	8	Р	0	1	0	176	Р	S	0	1							
8	9	Р	0	1	1	176	Р	S	0	1							
9	0	Р	0	1	2	176	Р	S	0	1							
9	1	Р	0	1	3	176	Р	S	0	1							
9	2	Р	0	1	4	176	Р	S	0	1							
9	3	Р	0	1	5	176	Р	S	0	1							
9	4	Р	0	1	6	176	Р	S	0	1							
9	5	Р	0	1	7	176	Р	S	0	1							
9	6	Р	0	1	8	176	Р	S	0	1							
9	7	Р	0	2	0	176	Р	S	0	1							
9	8	Р	0	2	1	176	Р	S	0	1							
9	9	Р	0	2	2	176	Р	S	0	1							
10	0	Р	0	2	3	176	Р	S	0	1							
10	1	Р	0	2	4	176	Р	S	0	1							
10	2	Р	0	2	6	176	Р	S	0	1							
10	3	Р	0	2	7	176	Р	S	0	1							
10	4	Р	0	2	8	176	Р	S	0	1							
10	5	Р	0	2	9	176	Р	S	0	1							
10	6	Р	0	3	0	176	Р	S	0	1							
10	7	Р	0	3	1	176	Р	S	0	1							
1 0	8	Р	0	3	3	176	Р	S	0	1							

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	No.		EPA H			B. Estimated	C. Unit of								C). Pr	ocesses
Line	140.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nical Area	54,	We	st (CO	ntir	nue	d)			
10	9	Р	0	3	4	176	Р	s	0	1							
11	0	Р	0	3	6	176	Р	S	0	1							
11	1	Р	0	3	7	176	Р	S	0	1							
11	2	Р	0	3	8	176	Р	S	0	1							
11	3	Р	0	3	9	176	Р	S	0	1							
11	4	Р	0	4	0	176	Р	S	0	1							
11	5	Р	0	4	1	176	Р	S	0	1							
11	6	Р	0	4	2	176	Р	S	0	1							
11	7	Р	0	4	3	176	P	S	0	1							
11	8	Р	0	4	4	176	P	S	0	1							
11	9	Р	0	4	5	176	Р	S	0	1							
1 2	0	Р	0	4	6	176	Р	S	0	1							
1 2	1	Р	0	4	7	176	Р	S	0	1							
1 2	2	Р	0	4	8	176	Р	S	0	1							
1 2	3	Р	0	4	9	176	Р	S	0	1							
1 2	4	Р	0	5	0	176	P	S	0	1							
1 2	5	Р	0	5	1	176	Р	S	0	1							
1 2	6	Р	0	5	4	176	Р	S	0	1							
1 2	7	Р	0	5	6	176	P	S	0	1							
1 2	8	Р	0	5	7	176	P	S	0	1							
1 2	9	Р	0	5	8	176	Р	S	0	1							
13	0	Р	0	5	9	176	Р	S	0	1							
13	1	Р	0	6	0	176	Р	S	0	1							
13	2	Р	0	6	2	176	Р	S	0	1							
1 3	3	Р	0	6	3	176	P	S	0	1							
13	4	Р	0	6	4	176	P	S	0	1							
13	5	P	0	6	5	176	P	S	0	1							
13	6	P	0	6	6	176	P	S	0	1							
1 3	7	Р	0	6	7	176	P	S	0	1							
13	8	Р	0	6	8	176	P	S	0	1							
13	9	Р	0	6	9	176	P	S	0	1							
1 4	0	Р	0	7	0	176	P	S	0	1							
14	1	Р	0	7	1	176	Р	S	0	1							
14	2	Р	0	7	2	176	Р	S	0	1							
14	3	Р	0	7	3	176	Р	S	0	1							
1 4	4	Р	0	7	4	176	Р	S	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of					` '			C). Pr	ocesses
Line	: IVO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nnical Area	54,	We	st (co	ntir	nue	d)			
1 4	5	Р	0	7	5	176	Р	S	0	1							
1 4	6	Р	0	7	6	176	Р	S	0	1							
1 4	7	Р	0	7	7	176	Р	S	0	1							
1 4	8	Р	0	7	8	176	Р	S	0	1							
1 4	9	Р	0	8	1	176	Р	s	0	1							
1 5	0	Р	0	8	2	176	Р	S	0	1							
1 5	1	Р	0	8	4	176	Р	S	0	1							
1 5	2	Р	0	8	5	176	Р	S	0	1							
1 5	3	Р	0	8	7	176	Р	S	0	1							
1 5	4	Р	0	8	8	176	Р	S	0	1							
1 5	5	Р	0	8	9	176	Р	S	0	1							
1 5	6	Р	0	9	2	176	Р	S	0	1							
1 5	7	Р	0	9	3	176	Р	S	0	1							
1 5	8	Р	0	9	4	176	Р	S	0	1							
1 5	9	Р	0	9	5	176	Р	S	0	1							
1 6	0	Р	0	9	6	176	Р	S	0	1							
1 6	1	Р	0	9	7	176	Р	S	0	1							
1 6	2	Р	0	9	8	176	Р	S	0	1							
1 6	3	Р	0	9	9	176	Р	S	0	1							
1 6	4	Р	1	0	1	176	Р	S	0	1							
1 6	5	Р	1	0	2	176	Р	S	0	1							
1 6	6	Р	1	0	3	176	Р	S	0	1							
1 6	7	Р	1	0	4	176	Р	S	0	1							
1 6	8	Р	1	0	5	176	Р	S	0	1							
1 6	9	Р	1	0	6	176	Р	S	0	1							
17	0	Р	1	0	8	176	Р	S	0	1							
17	1	Р	1	0	9	176	Р	s	0	1							
17	2	Р	1	1	0	176	Р	S	0	1							
17	3	Р	1	1	1	176	Р	S	0	1							
17	4	Р	1	1	2	176	Р	S	0	1							
17	5	Р	1	1	3	176	Р	s	0	1							
17	6	Р	1	1	4	176	Р	S	0	1							
17	7	Р	1	1	5	176	Р	s	0	1							
17	8	Р	1	1	6	176	Р	S	0	1							
17	9	Р	1	1	8	176	Р	S	0	1							
18	0	Р	1	1	9	176	Р	S	0	1							

Line	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nical Area	54,	We	st (CO	ntir	nue	d)			
18	1	Р	1	2	0	176	Р	S	0	1							
18	2	Р	1	2	1	176	Р	S	0	1							
18	3	Р	1	2	2	176	Р	s	0	1							
18	4	Р	1	2	3	176	Р	s	0	1							
18	5	Р	1	2	7	176	Р	s	0	1							
18	6	Р	1	2	8	176	Р	S	0	1							
18	7	Р	1	8	5	176	Р	S	0	1							
18	8	Р	1	8	8	176	Р	S	0	1							
18	9	Р	1	8	9	176	Р	S	0	1							
19	0	Р	1	9	0	176	Р	S	0	1							
19	1	Р	1	9	1	176	Р	S	0	1							
19	2	Р	1	9	2	176	Р	S	0	1							
19	3	Р	1	9	4	176	Р	S	0	1							
19	4	Р	1	9	6	176	Р	S	0	1							
19	5	Р	1	9	7	176	Р	s	0	1							
19	6	Р	1	9	8	176	Р	s	0	1							
19	7	Р	1	9	9	176	Р	s	0	1							
19	8	Р	2	0	1	176	Р	s	0	1							
19	9	Р	2	0	2	176	Р	s	0	1							
20	0	Р	2	0	3	176	Р	S	0	1							
20	1	Р	2	0	4	176	Р	S	0	1							
20	2	Р	2	0	5	176	Р	S	0	1							
20	3	U	0	0	1	176	Р	S	0	1							
20	4	U	0	0	2	176	Р	s	0	1							
20	5	U	0	0	3	176	Р	S	0	1							
20	6	U	0	0	4	176	Р	S	0	1							
2 0	7	U	0	0	5	176	Р	S	0	1							
20	8	U	0	0	6	176	Р	S	0	1							
20	9	U	0	0	7	176	Р	s	0	1							
2 1	0	U	0	0	8	176	Р	s	0	1							
2 1	1	U	0	0	9	176	Р	s	0	1							
21	2	U	0	1	0	176	Р	s	0	1							
21	3	U	0	1	1	176	Р	s	0	1							
21	4	U	0	1	2	176	Р	s	0	1							
21	5	U	0	1	4	176	Р	s	0	1							
21	6	U	0	1	5	176	Р	s	0	1							

