
FW: Destruction Authorizations

From YELLESETTY Leela * DEQ <Leela.YELLESETTY@deq.oregon.gov>

Date Tue 8/22/2023 8:26 AM

To RecordsRequest * DEQ <recordsrequest@deq.oregon.gov>

From: YELLESETTY Leela * DEQ **On Behalf Of** RecordsRequest * DEQ

Sent: Monday, August 21, 2023 4:31 PM

To: PILLSBURY Lori * DEQ <Lori.PILLSBURY@deq.oregon.gov>; KREPPS Sara * DEQ <Sara.KREPPS@deq.oregon.gov>; RecordsRequest * DEQ <recordsrequest@deq.oregon.gov>

Subject: RE: Destruction Authorizations

Also approved. I will submit these requests to Iron Mountain.

From: PILLSBURY Lori * DEQ <Lori.PILLSBURY@deq.oregon.gov>

Sent: Monday, August 21, 2023 3:38 PM

To: KREPPS Sara * DEQ <Sara.KREPPS@deq.oregon.gov>; RecordsRequest * DEQ <recordsrequest@deq.oregon.gov>

Subject: RE: Destruction Authorizations

I approve of these destruction requests!

Thank you!

Lori

Lori Pillsbury

Laboratory & Environmental Assessment Division Administrator
Oregon Department of Environmental Quality
7202 NE Evergreen Parkway, Suite 150
Hillsboro, OR 97124

Cell: 503-312-1525

Email: lori.pillsbury@deq.oregon.gov

Executive Support: Blair Adams

Blair.adams@deq.oregon.gov

cell 971-323-7225

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This e-mail may be subject to the state retention schedule and made available to the public.

Where the Science Happens! Watch this [video](#) and get a glimpse of the DEQ laboratory's work!

From: KREPPS Sara * DEQ <Sara.KREPPS@deq.oregon.gov>
Sent: Monday, August 21, 2023 1:43 PM
To: RecordsRequest * DEQ <recordsrequest@deq.oregon.gov>
Cc: PILLSBURY Lori * DEQ <Lori.PILLSBURY@deq.oregon.gov>
Subject: Destruction Authorizations

Hi Records,

I have two destruction approval forms for you here. The first is the last remaining Lab assigned box list that are under Master Division. These are the ones with absolutely no information on them except the obviously wrong received date of 1/1/1980. I have applied our maximum retention of 20 years on those. As this one may require special consideration and approval, I wanted to keep it separate from the regular lab stuff.

The second file is for actual Lab data. These are the last stragglers and once these are destroyed, the lab will be down to current data in Iron Mountain.

My manager, Lori, is included here for approval. If you have any questions at all, please let me know.

Sara Krepps
Oregon Department of Environmental Quality
Laboratory Quality Assurance Officer
7202 NE Evergreen Parkway, Suite 150
Hillsboro, OR 97124
sara.krepps@deq.oregon.gov
(503) 956-9363

"If at first you don't succeed, try two more times to make your failure statistically significant." ~Unknown