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	No.		ЕРА Н			B. Estimated	C. Unit of						<u></u>		C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						Waste Tech	nnical Area	54.	We	st (CO	ntir	nue	d)			
2 1	7	U	0	1	6	176	Р	s	0	1							
2 1	8	U	0	1	7	176	Р	s	0	1							
2 1	9	U	0	1	8	176	Р	S	0	1							
2 2	0	U	0	1	9	176	Р	s	0	1							
2 2	1	U	0	2	0	176	Р	S	0	1							
2 2	2	U	0	2	1	176	Р	S	0	1							
2 2	3	U	0	2	2	176	Р	s	0	1							
2 2	4	U	0	2	3	176	Р	S	0	1							
2 2	5	U	0	2	4	176	Р	S	0	1							
2 2	6	U	0	2	5	176	Р	S	0	1							
2 2	7	U	0	2	6	176	Р	s	0	1							
2 2	8	U	0	2	7	176	Р	s	0	1							
2 2	9	U	0	2	8	176	Р	s	0	1							
2 3	0	U	0	2	9	176	Р	s	0	1							
2 3	1	U	0	3	0	176	Р	s	0	1							
2 3	2	U	0	3	1	176	Р	s	0	1							
2 3	3	U	0	3	2	176	Р	s	0	1							
2 3	4	U	0	3	3	176	Р	s	0	1							
2 3	5	U	0	3	4	176	Р	s	0	1							
2 3	6	U	0	3	5	176	Р	S	0	1							
2 3	7	U	0	3	6	176	Р	S	0	1							
2 3	8	U	0	3	7	176	Р	S	0	1							
2 3	9	U	0	3	8	176	Р	S	0	1							
2 4	0	U	0	3	9	176	Р	S	0	1							
2 4	1	U	0	4	1	176	Р	s	0	1							
2 4	2	U	0	4	2	176	Р	s	0	1							
2 4	3	U	0	4	3	176	Р	s	0	1							
2 4	4	U	0	4	4	176	Р	s	0	1							
2 4	5	U	0	4	5	176	Р	s	0	1							
2 4	6	U	0	4	6	176	Р	s	0	1							
2 4	7	U	0	4	7	176	Р	s	0	1							
2 4	8	U	0	4	8	176	Р	S	0	1							
2 4	9	U	0	4	9	176	Р	s	0	1							
2 5	0	U	0	5	0	176	Р	S	0	1							
2 5	1	U	0	5	1	176	Р	S	0	1							
2 5	2	U	0	5	2	176	Р	S	0	1							

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	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	ess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nnical Area	54,	We	st (CO	ntir	nue	d)			
2 5	3	U	0	5	3	176	Р	S	0	1							
2 5	4	U	0	5	5	176	Р	S	0	1							
2 5	5	U	0	5	6	176	Р	S	0	1							
2 5	6	U	0	5	7	176	Р	S	0	1							
2 5	7	U	0	5	8	176	Р	S	0	1							
2 5	8	U	0	5	9	176	Р	S	0	1							
2 5	9	U	0	6	0	176	Р	S	0	1							
26	0	U	0	6	1	176	Р	S	0	1							
26	1	U	0	6	2	176	Р	S	0	1							
26	2	U	0	6	3	176	Р	S	0	1							
26	3	U	0	6	4	176	Р	S	0	1							
26	4	U	0	6	6	176	Р	S	0	1							
2 6	5	U	0	6	7	176	Р	S	0	1							
2 6	6	U	0	6	8	176	Р	S	0	1							
2 6	7	U	0	6	9	176	Р	S	0	1							
26	8	U	0	7	0	176	Р	S	0	1							
26	9	U	0	7	1	176	Р	S	0	1							
27	0	U	0	7	2	176	Р	S	0	1							
27	1	U	0	7	3	176	Р	S	0	1							
27	2	U	0	7	4	176	Р	S	0	1							
27	3	U	0	7	5	176	Р	S	0	1							
27	4	U	0	7	6	176	Р	S	0	1							
27	5	U	0	7	7	176	Р	S	0	1							
27	6	U	0	7	8	176	Р	S	0	1							
27	7	U	0	7	9	176	Р	S	0	1							
27	8	U	0	8	0	528	Р	S	0	1							
27	9	U	0	8	1	176	Р	S	0	1							
28	0	U	0	8	2	176	Р	S	0	1							
28	1	U	0	8	3	176	Р	S	0	1							
28	2	U	0	8	4	176	Р	S	0	1							
28	3	U	0	8	5	176	Р	S	0	1							
28	4	U	0	8	6	176	Р	S	0	1							
28	5	U	0	8	7	176	Р	S	0	1							
28	6	U	0	8	8	176	Р	S	0	1							
28	7	U	0	8	9	176	Р	s	0	1							
28	8	U	0	9	0	176	Р	s	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of						<u></u>		C). Pr	ocesses
Line	i NO.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						Waste Tecl	nical Area	54.	We	st (co	ntir	nue	d)			
28	9	U	0	9	1	176	Р	s	0	1				ĺ			
2 9	0	U	0	9	2	176	Р	s	0	1							
2 9	1	U	0	9	3	176	Р	S	0	1							
2 9	2	U	0	9	4	176	Р	S	0	1							
2 9	3	U	0	9	5	176	Р	s	0	1							
2 9	4	U	0	9	6	176	Р	S	0	1							
2 9	5	U	0	9	7	176	Р	s	0	1							
2 9	6	U	0	9	8	176	Р	S	0	1							
2 9	7	U	0	9	9	176	Р	S	0	1							
2 9	8	U	1	0	1	176	Р	S	0	1							
2 9	9	U	1	0	2	176	Р	s	0	1							
3 0	0	U	1	0	3	176	Р	s	0	1							
3 0	1	U	1	0	5	176	Р	s	0	1							
3 0	2	U	1	0	6	176	Р	S	0	1							
3 0	3	U	1	0	7	176	Р	S	0	1							
3 0	4	U	1	0	8	176	Р	S	0	1							
3 0	5	U	1	0	9	176	Р	S	0	1							
3 0	6	U	1	1	0	176	Р	S	0	1							
3 0	7	U	1	1	1	176	Р	S	0	1							
3 0	8	U	1	1	2	176	Р	s	0	1							
3 0	9	U	1	1	3	176	Р	S	0	1							
3 1	0	U	1	1	4	176	Р	S	0	1							
3 1	1	U	1	1	5	176	Р	S	0	1							
3 1	2	U	1	1	6	176	Р	s	0	1							
3 1	3	U	1	1	7	176	Р	S	0	1							
3 1	4	U	1	1	8	176	Р	S	0	1							
3 1	5	U	1	1	9	176	Р	S	0	1							
3 1	6	U	1	2	0	176	Р	S	0	1							
3 1	7	U	1	2	1	176	Р	S	0	1							
3 1	8	U	1	2	2	176	Р	S	0	1							
3 1	9	U	1	2	3	176	Р	S	0	1							
3 2	0	U	1	2	4	176	Р	S	0	1							
3 2	1	U	1	2	5	176	Р	S	0	1							
3 2	2	U	1	2	6	176	Р	S	0	1							
3 2	3	U	1	2	7	176	Р	S	0	1							
3 2	4	U	1	2	8	176	Р	S	0	1							