Item Type	SKP Barcode	Customer Box Number	Customer ID	Customer Name	Division Name
BOX	261898830	261898830	PDB08	DEQ	LAB
BOX	261898802	261898802	PDB08	DEQ	LAB
BOX	261898814	261898814	PDB08	DEQ	LAB
BOX	261898821	261898821	PDB08	DEQ	LAB
BOX	261898829	261898829	PDB08	DEQ	LAB
BOX	261898828	261898828	PDB08	DEQ	LAB
BOX	261898850	261898850	PDB08	DEQ	LAB
BOX	261898843	261898843	PDB08	DEQ	LAB
BOX	261898807	261898807	PDB08	DEQ	LAB
BOX	261898797	261898797	PDB08	DEQ	LAB
BOX	261898832	261898832	PDB08	DEQ	LAB
BOX	261898853	261898853	PDB08	DEQ	LAB
BOX	261898812	261898812	PDB08	DEQ	LAB
BOX	261898833	261898833	PDB08	DEQ	LAB
BOX	163868769	163868769	PDB08	DEQ	LAB
BOX	163868645	163868645	PDB08	DEQ	LAB
BOX	RF026707239	RF026707239	PDB08	DEQ	LAB
BOX	RF026707240	RF026707240	PDB08	DEQ	LAB
BOX	RF026707241	RF026707241	PDB08	DEQ	LAB
BOX	RF026707236	RF026707236	PDB08	DEQ	LAB
BOX	RF026707237	RF026707237	PDB08	DEQ	LAB
BOX	RF026707238	RF026707238	PDB08	DEQ	LAB
BOX	RF026707242	RF026707242	PDB08	DEQ	LAB
BOX	431475942	431475942	PDB08	DEQ	LAB
BOX	RF026707243	RF026707243	PDB08	DEQ	LAB
BOX	RF026707248	RF026707248	PDB08	DEQ	LAB
BOX	RF029219749	RF029219749	PDB08	DEQ	LAB
BOX	RF029219750	RF029219750	PDB08	DEQ	LAB
BOX	RF029219751	RF029219751	PDB08	DEQ	LAB
BOX	RF029219752	RF029219752	PDB08	DEQ	LAB
BOX	RF029219757	RF029219757	PDB08	DEQ	LAB
BOX	RF029219839	RF029219839	PDB08	DEQ	LAB
BOX	RF029219843	RF029219843	PDB08	DEQ	LAB
BOX	261898874	261898874	PDB08	DEQ	LAB
BOX	RF007210652	RF007210652	PDB08	DEQ	LAB
BOX	RF007210672	RF007210672	PDB08	DEQ	LAB
BOX	RF007210691	RF007210691	PDB08	DEQ	LAB
BOX	RF007210739	RF007210739	PDB08	DEQ	LAB
BOX	RF026707475	RF026707475	PDB08	DEQ	LAB
BOX	431475940	431475940	PDB08	DEQ	LAB
BOX	RF007210613	RF007210613	PDB08	DEQ	LAB
BOX	RF007210614	RF007210614	PDB08	DEQ	LAB
BOX	RF007210653	RF007210653	PDB08	DEQ	LAB
BOX	RF007210654	RF007210654	PDB08	DEQ	LAB
BOX	RF007210655	RF007210655	PDB08	DEQ	LAB
BOX	RF007211067	RF007211067	PDB08	DEQ	LAB

BOX	RF007211068	RF007211068	PDB08	DEQ	LAB
BOX	RF026707235	RF026707235	PDB08	DEQ	LAB
BOX	RF026707244	RF026707244	PDB08	DEQ	LAB
BOX	RF026707249	RF026707249	PDB08	DEQ	LAB
BOX	RF029219754	RF029219754	PDB08	DEQ	LAB
BOX	RF029219755	RF029219755	PDB08	DEQ	LAB
BOX	RF029219756	RF029219756	PDB08	DEQ	LAB
BOX	RF029219837	RF029219837	PDB08	DEQ	LAB
BOX	RF029219838	RF029219838	PDB08	DEQ	LAB
BOX	RF029219840	RF029219840	PDB08	DEQ	LAB
BOX	RF029219841	RF029219841	PDB08	DEQ	LAB
BOX	RF029219844	RF029219844	PDB08	DEQ	LAB
BOX	RF029220674	RF029220674	PDB08	DEQ	LAB
BOX	RF029220675	RF029220675	PDB08	DEQ	LAB
BOX	RF029220676	RF029220676	PDB08	DEQ	LAB
BOX	261898991	BOX 2	PDB08	DEQ	LAB
BOX	431475936	431475936	PDB08	DEQ	LAB
BOX	RF007210632	RF007210632	PDB08	DEQ	LAB
BOX	RF007210633	RF007210633	PDB08	DEQ	LAB
BOX	RF007210635	RF007210635	PDB08	DEQ	LAB
BOX	RF007210649	RF007210649	PDB08	DEQ	LAB
BOX	RF007210740	RF007210740	PDB08	DEQ	LAB
BOX	RF007210741	RF007210741	PDB08	DEQ	LAB

[illegible]

LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	9/28/2016
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	ORGANIC	ORGANIC	yes	At Iron Mountain	2/14/2018
LAB	INORGANIC	INORGANIC	yes	At Iron Mountain	2/14/2007
LAB	INORGANIC	INORGANIC	yes	At Iron Mountain	7/2/2015
LAB	INORGANIC	INORGANIC	yes	At Iron Mountain	6/5/2017
LAB	INORGANIC	INORGANIC	yes	At Iron Mountain	6/5/2017
LAB	INORGANIC	INORGANIC	yes	At Iron Mountain	6/5/2017
LAB	INORGANIC	INORGANIC	yes	At Iron Mountain	9/28/2016
LAB	INORGANIC	INORGANIC	yes	At Iron Mountain	6/5/2017
LAB	INORGANIC	INORGANIC	yes	At Iron Mountain	6/5/2017