Lina	No.		ЕРА Н			B. Estimated	C. Unit of					· .			C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nnical Area	54,	We	st ((co	ntir	nue	d)			
3 2	5	U	1	2	9	176	Р	S	0	1							
3 2	6	U	1	3	0	176	Р	S	0	1							
3 2	7	U	1	3	1	176	Р	S	0	1							
3 2	8	U	1	3	2	176	Р	S	0	1							
3 2	9	U	1	3	3	176	Р	S	0	1							
3 3	0	U	1	3	4	176	Р	S	0	1							
3 3	1	U	1	3	5	176	Р	S	0	1							
3 3	2	U	1	3	6	176	Р	S	0	1							
3 3	3	U	1	3	7	176	Р	S	0	1							
3 3	4	U	1	3	8	176	Р	S	0	1							
3 3	5	U	1	4	0	176	Р	S	0	1							
3 3	6	U	1	4	1	176	Р	S	0	1							
3 3	7	U	1	4	2	176	Р	S	0	1							
3 3	8	U	1	4	3	176	Р	S	0	1							
3 3	9	U	1	4	4	176	Р	S	0	1							
3 4	0	U	1	4	5	176	Р	S	0	1							
3 4	1	U	1	4	6	176	Р	S	0	1							
3 4	2	U	1	4	7	176	Р	S	0	1							
3 4	3	U	1	4	8	176	Р	S	0	1							
3 4	4	U	1	4	9	176	Р	S	0	1							
3 4	5	U	1	5	0	176	Р	S	0	1							
3 4	6	U	1	5	1	1,060	Р	S	0	1							
3 4	7	U	1	5	2	176	Р	S	0	1							
3 4	8	U	1	5	3	176	Р	S	0	1							
3 4	9	U	1	5	4	176	Р	S	0	1							
3 5	0	U	1	5	5	176	Р	S	0	1							
3 5	1	C	1	5	6	176	Р	S	0	1							
3 5	2	U	1	5	7	176	Р	S	0	1							
3 5	3	U	1	5	8	176	Р	s	0	1							
3 5	4	U	1	5	9	528	Р	S	0	1							
3 5	5	U	1	6	0	176	Р	S	0	1							
3 5	6	U	1	6	1	176	Р	S	0	1							
3 5	7	U	1	6	2	176	Р	S	0	1							
3 5	8	U	1	6	3	176	Р	s	0	1							
3 5	9	U	1	6	4	176	Р	s	0	1							
3 6	0	U	1	6	5	176	Р	S	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of					` '			C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nnical Area	54,	We	st (CO	ntir	nue	d)			
3 6	1	U	1	6	6	176	Р	S	0	1							
3 6	2	U	1	6	7	176	Р	S	0	1							
3 6	3	U	1	6	8	176	Р	S	0	1							
3 6	4	U	1	6	9	176	Р	S	0	1							
3 6	5	U	1	7	0	176	Р	S	0	1							
3 6	6	U	1	7	1	176	Р	S	0	1							
3 6	7	U	1	7	2	176	Р	S	0	1							
3 6	8	U	1	7	3	176	Р	S	0	1							
3 6	9	U	1	7	4	176	Р	S	0	1							
3 7	0	U	1	7	6	176	Р	S	0	1							
3 7	1	U	1	7	7	176	Р	S	0	1							
3 7	2	U	1	7	8	176	Р	S	0	1							
3 7	3	U	1	7	9	176	Р	S	0	1							
3 7	4	U	1	8	0	176	Р	S	0	1							
3 7	5	U	1	8	1	176	Р	S	0	1							
3 7	6	U	1	8	2	176	Р	S	0	1							
3 7	7	U	1	8	3	176	Р	S	0	1							
3 7	8	U	1	8	4	176	Р	S	0	1							
3 7	9	U	1	8	5	176	Р	S	0	1							
38	0	U	1	8	6	176	Р	S	0	1							
3 8	1	U	1	8	7	176	Р	S	0	1							
3 8	2	U	1	8	8	176	Р	S	0	1							
3 8	3	U	1	8	9	176	Р	S	0	1							
38	4	U	1	9	0	176	Р	S	0	1							
3 8	5	U	1	9	1	176	Р	S	0	1							
3 8	6	U	1	9	2	176	Р	S	0	1							
3 8	7	U	1	9	3	176	Р	s	0	1							
3 8	8	U	1	9	4	176	Р	S	0	1							
3 8	9	U	1	9	6	176	Р	S	0	1							
3 9	0	U	1	9	7	176	Р	S	0	1							
3 9	1	U	2	0	0	176	Р	s	0	1							
3 9	2	U	2	0	1	176	Р	S	0	1							
3 9	3	U	2	0	2	176	Р	S	0	1							
3 9	4	U	2	0	3	176	Р	S	0	1							
3 9	5	U	2	0	4	176	Р	s	0	1							
3 9	6	U	2	0	5	176	Р	s	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							nnical Area	54,	We	st (CO	ntir	nue	d)			
3 9	7	U	2	0	6	176	Р	S	0	1							
3 9	8	U	2	0	7	176	Р	S	0	1							
3 9	9	U	2	0	8	176	Р	S	0	1							
4 0	0	U	2	0	9	176	Р	S	0	1							
4 0	1	U	2	1	0	176	Р	S	0	1							
4 0	2	U	2	1	1	176	Р	S	0	1							
4 0	3	U	2	1	3	176	Р	S	0	1							
4 0	4	U	2	1	4	176	Р	S	0	1							
4 0	5	U	2	1	5	176	Р	S	0	1							
4 0	6	U	2	1	6	176	Р	S	0	1							
4 0	7	U	2	1	7	176	Р	S	0	1							
4 0	8	U	2	1	8	176	Р	S	0	1							
4 0	9	U	2	1	9	176	Р	S	0	1							
4 1	0	U	2	2	0	176	Р	S	0	1							
4 1	1	U	2	2	1	176	Р	S	0	1							
4 1	2	U	2	2	2	176	Р	S	0	1							
4 1	3	U	2	2	3	176	Р	S	0	1							
4 1	4	U	2	2	5	176	Р	S	0	1							
4 1	5	U	2	2	6	4,584	Р	S	0	1							
4 1	6	U	2	2	7	176	Р	S	0	1							
4 1	7	U	2	2	8	176	Р	S	0	1							
4 1	8	U	2	3	4	176	Р	S	0	1							
4 1	9	U	2	3	5	176	Р	S	0	1							
4 2	0	U	2	3	6	176	Р	S	0	1							
4 2	1	U	2	3	7	176	Р	S	0	1							
4 2	2	U	2	3	8	176	Р	S	0	1							
4 2	3	U	2	3	9	352	Р	s	0	1							
4 2	4	U	2	4	0	176	Р	S	0	1							
4 2	5	U	2	4	3	176	Р	S	0	1							
4 2	6	U	2	4	4	176	Р	s	0	1							
4 2	7	U	2	4	6	176	Р	s	0	1							
4 2	8	U	2	4	7	176	Р	S	0	1							
4 2	9	U	2	4	8	176	Р	S	0	1							
4 3	0	U	2	4	9	176	Р	S	0	1							
4 3	1	U	2	7	1	176	Р	s	0	1							
4 3	2	U	2	7	8	176	Р	s	0	1							

Line	No.	A.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								C). Pr	ocesses
LINE	: INO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	ess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						Tech	nnical Area	54,	We	st ((co	ntir	nue	d)			
4 3	3	U	2	7	9	176	Р	S	0	1							
4 3	4	U	2	8	0	176	Р	s	0	1							
4 3	5	U	3	2	8	176	Р	S	0	1							
4 3	6	U	3	5	3	176	Р	S	0	1							
4 3	7	U	3	5	9	176	Р	s	0	1							
4 3	8	U	3	6	4	176	Р	S	0	1							
4 3	9	U	3	6	7	176	Р	S	0	1							
4 4	0	U	3	7	2	176	Р	s	0	1							
4 4	1	U	3	7	3	176	Р	s	0	1							
4 4	2	U	3	8	7	176	Р	S	0	1							
4 4	3	U	3	8	9	176	Р	S	0	1							
4 4	4	U	3	9	4	176	Р	S	0	1							
4 4	5	U	3	9	5	176	Р	s	0	1							
4 4	6	U	4	0	4	176	Р	s	0	1							
4 4	7	U	4	0	9	176	Р	s	0	1							
4 4	8	U	4	1	0	176	Р	s	0	1							
4 4	9	U	4	1	1	176	Р	S	0	1							

Line	e No.	A.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								ļ	D. Pı	rocesses					
Lille	i NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	es		(2)	•		script ed in	t ion 7.D1))
						Technical A	ea 54, Mater	ial	Dis	ро	sal	Ar	ea	H (Sh	aft 9	9)					
	1	D	0	0	3	15	Р	D	8	0												

	e No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
LIIR	: NO.		Waste	No.		Annual Qty of	Measure				(1)	Proc	ess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						Waste	Techni	cal	Are	ea s	55						
	1	D	0	0	1	75,000	Р	s	0	1							
	2	D	0	0	2	150,000	Р	s	0	1	s	0	2	Т	0	4	
	3	D	0	0	3	42,000	Р	S	0	1							
	4	D	0	0	4	5,000	Р	s	0	1	S	0	2	Т	0	4	
	5	D	0	0	5	11,000	Р	s	0	1	S	0	2	Т	0	4	
	6	D	0	0	6	400,500	Р	S	0	1	S	0	2	Т	0	4	
	7	D	0	0	7	605,000	Р	s	0	1	S	0	2	Т	0	4	
	8	D	0	0	8	900,000	Р	s	0	1	S	0	2	Т	0	4	
	9	D	0	0	9	26,000	Р	S	0	1	S	0	2	Т	0	4	
1	0	D	0	1	0	2,500	Р	S	0	1	S	0	2	Т	0	4	
1	1	D	0	1	1	11,000	Р	s	0	1	S	0	2	Т	0	4	
1	2	D	0	1	2	1,000	Р	S	0	1				Т	0	4	
1	3	D	0	1	8	4,500	Р	S	0	1				Т	0	4	
1	4	D	0	1	9	4,500	Р	S	0	1				Т	0	4	
1	5	D	0	2	1	4,500	Р	S	0	1				Т	0	4	
1	6	D	0	2	2	1,500	Р	s	0	1				Т	0	4	
1	7	D	0	2	7	1,500	Р	S	0	1				Т	0	4	
1	8	D	0	2	8	2,500	Р	S	0	1				Т	0	4	
1	9	D	0	3	0	1,500	Р	S	0	1				Т	0	4	
2	0	D	0	3	2	1,500	Р	S	0	1				Т	0	4	
2	1	D	0	3	3	1,500	Р	s	0	1				Т	0	4	
2	2	D	0	3	4	1,500	Р	S	0	1				T	0	4	
2	3	D	0	3	5	12,000	Р	S	0	1				T	0	4	
2	4	D	0	3	6	1,500	Р	s	0	1				Т	0	4	
2	5	D	0	3	7	1,500	Р	s	0	1				Т	0	4	
2	6	D	0	3	8	1,500	Р	s	0	1				Т	0	4	
2	7	D	0	3	9	11,000	Р	s	0	1				Т	0	4	
2	8	D	0	4	0	11,000	Р	s	0	1				Т	0	4	
2	9	D	0	4	2	1,500	Р	s	0	1				Т	0	4	
3	0	D	0	4	3	1,500	Р	s	0	1				Т	0	4	
3	1	F	0	0	1	110,000	Р	s	0	1							
3	2	F	0	0	2	110,000	Р	s	0	1							
3	3	F	0	0	3	110,000	Р	s	0	1							
3	4	F	0	0	5	110,000	Р	s	0	1							
3	5	F	0	0	6	500	Р	s	0	1							
3	6	F	0	0	7	500	Р	s	0	1							

	e No.		ЕРА Н			B. Estimated	C. Unit of					` '			C). Pr	ocesses
Line	e NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
		<u> </u>					echnical Ar	ea s	55 (COI	ntir	nue	d)				
3	7	F	0	0	9	500	Р	S	0	1							
3	8	Р	0	0	3	1,500	Р	s	0	1							
3	9	Р	0	1	2	1,500	Р	S	0	1							
4	0	Р	0	1	5	6,000	Р	S	0	1							
4	1	Р	0	2	9	1,500	Р	S	0	1							
4	2	Р	0	3	0	1,500	Р	S	0	1							
4	3	Р	0	3	1	1,500	Р	S	0	1							
4	4	Р	0	3	8	1,500	Р	S	0	1							
4	5	Р	0	5	6	3,000	Р	S	0	1							
4	6	Р	0	6	3	1,500	Р	S	0	1							
4	7	Р	0	6	8	1,500	Р	S	0	1							
4	8	Р	0	7	3	1,500	Р	S	0	1							
4	9	Р	0	7	6	1,500	Р	S	0	1							
5	0	Р	0	7	8	1,500	Р	S	0	1							
5	1	Р	0	9	5	1,500	Р	S	0	1							
5	2	Р	0	9	6	1,500	Р	S	0	1							
5	3	Р	0	9	8	1,500	Р	S	0	1							
5	4	Р	0	9	9	500	Р	S	0	1							
5	5	Р	1	0	6	1,500	Р	S	0	1							
5	6	Р	1	1	3	1,500	Р	S	0	1							
5	7	Р	1	2	0	1,500	Р	S	0	1							
5	8	U	0	0	1	3,000	Р	S	0	1							
5	9	U	0	0	2	1,500	Р	S	0	1							
6	0	U	0	0	3	1,500	Р	S	0	1							
6	1	U	0	1	2	1,500	Р	S	0	1							
6	2	U	0	1	9	3,000	Р	S	0	1							
6	3	U	0	2	2	1,500	Р	S	0	1							
6	4	U	0	2	9	1,500	Р	S	0	1							
6	5	U	0	3	1	1,500	Р	S	0	1							
6	6	U	0	3	7	1,500	Р	S	0	1							
6	7	U	0	4	4	1,500	Р	S	0	1							
6	8	U	0	4	5	1,500	Р	S	0	1							
6	9	U	0	5	2	1,500	Р	S	0	1							
7	0	U	0	5	6	1,500	Р	S	0	1							
7	1	U	0	5	7	1,500	Р	S	0	1							
7	2	U	0	7	5	1,500	Р	S	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of					` '). Pr	ocesses
Line	: INO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea t	55 (COI	ntir	nue	d)				
7	3	U	0	7	7	1,500	Р	S	0	1							
7	4	U	0	8	0	6,000	Р	S	0	1							
7	5	C	1	0	3	500	Р	S	0	1							
7	6	U	1	0	8	1,500	Р	S	0	1							
7	7	U	1	1	2	1,500	Р	S	0	1							
7	8	U	1	1	5	1,500	Р	S	0	1							
7	9	U	1	1	7	1,500	Р	S	0	1							
8	0	U	1	2	1	1,500	Р	S	0	1							
8	1	U	1	2	2	1,500	Р	S	0	1							
8	2	U	1	2	3	1,500	Р	S	0	1							
8	3	U	1	3	1	1,500	Р	S	0	1							
8	4	U	1	3	3	1,500	Р	S	0	1							
8	5	U	1	3	4	6,000	Р	S	0	1							
8	6	U	1	3	5	1,500	Р	S	0	1							
8	7	U	1	4	0	1,500	Р	S	0	1							
8	8	U	1	4	4	1,500	Р	S	0	1							
8	9	U	1	5	1	6,000	Р	S	0	1							
9	0	U	1	5	4	6,000	Р	S	0	1							
9	1	U	1	5	9	6,000	Р	S	0	1							
9	2	U	1	6	0	1,500	Р	S	0	1							
9	3	U	1	6	1	1,500	Р	S	0	1							
9	4	U	1	6	5	1,500	Р	S	0	1							
9	5	U	1	6	9	1,500	Р	S	0	1							
9	6	U	1	8	8	1,500	Р	S	0	1							
9	7	U	1	9	0	1,500	Р	s	0	1							
9	8	U	1	9	6	1,500	Р	s	0	1							
9	9	U	2	0	4	1,500	Р	s	0	1							
10	0	U	2	1	0	6,000	Р	s	0	1							
10	1	U	2	1	1	6,000	Р	s	0	1							
10	2	U	2	1	3	1,500	Р	s	0	1							
10	3	U	2	1	6	1,500	Р	s	0	1							
10	4	U	2	1	8	1,500	Р	S	0	1							
10	5	U	2	1	9	1,500	Р	s	0	1							
10	6	U	2	2	0	6,000	Р	s	0	1							
10	7	U	2	2	5	1,500	Р	s	0	1							
10	8	U	2	2	6	6,000	Р	s	0	1							

N	M	0	8	9	0	0	1	0	5	1	5
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Line	No.	A.	ЕРА Н	azard	ous	B. Estimated	C. Unit of). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						Т	echnical Ar	ea t	(1) Process Codes								
1 0	9	U	2	2	7	1,500	Р	S	0	1							
11	0	U	2	2	8	1,500	Р	S	0	1							
11	1	U	2	3	9	1,500	Р	s	0	1							
11	2	U	2	4	6	1,500	Р	S	0	1							