Major Description	Minor Description	From Date	To Date
1991 DAY SHEETS ALL SITES		1991	1991
STATE AND LOCAL REVIEW SHEETS		1996	1996
1998 STRIP CHARTS	FB VIS KFR FH BKS	1998	1998
1999 STRIP CHARTS	NEPH:MGB SIS SPR:CFS SEL GPS	1999	1999
1998 STATE & LOCAL REVIEWS	1998-1999 DAY SHEETS	1998	1999
2000 STRIP CHART	COIMRM 03-CJH	2000	2000
FIELD SHEETS	FRM	1/1/1998	5/31/2000
2001 SEPT -DEC PM 25 FIELD FOR	2001 DAY SHEETS	9/1/2001	12/31/2001
STRIP CHARTS 2003 NEPH S02 TST	2002 MET BIG RCK GRD CJH MUL	2002	2002
2000 RELEASED CASES		2000	2000
2003 STRIP CHARTS	CO 03 ALL NOX	2003	2003
2004 STRIP CHARTS	NEPH	2004	2004
2005 STRIP CHARTS	NEPH	2005	2005
2005 NEPH STRIP CHARTS		2005	2005
5971 AQ VOC TO-15 1999-2000	WS & WP PT'S 2006	1/1/1999	12/31/2006
REORGAIZATION & MEETING NOTES	REVIEW COMMITTEE MISC NOTES	1/1/2004	12/31/2007
TO-15 AUTOCAN 5971 GCMS	MAY 2009-JULY 2009	5/1/2009	7/31/2009
AUTOCAN 5971 GCMS TO-15	JULY 2009-JULY 2009	7/1/2009	7/31/2009
AUTOCAN 5971GAMS TO-15	AUG 2009-DEC 2009	8/1/2009	12/31/2009
AUTOCAN 5971 GCMS TO-15	APR 2010-MAY 2010	4/1/2010	5/31/2010
AUTOCAN 5971 GCMS TO-15	MAR 2010-APR 2010	3/1/2010	4/30/2010
AUTOCAN 5971 GCMS TO-15	FEB 2010-MAR 2010	2/1/2010	3/31/2010
AUTOCAN 5971 GCMS TO-15	DEC2009-FEB 2010	12/1/2009	2/28/2010
SPOTS CREDIT CARD REQs		1/1/2007	12/31/2008
51968 ECD HERB 515.4/6640	RAW DATA 07-2010-06-2011	7/1/2010	6/30/2011
8321 WATERS LCMSMS	RAW DATA 02-2011-12-2011	2/1/2011	12/31/2011
5973 ENTECH TO-15	JULY 2011-OCT 2011	7/1/2011	10/31/2011
5973 ENTECH TO-15	JUNE 2011-JULY 2011	6/1/2011	7/31/2011
5973 ENTECH TO-15	MAY 2011-JUNE 2011	5/1/2011	6/30/2011
5973 ENTECH TO-15	MAY 2010-APR 2011	5/1/2010	4/30/2011
HRGCMS 1614	JULY 2010-APRIL 2011	7/1/2010	4/30/2011
GCMX ATOMX P & T VOC 8260 524	AUG 2010-FEB 2011	8/1/2010	2/28/2011
P&T GCMS ATOMX VOC 8260 GX524	FEB 2011-AUG 2011 GX624	2/1/2011	8/31/2011
DAR		2002	2002
IC RAW DATA CI 504 NO3N	IC RAW DATA INORGANIC	2011	2012
IC RAW DATA PACKS NH3N	IC RAW DATA INORGANIC	2011	2012
ICP DES 2010 DATA JAN-AUG		2010	2010
ICP DES 09-12-2010 DATA	PHYSICALS TURBIDITY 6-07 04-10	2007	2010
ICPMS DATA 2-2010-11-2010	#52881 AGILENT	2010	2010
ORGANIC RAW DATA WET CHEM	CHROMATOGRAPHY	2012	2012
GC-MS SEMI-VOLS PSP	HV PESTS	2012	2012
GC MS SEMI VOLS PSP	HV BNA	2012	2012
GC MS SEMI VOLS PSP	HV BNA	2012	2012
GC-MS SEMI-VOLS PSP	HV PESTS	2012	2012
GC-MS SEMI-VOLS PSP	HV PESTS	2012	2012
GC-MS SEMI-VOLS PSP	HV PESTS	2012	2012