	e No.		ЕРА Н			B. Estimated	C. Unit of). Pr	ocesses
LITTE	e NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	es		(2) Process Description (if code is not entered in 7.D1))
						waste	Techni	ical	Are	ea (63						
	1	D	0	0	1	3,300	Р	S	0	1							
	2	D	0	0	2	3,950	Р	S	0	1							
	3	D	0	0	3	1,850	Р	S	0	1							
	4	D	0	0	4	25,250	Р	S	0	1							
	5	D	0	0	5	820	Р	S	0	1							
	6	D	0	0	6	5,150	Р	S	0	1							
	7	D	0	0	7	37,750	Р	S	0	1							
	8	D	0	0	8	54,000	Р	S	0	1							
	9	D	0	0	9	1,000	Р	S	0	1							
1	0	D	0	1	0	450	Р	S	0	1							
1	1	D	0	1	1	25,400	Р	S	0	1							
1	2	D	0	1	2	180	Р	S	0	1							
1	3	D	0	1	3	40	Р	S	0	1							
1	4	D	0	1	4	40	Р	S	0	1							
1	5	D	0	1	5	70	Р	S	0	1							
1	6	D	0	1	6	40	Р	S	0	1							
1	7	D	0	1	7	40	Р	S	0	1							
1	8	D	0	1	8	300	Р	S	0	1							
1	9	D	0	1	9	250	Р	S	0	1							
2	0	D	0	2	0	300	Р	S	0	1							
2	1	D	0	2	1	150	Р	S	0	1							
2	2	D	0	2	2	330	Р	S	0	1							
2	3	D	0	2	3	40	Р	S	0	1							
2	4	D	0	2	4	40	Р	S	0	1							
2	5	D	0	2	5	40	Р	s	0	1							
2	6	D	0	2	6	40	Р	s	0	1							
2	7	D	0	2	7	220	Р	s	0	1							
2	8	D	0	2	8	400	Р	S	0	1							
2	9	D	0	2	9	70	Р	s	0	1							
3	0	D	0	3	0	300	Р	s	0	1							
3	1	D	0	3	1	220	Р	s	0	1							
3	2	D	0	3	2	290	Р	S	0	1							
3	3	D	0	3	3	290	Р	s	0	1							
3	4	D	0	3	4	290	Р	S	0	1							
3	5	D	0	3	5	300	Р	S	0	1							
3	6	D	0	3	6	190	Р	S	0	1							

5 1

5

	e No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
LITTE	e NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Proc	ess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea (63 (COI	ntir	ue	d)				
3	7	D	0	3	7	70	Р	s	0	1							
3	8	D	0	3	8	140	Р	S	0	1							
3	9	D	0	3	9	200	Р	S	0	1							
4	0	D	0	4	0	250	Р	S	0	1							
4	1	D	0	4	1	170	Р	S	0	1							
4	2	D	0	4	2	220	Р	S	0	1							
4	3	D	0	4	3	250	Р	S	0	1							
4	4	F	0	0	1	64,100	Р	S	0	1							
4	5	F	0	0	2	34,500	Р	S	0	1							
4	6	F	0	0	3	28,500	Р	S	0	1							
4	7	F	0	0	4	350	Р	S	0	1							
4	8	F	0	0	5	32,500	Р	S	0	1							
4	9	F	0	0	6	70	Р	S	0	1							
5	0	F	0	0	7	180	Р	S	0	1							
5	1	F	0	0	8	70	Р	S	0	1							
5	2	F	0	0	9	80	Р	s	0	1							
5	3	F	0	1	0	40	Р	s	0	1							
5	4	F	0	1	1	40	Р	S	0	1							
5	5	F	0	1	2	40	Р	S	0	1							
5	6	F	0	1	9	40	Р	S	0	1							
5	7	F	0	2	0	40	Р	S	0	1							
5	8	F	0	2	1	40	Р	S	0	1							
5	9	F	0	2	2	40	Р	S	0	1							
6	0	F	0	2	3	40	Р	s	0	1							
6	1	F	0	2	4	40	Р	s	0	1							
6	2	F	0	2	5	40	Р	s	0	1							
6	3	F	0	2	6	40	Р	s	0	1							
6	4	F	0	2	7	40	Р	s	0	1							
6	5	F	0	2	8	40	Р	s	0	1							
6	6	F	0	3	2	40	Р	s	0	1							
6	7	F	0	3	4	40	Р	s	0	1							
6	8	F	0	3	5	40	Р	s	0	1							
6	9	F	0	3	7	40	Р	s	0	1							
7	0	F	0	3	8	40	Р	s	0	1							
7	1	F	0	3	9	40	Р	s	0	1							
7	2	K	0	4	4	220	Р	s	0	1							

Lina	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	e NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea 6	63 (COI	ntir	ue	d)				
7	3	K	0	4	5	40	Р	S	0	1							
7	4	K	0	4	6	40	Р	S	0	1							
7	5	K	0	4	7	40	Р	S	0	1							
7	6	K	0	8	4	50	Р	S	0	1							
7	7	K	1	0	1	50	Р	S	0	1							
7	8	K	1	0	2	50	Р	S	0	1							
7	9	Р	0	0	1	40	Р	S	0	1							
8	0	Р	0	0	2	40	Р	S	0	1							
8	1	Р	0	0	3	40	Р	S	0	1							
8	2	Р	0	0	4	40	Р	S	0	1							
8	3	Р	0	0	5	40	Р	S	0	1							
8	4	Р	0	0	6	40	Р	S	0	1							
8	5	Р	0	0	7	40	Р	S	0	1							
8	6	Р	0	0	8	40	Р	S	0	1							
8	7	Р	0	0	9	40	Р	S	0	1							
8	8	Р	0	1	0	40	Р	S	0	1							
8	9	Р	0	1	1	40	Р	S	0	1							
9	0	Р	0	1	2	40	Р	S	0	1							
9	1	Р	0	1	3	40	Р	S	0	1							
9	2	Р	0	1	4	40	Р	S	0	1							
9	3	Р	0	1	5	40	Р	S	0	1							
9	4	Р	0	1	6	40	Р	S	0	1							
9	5	Р	0	1	7	40	Р	S	0	1							
9	6	Р	0	1	8	40	Р	S	0	1							
9	7	Р	0	2	0	40	Р	S	0	1							
9	8	Р	0	2	1	40	Р	S	0	1							
9	9	Р	0	2	2	40	Р	S	0	1							
10	0	Р	0	2	3	40	Р	S	0	1							
10	1	Р	0	2	4	40	Р	S	0	1							
10	2	Р	0	2	6	40	Р	s	0	1							
10	3	Р	0	2	7	40	Р	s	0	1							
10	4	Р	0	2	8	40	Р	S	0	1							
10	5	Р	0	2	9	40	Р	s	0	1							
10	6	Р	0	3	0	40	Р	s	0	1							
10	7	Р	0	3	1	40	Р	s	0	1							
10	8	Р	0	3	3	40	Р	S	0	1							

Lina	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: INO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Prod	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea 6	33 (COI	ntir	ue	d)				
10	9	Р	0	3	4	40	Р	S	0	1							
11	0	Р	0	3	6	40	Р	S	0	1							
11	1	Р	0	3	7	40	Р	S	0	1							
11	2	Р	0	3	8	40	Р	S	0	1							
11	3	Р	0	3	9	40	Р	S	0	1							
11	4	Р	0	4	0	40	Р	S	0	1							
11	5	Р	0	4	1	40	Р	S	0	1							
11	6	Р	0	4	2	40	Р	S	0	1							
11	7	Р	0	4	3	40	Р	S	0	1							
11	8	Р	0	4	4	40	Р	S	0	1							
11	9	Р	0	4	5	40	Р	S	0	1							
1 2	0	Р	0	4	6	40	Р	S	0	1							
1 2	1	Р	0	4	7	40	Р	S	0	1							
1 2	2	Р	0	4	8	40	Р	S	0	1							
1 2	3	Р	0	4	9	40	Р	S	0	1							
1 2	4	Р	0	5	0	40	Р	S	0	1							
1 2	5	Р	0	5	1	40	Р	s	0	1							
1 2	6	Р	0	5	4	40	Р	S	0	1							
1 2	7	Р	0	5	6	40	Р	S	0	1							
1 2	8	Р	0	5	7	40	Р	S	0	1							
1 2	9	Р	0	5	8	40	Р	S	0	1							
1 3	0	Р	0	5	9	40	Р	S	0	1							
1 3	1	Р	0	6	0	40	Р	S	0	1							
1 3	2	Р	0	6	2	40	Р	S	0	1							
1 3	3	Р	0	6	3	40	Р	S	0	1							
13	4	Р	0	6	4	40	Р	s	0	1							
13	5	Р	0	6	5	40	Р	s	0	1							
13	6	Р	0	6	6	40	Р	s	0	1							
13	7	Р	0	6	7	40	Р	s	0	1							
13	8	Р	0	6	8	40	Р	s	0	1							
13	9	Р	0	6	9	40	Р	s	0	1							
14	0	Р	0	7	0	40	Р	s	0	1							
14	1	Р	0	7	1	40	Р	s	0	1							
14	2	Р	0	7	2	40	Р	S	0	1							
14	3	Р	0	7	3	40	Р	S	0	1							
14	4	Р	0	7	4	40	Р	S	0	1							

	No.		ЕРА Н			B. Estimated	C. Unit of								C). Pr	ocesses
Line	: INO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea 6	63 (COI	ntir	ue	d)				
1 4	5	Р	0	7	5	40	Р	s	0	1							
1 4	6	Р	0	7	6	40	Р	S	0	1							
1 4	7	Р	0	7	7	40	Р	S	0	1							
1 4	8	Р	0	7	8	40	Р	S	0	1							
1 4	9	Р	0	8	1	40	Р	S	0	1							
1 5	0	Р	0	8	2	40	Р	S	0	1							
1 5	1	Р	0	8	4	40	Р	S	0	1							
1 5	2	Р	0	8	5	40	Р	S	0	1							
1 5	3	Р	0	8	7	40	Р	S	0	1							
1 5	4	Р	0	8	8	40	Р	S	0	1							
1 5	5	Р	0	8	9	40	Р	S	0	1							
1 5	6	Р	0	9	2	40	Р	S	0	1							
1 5	7	Р	0	9	3	40	Р	S	0	1							
1 5	8	Р	0	9	4	40	Р	S	0	1							
1 5	9	Р	0	9	5	40	Р	S	0	1							
1 6	0	Р	0	9	6	40	Р	S	0	1							
1 6	1	Р	0	9	7	40	Р	S	0	1							
1 6	2	Р	0	9	8	40	Р	S	0	1							
1 6	3	Р	0	9	9	40	Р	S	0	1							
1 6	4	Р	1	0	1	40	Р	S	0	1							
1 6	5	Р	1	0	2	40	Р	S	0	1							
1 6	6	Р	1	0	3	40	Р	S	0	1							
1 6	7	Р	1	0	4	40	Р	S	0	1							
1 6	8	Р	1	0	5	40	Р	S	0	1							
16	9	Р	1	0	6	40	Р	s	0	1							
17	0	Р	1	0	8	40	Р	s	0	1							
17	1	Р	1	0	9	40	Р	s	0	1							
17	2	Р	1	1	0	40	Р	S	0	1							
17	3	Р	1	1	1	40	Р	s	0	1							
17	4	Р	1	1	2	40	Р	s	0	1							
17	5	Р	1	1	3	40	Р	s	0	1							
17	6	Р	1	1	4	40	Р	s	0	1							
17	7	Р	1	1	5	40	Р	s	0	1							
17	8	Р	1	1	6	40	Р	s	0	1							
17	9	Р	1	1	8	40	Р	S	0	1							
18	0	Р	1	1	9	40	Р	s	0	1							

	A. EPA Hazardous B. Estimated C. Unit of Annual Annual Annual									ocesses							
Line	i NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	s		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea 6	63 (COI	ntir	ue	d)				
18	1	Р	1	2	0	40	Р	S	0	1							
18	2	Р	1	2	1	40	Р	S	0	1							
18	3	Р	1	2	2	40	Р	S	0	1							
18	4	Р	1	2	3	40	Р	S	0	1							
18	5	Р	1	2	7	40	Р	S	0	1							
18	6	Р	1	2	8	40	Р	s	0	1							
18	7	Р	1	8	5	40	Р	S	0	1							
18	8	Р	1	8	8	40	Р	S	0	1							
18	9	Р	1	8	9	40	Р	S	0	1							
19	0	Р	1	9	0	40	Р	S	0	1							
19	1	Р	1	9	1	40	Р	S	0	1							
19	2	Р	1	9	2	40	Р	S	0	1							
19	3	Р	1	9	4	40	Р	S	0	1							
19	4	Р	1	9	6	40	Р	S	0	1							
19	5	Р	1	9	7	40	Р	S	0	1							
19	6	Р	1	9	8	40	Р	S	0	1							
19	7	Р	1	9	9	40	Р	S	0	1							
19	8	Р	2	0	1	40	Р	S	0	1							
19	9	Р	2	0	2	40	Р	S	0	1							
2 0	0	Р	2	0	3	40	Р	S	0	1							
2 0	1	Р	2	0	4	40	Р	S	0	1							
2 0	2	Р	2	0	5	40	Р	S	0	1							
2 0	3	U	0	0	1	40	Р	S	0	1							
2 0	4	U	0	0	2	70	Р	S	0	1							
2 0	5	U	0	0	3	40	Р	s	0	1							
2 0	6	U	0	0	4	40	Р	s	0	1							
20	7	כ	0	0	5	40	Р	s	0	1							
2 0	8	U	0	0	6	40	Р	S	0	1							
20	9	כ	0	0	7	40	Р	s	0	1							
2 1	0	U	0	0	8	40	Р	S	0	1							
2 1	1	U	0	0	9	40	Р	S	0	1							
2 1	2	J	0	1	0	40	Р	s	0	1							
2 1	3	כ	0	1	1	40	Р	s	0	1							
2 1	4	כ	0	1	2	40	Р	s	0	1							
2 1	5	J	0	1	4	40	Р	s	0	1							
2 1	6	כ	0	1	5	40	Р	s	0	1							

Line	No.	Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of	D.							C). Pr	ocesses
Line	i NO.		Waste	No.		Annual Qty of	Measure				(1)	Proc	ess (Code	s		(2) Process Description (if code is not entered in 7.D1))
						Waste T	echnical Ar	ea 6	63 (COI	ntin	ue	d)				, , , , , , , , , , , , , , , , , , , ,
2 1	7	U	0	1	6	40	Р	s	0	1							
2 1	8	U	0	1	7	40	Р	S	0	1							
2 1	9	U	0	1	8	40	Р	S	0	1							
2 2	0	U	0	1	9	40	Р	s	0	1							
2 2	1	U	0	2	0	40	Р	S	0	1							
2 2	2	U	0	2	1	40	Р	S	0	1							
2 2	3	U	0	2	2	40	Р	S	0	1							
2 2	4	U	0	2	3	40	Р	S	0	1							
2 2	5	U	0	2	4	40	Р	S	0	1							
2 2	6	U	0	2	5	40	Р	S	0	1							
2 2	7	U	0	2	6	40	Р	S	0	1							
2 2	8	U	0	2	7	40	Р	S	0	1							
2 2	9	U	0	2	8	40	Р	S	0	1							
2 3	0	U	0	2	9	40	Р	S	0	1							
2 3	1	U	0	3	0	40	Р	S	0	1							
2 3	2	U	0	3	1	40	Р	S	0	1							
2 3	3	U	0	3	2	40	Р	S	0	1							
2 3	4	U	0	3	3	40	Р	S	0	1							
2 3	5	U	0	3	4	40	Р	S	0	1							
2 3	6	U	0	3	5	40	Р	S	0	1							
2 3	7	U	0	3	6	40	Р	S	0	1							
2 3	8	U	0	3	7	40	Р	S	0	1							
2 3	9	U	0	3	8	40	Р	S	0	1							
2 4	0	U	0	3	9	40	Р	S	0	1							
2 4	1	U	0	4	1	40	Р	S	0	1							
2 4	2	U	0	4	2	40	Р	S	0	1							
2 4	3	U	0	4	3	40	Р	S	0	1							
2 4	4	U	0	4	4	40	Р	S	0	1							
2 4	5	U	0	4	5	40	Р	S	0	1							
2 4	6	U	0	4	6	40	Р	S	0	1							
2 4	7	U	0	4	7	40	Р	S	0	1							
2 4	8	U	0	4	8	40	Р	S	0	1							
2 4	9	U	0	4	9	40	Р	S	0	1							
2 5	0	U	0	5	0	40	Р	S	0	1							
2 5	1	U	0	5	1	40	Р	S	0	1							
2 5	2	U	0	5	2	40	Р	S	0	1							