GC-MS SEMI-VOLS PSP	HV PESTS	2012	2012
8321 POCLS WATERS LCMSMS	DEC 2011-OCT 2012	12/1/2011	10/31/2012
51968 ECD HERB 515.4/6640	AUG 2011-MAR 2012	8/1/2011	3/31/2012
51968 ECD HERB 515.4/6640	APR 2012-SEPT 2012	4/1/2012	7/31/2012
5973 ENTECH TO-15	JUNE 2012-SEPT 2012	6/1/2012	9/30/2012
5973 ENTECH TO-15	FEB 2012-MAY 2012	2/1/2012	5/31/2012
5973 ENTECH TO-15	NOV 2011-JAN 2012	11/1/2011	1/31/2012
5890-5971 PUF-TO-13	JULY 2012-NOV 2012	7/1/2012	11/30/2012
5890-5977 PUF-TO-13	FEB 2012-JUNE 2012	2/1/2012	6/30/2012
HRGCMS 1699	MAR 2009-OCT 2012	3/1/2009	10/31/2012
HRGCMS 1698	JUNE 2010-SEPT 2012	6/1/2010	9/30/2012
P&T GCMS ATOMX VOC 8260 GX	OCT 2011-JUNE 2012	10/1/2011	6/30/2012
51154 GC FID DX HCID	MAR 2008-FEB 2012	3/1/2008	2/28/2012
WATERS LCMS MS 1694 PHARMS	MAY 2008-DEC 2012	5/1/2008	12/31/2012
P&T GCMS ATOMX VOC 8260GX524	JULY 2012-NOV 2012	7/1/2012	11/30/2012
DATA APPROVAL REPORTS	DARS	1/1/2003	7/15/2003
RAW DATA ICPOES METALS	INORGANIC	7/1/2009	9/1/2011
RAW DATA PACKS NH3 - N BY IC	08-27-12 03-13-2013	8/27/2012	3/13/2013
RAW DATA PACKS OLD DX120 INSTR	ANIONG BY IC 2010-2013	10/21/2010	12/26/2013
RAW DATA PACKS 3-25-13 -9-3-13	NH3N IC	3/25/2013	9/3/2013
IC RAW DATA CI 504 NO3N	IC RAW DATA INORGANIC	2012	2013
ICP DES 2011 DATA		2011	2011
ICP DES 2009&2011 DATA TKN AMM	TRACEABILITY LOG AMM 2011 PART	2009	2011

Create Date	Destruction Indicator	Alpha From	Alpha To	Record Code	Record Code Description
		1991	1991		
		1996	1996		
		1998	1998		
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		20001024	20001152		
		2003	2003		
		2004	2004		
		2005	2005		
		2005	2005		

2007	2008
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UNDEFINED	20021051 -20021404
	11/28/2011 8/29/2012
	11/7/2011 8/13/2012

UNDEFINED	20120001 20120599
	20120628 20120918
	20121207 20131003
	20120821 20121206
	20121009 20121224
	20120730 20120928
	20120605 20120723

20120202 20120601

PERMANENT

2009 2011

9/5/2012 4/26/2013

[illegible]

1/1/2013

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DEQ Records Destruction Authorization Form

Before destroying records, email this form to your manager & RecordsRequest@deq.state.or.us to obtain authorization.

Authorization is by email only, no signatures required.

[Records destruction procedure](#)

[DEQ Retention Schedule](#)

[State General Retention Schedule](#)

Program/section name:	LEAD	Date approved by records officer:	
Program staff requesting destruction:	Sara Krepps	Date destroyed:	
Approving Manager:	Lori Pillsbury		