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	-		ЕРА Н			B. Estimated	C. Unit of										ocesses
Line	i NO.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
						Waste T	echnical Ar	ea (63 (COI	ntir	nue	d)				
2 5	3	U	0	5	3	40		S	0	1							
2 5	4	U	0	5	5	40	Р	S	0	1							
2 5	5	U	0	5	6	40	Р	s	0	1							
2 5	6	U	0	5	7	40	Р	s	0	1							
2 5	7	U	0	5	8	40	Р	s	0	1							
2 5	8	U	0	5	9	40	Р	S	0	1							
2 5	9	U	0	6	0	40	Р	s	0	1							
2 6	0	U	0	6	1	40	Р	s	0	1							
2 6	1	U	0	6	2	40	Р	s	0	1							
2 6	2	U	0	6	3	40	Р	S	0	1							
2 6	3	U	0	6	4	40	Р	S	0	1							
2 6	4	U	0	6	6	40	Р	S	0	1							
2 6	5	U	0	6	7	40	Р	S	0	1							
2 6	6	U	0	6	8	40	Р	S	0	1							
2 6	7	U	0	6	9	40	Р	S	0	1							
2 6	8	U	0	7	0	40	Р	S	0	1							
2 6	9	U	0	7	1	40	Р	S	0	1							
2 7	0	U	0	7	2	40	Р	s	0	1							
2 7	1	U	0	7	3	40	Р	s	0	1							
27	2	U	0	7	4	40	Р	S	0	1							
27	3	U	0	7	5	40	Р	S	0	1							
27	4	U	0	7	6	40	Р	S	0	1							
27	5	U	0	7	7	40	Р	S	0	1							
27	6	U	0	7	8	40	Р	S	0	1							
27	7	U	0	7	9	40	Р	S	0	1							
27	8	U	0	8	0	120	Р	S	0	1							
27	9	U	0	8	1	40	Р	S	0	1							
28	0	U	0	8	2	40	Р	s	0	1							
28	1	U	0	8	3	40	Р	S	0	1							
28	2	U	0	8	4	40	Р	S	0	1							
28	3	U	0	8	5	40	Р	s	0	1							
28	4	U	0	8	6	40	Р	S	0	1							
28	5	U	0	8	7	40	Р	s	0	1							
28	6	U	0	8	8	40	Р	s	0	1							
28	7	U	0	8	9	40	Р	s	0	1							
28	8	U	0	9	0	40	Р	s	0	1							

	-		ЕРА Н			B. Estimated	C. Unit of									ocesses	
Line	NO.		Waste	No.		Annual Qty of	Measure				(1)	Pro	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
						Waste T	echnical Ar	ea (63 (COI	ntir	nue	d)				
28	9	U	0	9	1	40		S	0	1			Ĺ				
2 9	0	U	0	9	2	40	Р	S	0	1							
2 9	1	U	0	9	3	40	Р	s	0	1							
2 9	2	U	0	9	4	40	Р	s	0	1							
2 9	3	U	0	9	5	40	Р	s	0	1							
2 9	4	U	0	9	6	40	Р	S	0	1							
29	5	U	0	9	7	40	Р	s	0	1							
29	6	U	0	9	8	40	Р	S	0	1							
2 9	7	U	0	9	9	40	Р	S	0	1							
2 9	8	U	1	0	1	40	Р	S	0	1							
2 9	9	U	1	0	2	40	Р	s	0	1							
3 0	0	U	1	0	3	40	Р	s	0	1							
3 0	1	U	1	0	5	40	Р	s	0	1							
3 0	2	U	1	0	6	40	Р	S	0	1							
3 0	3	U	1	0	7	40	Р	s	0	1							
3 0	4	U	1	0	8	40	Р	s	0	1							
3 0	5	U	1	0	9	40	Р	S	0	1							
3 0	6	U	1	1	0	40	Р	S	0	1							
3 0	7	U	1	1	1	40	Р	S	0	1							
3 0	8	U	1	1	2	40	Р	S	0	1							
3 0	9	U	1	1	3	40	Р	S	0	1							
3 1	0	U	1	1	4	40	Р	S	0	1							
3 1	1	U	1	1	5	40	Р	S	0	1							
3 1	2	U	1	1	6	40	Р	S	0	1							
3 1	3	U	1	1	7	40	Р	S	0	1							
3 1	4	U	1	1	8	40	Р	S	0	1							
3 1	5	U	1	1	9	40	Р	S	0	1							
3 1	6	U	1	2	0	40	Р	s	0	1							
3 1	7	U	1	2	1	40	Р	S	0	1							
3 1	8	U	1	2	2	70	Р	s	0	1							
3 1	9	U	1	2	3	40	Р	s	0	1							
3 2	0	U	1	2	4	40	Р	s	0	1							
3 2	1	U	1	2	5	40	Р	s	0	1							
3 2	2	U	1	2	6	40	Р	s	0	1							
3 2	3	U	1	2	7	40	Р	s	0	1							
3 2	4	U	1	2	8	40	Р	S	0	1							

			ЕРА Н			B. Estimated	C. Unit of D. Processes									ocesses	
Line	NO.		Waste	No.		Annual Qty of Waste	Measure				(1)	Pro	cess	Code	:S		(2) Process Description (if code is not entered in 7.D1))
							echnical Ar	ea (63 (COI	ntir	nue	d)				
3 2	5	U	1	2	9	40		s	0	1							
3 2	6	U	1	3	0	40	Р	s	0	1							
3 2	7	U	1	3	1	40	Р	S	0	1							
3 2	8	U	1	3	2	40	Р	s	0	1							
3 2	9	U	1	3	3	40	Р	s	0	1							
3 3	0	U	1	3	4	120	Р	s	0	1							
3 3	1	U	1	3	5	40	Р	s	0	1							
3 3	2	U	1	3	6	40	Р	S	0	1							
3 3	3	U	1	3	7	40	Р	S	0	1							
3 3	4	U	1	3	8	40	Р	S	0	1							
3 3	5	U	1	4	0	40	Р	S	0	1							
3 3	6	U	1	4	1	40	Р	S	0	1							
3 3	7	U	1	4	2	40	Р	S	0	1							
3 3	8	U	1	4	3	40	Р	S	0	1							
3 3	9	U	1	4	4	40	Р	S	0	1							
3 4	0	U	1	4	5	40	Р	S	0	1							
3 4	1	U	1	4	6	40	Р	s	0	1							
3 4	2	U	1	4	7	40	Р	S	0	1							
3 4	3	U	1	4	8	40	Р	S	0	1							
3 4	4	U	1	4	9	40	Р	S	0	1							
3 4	5	U	1	5	0	40	Р	S	0	1							
3 4	6	U	1	5	1	70	Р	s	0	1							
3 4	7	U	1	5	2	40	Р	s	0	1							
3 4	8	U	1	5	3	40	Р	s	0	1							
3 4	9	U	1	5	4	40	Р	s	0	1							
3 5	0	U	1	5	5	40	Р	s	0	1							
3 5	1	U	1	5	6	40	Р	s	0	1							
3 5	2	U	1	5	7	40	Р	s	0	1							
3 5	3	U	1	5	8	40	Р	s	0	1							
3 5	4	U	1	5	9	40	Р	s	0	1							
3 5	5	U	1	6	0	40	Р	s	0	1							
3 5	6	U	1	6	1	40	Р	S	0	1							
3 5	7	U	1	6	2	40	Р	s	0	1							
3 5	8	U	1	6	3	40	Р	S	0	1							
3 5	9	U	1	6	4	40	Р	S	0	1							
3 6	0	U	1	6	5	40	Р	S	0	1							

Line	No.	Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of									rocesses	
Line	i NO.		Waste	No.		Annual Qty of	Measure				(1)	Dro	cess	Code	.c		(2) Process Description
						Waste								coue	:5		(if code is not entered in 7.D1))
					_		echnical Ar				ntin	iue	d)				
3 6	1	U	1	6	6	40	P	S	0	1							
3 6	2	U	1	6	7	40	P	S	0	1							
3 6	3	U	1	6	8	40	P	S	0	1							
3 6	4	U	1	6	9	40	P	S	0	1							
3 6	5	U	1	7	0	40	P	S	0	1							
3 6	6	U	1	7	1	40	P	S	0	1							
3 6	7	U	1	7	2	40	P	S	0	1							
3 6	8	U	1	7	3	40	P	S	0	1							
3 6	9	U	1	7	4	40	P	S	0	1							
3 7	0	U	1	7	6	40	P	S	0	1							
3 7	1	U	1	7	7	40	P	S	0	1							
3 7	2	U	1	7	8	40	P	S	0	1							
3 7	3	U	1	7	9	40	P	S	0	1							
3 7	4	U	1	8	0	40	P	S	0	1							
3 7	5	U	1	8	1	40	P	S	0	1							
3 7	6	U	1	8	2	40	P	S	0	1							
3 7	7	U	1	8	3	40	P	S	0	1							
3 7	8	U	1	8	4	40	<u>Р</u> Р	S	0	1							
3 7	9	U	1	8	5	40 40	P P	S	0	1							
38	0	U	1	8	7	40	<u>г</u> Р	S	0	1							
3 8	1		1	8		40	<u>г</u> Р	S	0	1							
38	3	U	1	8	8	40		S	0	1							
			1	8	9	40		S	0	1							
38	<u>4</u> 5	U	1	9	1	40		S	0	1							
38	6	U			2	40		S	0	1							
38	7	U	1	9	3	40		S	0	1							
38	8	U	1	9	4	40		S	0	1							
38	9	U	1	9	6	40		S	0	1							
3 9	0	U	1	9	7	40		S	0	1							
3 9	1	U	2	0	0	40		S	0	1							
3 9	2	U	2	0	1	40	' Р	S	0	1							
3 9	3	U	2	0	2	40		S	0	1							
3 9	4	U	2	0	3	40		S	0	1							
3 9	5	U	2	0	4	40		S	0	1							
3 9	6	U	2	0	5	40		S	0	1							
3 3	U	J		U	J	40	•	٥	J	•							

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Line	No.	Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of	D.							C). Pr	ocesses
Line	: NO.		Waste	No.		Annual Qty of	Measure				(1)	Proc	cess (Code	s		(2) Process Description (if code is not entered in 7.D1))
						Waste T	echnical Ar	ea 6	63 (cor	ntin	ue	d)				
3 9	7	U	2	0	6	40	Р	s	0	1							
3 9	8	U	2	0	7	40	Р	s	0	1							
3 9	9	U	2	0	8	40	Р	S	0	1							
4 0	0	U	2	0	9	40	Р	s	0	1							
4 0	1	U	2	1	0	40	Р	s	0	1							
4 0	2	U	2	1	1	40	Р	S	0	1							
4 0	3	U	2	1	3	40	Р	S	0	1							
4 0	4	U	2	1	4	40	Р	S	0	1							
4 0	5	U	2	1	5	40	Р	S	0	1							
4 0	6	U	2	1	6	40	Р	S	0	1							
4 0	7	U	2	1	7	40	Р	S	0	1							
4 0	8	U	2	1	8	40	Р	S	0	1							
4 0	9	U	2	1	9	40	Р	S	0	1							
4 1	0	U	2	2	0	70	Р	S	0	1							
4 1	1	U	2	2	1	40	Р	S	0	1							
4 1	2	U	2	2	2	40	Р	S	0	1							
4 1	3	U	2	2	3	40	Р	S	0	1							
4 1	4	U	2	2	5	40	Р	S	0	1							
4 1	5	U	2	2	6	70	Р	S	0	1							
4 1	6	U	2	2	7	40	Р	S	0	1							
4 1	7	U	2	2	8	70	Р	S	0	1							
4 1	8	U	2	3	4	40	Р	S	0	1							
4 1	9	U	2	3	5	40	Р	S	0	1							
4 2	0	U	2	3	6	40	Р	S	0	1							
4 2	1	U	2	3	7	40	Р	S	0	1							
4 2	2	U	2	3	8	40	Р	S	0	1							
4 2	3	U	2	3	9	70	Р	S	0	1							
4 2	4	U	2	4	0	40	Р	S	0	1							
4 2	5	U	2	4	3	40	Р	S	0	1							
4 2	6	U	2	4	4	40	Р	S	0	1							
4 2	7	U	2	4	6	40	Р	S	0	1							
4 2	8	U	2	4	7	40	Р	S	0	1							
4 2	9	U	2	4	8	40	Р	S	0	1							
4 3	0	U	2	4	9	40	Р	S	0	1							
4 3	1	U	2	7	1	40	Р	S	0	1							
4 3	2	U	2	7	8	40	Р	S	0	1							

		Α.	ЕРА Н	azard	ous	B. Estimated	C. Unit of								C). Pr	ocesses
Line	No.		Waste	No.		Annual Qty of Waste	Measure		(1) Process Codes								(2) Process Description (if code is not entered in 7.D1))
						Т	echnical Ar	ea 63 (continued)									
4 3	3	U	2	7	9	40	Р	s	0	1							
4 3	4	U	2	8	0	40	Р	S	0	1							
4 3	5	U	3	2	8	40	Р	s	0	1							
4 3	6	U	3	5	3	40	Р	s	0	1							
4 3	7	U	3	5	9	40	Р	s	0	1							
4 3	8	U	3	6	4	40	Р	S	0	1							
4 3	9	U	3	6	7	40	Р	s	0	1							
4 4	0	U	3	7	2	40	Р	s	0	1							
4 4	1	U	3	7	3	40	Р	S	0	1							
4 4	2	U	3	8	7	40	Р	s	0	1							
4 4	3	U	3	8	9	40	Р	s	0	1							
4 4	4	U	3	9	4	40	Р	s	0	1							
4 4	5	U	3	9	5	40	Р	s	0	1							
4 4	6	U	4	0	4	40	Р	s	0	1							
4 4	7	U	4	0	9	40	Р	s	0	1							
4 4	8	U	4	1	0	40	Р	s	0	1							
4 4	9	U	4	1	1	40	Р	S	0	1							

Document:Class 1 Permit Mod Request Add Co-Operator**Date:**February 2018

Attachment 3

Certifications

ADESH: 18-005 LA-UR-18-20227

Document: Class 1 Permit Mod Request Add Co-Operator February 2018

Date:

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Michael T. Brandt, DrPH, CIH

Associate Director, Environment, Safety, and Health

Los Alamos National Security, LLC

Operator

William S. Goodrum

Manager, Los Alamos Field Office

National Nuclear Security Administration

U.S. Department of Energy

Owner/Operator

Douglas E. Hintze

Manager, Los Alamos Field Office

Environmental Management

U.S. Department of Energy

Owner/Operator

Z//3//F Date Signed

ENCLOSURE 2

Written Agreement to Transfer Operational Responsibilities Under the Hazardous Waste Facility Permit

ADESH:18-005

LA-UR-18-20227

Date: _____

Document: Agreement Transfer of Hazardous Waste

Facility Permit Responsibilities

Date:

February 2018

AGREEMENT FOR TRANSFER OF HAZARDOUS WASTE FACILITY PERMIT RESPONSIBILITIES

WHEREAS, the New Mexico Environment Department (NMED) issued a Hazardous Waste Facility Permit (No. NM 0890010515) (Hazardous Waste Facility Permit) to the U.S. Department of Energy (DOE) and Los Alamos National Security, LLC (LANS) for the treatment and storage of hazardous waste at Los Alamos National Laboratory (LANL), Los Alamos, New Mexico:

WHEREAS, DOE is the owner and co-operator of LANL under the Hazardous Waste Permit; and LANS is the Management and Operating Contractor for LANL and a co-operator under the Hazardous Waste Facility Permit (jointly Permittees);

WHEREAS, DOE EM awarded the Los Alamos Legacy Cleanup Contract (LCCP) to Newport News Nuclear BWXT-Los Alamos, LLC (N3B) effective April 30, 2018, at which time N3B will become responsible for the management and operation of specified hazardous waste management units (HWMUs) located at Technical Area (TA) 54, Areas G, H and L that are regulated under the Hazardous Waste Permit;

WHEREAS, on February 16, 2018, the Permittees requested NMED approval to modify the Hazardous Waste Facility Permit as necessary to transfer operational control and responsibilities from LANS to the new co-operator and permittee (N3B) for designated HWMUs located at Technical Area (TA) 54, Areas G, H and L;

WHEREAS, 20.4.1.900 NMAC (incorporating 40 CFR § 270.40(b), Transfer of Permits) requires the submittal to NMED of a written agreement containing the specific date for transfer of permit responsibilities between the existing permittees (DOE and LANS) and the new cooperator and permittee (N3B);

NOW THEREFORE, in consideration of the above and in accordance with 20.4.1.900 NMAC (incorporating 40 CFR § 270.40(b)), DOE, LANS, and N3B agree as follows:

Effective April 30, 2018, all Hazardous Waste Facility Permit responsibilities to manage and operate specified HWMUs as identified in the permit modification request will transfer from LANS to N3B.

William S. Goodrum

Manager, Los Alamos Field Office

National Nuclear Security Administration

U.S. Department of Energy

ADESH: 18-005 1 LA-UR-18-20227

Date: 2-14-18

Document: Agreement Transfer of Hazardous Waste Facility Permit Responsibilities

Date:

February 2018

Douglas E. Hintze

Manager, Los Alamos Field Office **Environmental Management** U.S. Department of Energy

By:

Michael T. Brandt, DrPH, CIH

Associate Director, Environment, Safety, and Health

Los Alamos National Security, LLC

2/15/2018

Nicolas J. Lombardo

Program Manager

Newport News Nuclear BWXT-Los Alamos, LLC