Schedule Name/ # (select from dropdown in space below)	Series # (from schedule)	Series Name (from schedule)	Retention period (from schedule)	Contents (any additional description or attach detailed list)	Date(s)	SKP Barcode	Customer Box Number
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	1991 DAY SHEETS ALL SITES	1991	261898830	261898830
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	STATE AND LOCAL REVIEW SHEETS	1996	261898802	261898802
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	1998 STRIP CHARTS	1998	261898814	261898814
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	1999 STRIP CHARTS	1999	261898821	261898821
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	1998 STATE & LOCAL REVIEWS	1999	261898829	261898829
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	2000 STRIP CHART	2000	261898828	261898828
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	FIELD SHEETS	5/31/2000	261898850	261898850
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	2001 SEPT -DEC PM 25 FIELD FOR	12/31/2001	261898843	261898843
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	STRIP CHARTS 2003 NEPH S02 TST	2002	261898807	261898807
DEQ Special Schedule: 2008-0009	163	Lab Work Order Files	a) Inorganic drinking water metal records: retain 12 years, destroy b) All other records: retain 10 years, destroy	2000 RELEASED CASES	2000	261898797	261898797
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	2003 STRIP CHARTS	2003	261898832	261898832
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	2004 STRIP CHARTS	2004	261898853	261898853
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	2005 STRIP CHARTS	2005	261898812	261898812
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	2005 NEPH STRIP CHARTS	2005	261898833	261898833
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	5971 AQ VOC TO-15 1999-2000	12/31/2006	163868769	163868769
State General Schedule : 166-300	166-300-0015	Administrative Records	Retention: Retain 2 years, destroy	REORGANIZATION & MEETING NOTES	12/31/2007	163868645	163868645
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	TO-15 AUTOCAN 5971 GCMS	7/31/2009	RF026707239	RF026707239
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	AUTOCAN 5971 GCMS TO-15	7/31/2009	RF026707240	RF026707240
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	AUTOCAN 5971GAMS TO-15	12/31/2009	RF026707241	RF026707241
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	AUTOCAN 5971 GCMS TO-15	5/31/2010	RF026707236	RF026707236
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	AUTOCAN 5971 GCMS TO-15	4/30/2010	RF026707237	RF026707237
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	AUTOCAN 5971 GCMS TO-15	3/31/2010	RF026707238	RF026707238
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	AUTOCAN 5971 GCMS TO-15	2/28/2010	RF026707242	RF026707242
State General Schedule : 166-300	166-300-0025	Financial Records	(a) Retain application and approvals: 3 years after card cancelled, revoked, or denied, destroy; (b) Retain all other credit card	SPOTS CREDIT CARD REQs	12/31/2008	431475942	431475942
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	51968 ECD HERB 515.4/6640	6/30/2011	RF026707243	RF026707243
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	8321 WATERS LCMSMS	12/31/2011	RF026707248	RF026707248
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	5973 ENTECH TO-15	10/31/2011	RF029219749	RF029219749
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	5973 ENTECH TO-15	7/31/2011	RF029219750	RF029219750
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	5973 ENTECH TO-15	6/30/2011	RF029219751	RF029219751
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	5973 ENTECH TO-15	4/30/2011	RF029219752	RF029219752
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	HRGCMS 1614	4/30/2011	RF029219757	RF029219757
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	GCMX ATOMX P & T VOC 8260 524	2/28/2011	RF029219839	RF029219839
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	P&T GCMS ATOMX VOC 8260 GX524	8/31/2011	RF029219843	RF029219843
DEQ Special Schedule: 2008-0009	163	Lab Work Order Files	a) Inorganic drinking water metal records: retain 12 years, destroy b) All other records: retain 10 years, destroy	DAR	2002	261898874	261898874
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	IC RAW DATA CI 504 NO3N	2012	RF007210652	RF007210652
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	IC RAW DATA PACKS NH3N	7/4/1905	RF007210672	RF007210672
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	ICP DES 2010 DATA JAN-AUG	7/2/1905	RF007210691	RF007210691
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	ICP DES 09-12-2010 DATA	2010	RF007210739	RF007210739
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	ICPMS DATA 2-2010-11-2010	2010	RF026707475	RF026707475
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	ORGANIC RAW DATA WET CHEM	2012	431475940	431475940
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	GC-MS SEMI-VOLS PSP	2012	RF007210613	RF007210613
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	GC MS SEMI VOLS PSP	2012	RF007210614	RF007210614
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	GC MS SEMI VOLS PSP	2012	RF007210653	RF007210653
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	GC-MS SEMI-VOLS PSP	7/4/1905	RF007210654	RF007210654
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	GC-MS SEMI-VOLS PSP	7/4/1905	RF007210655	RF007210655
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	GC-MS SEMI-VOLS PSP	2012	RF007211067	RF007211067
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	GC-MS SEMI-VOLS PSP	2012	RF007211068	RF007211068
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	8321 POCLS WATERS LCMSMS	10/31/2012	RF026707235	RF026707235
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	51968 ECD HERB 515.4/6640	3/31/2012	RF026707244	RF026707244
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	51968 ECD HERB 515.4/6640	7/31/2012	RF026707249	RF026707249
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	5973 ENTECH TO-15	9/30/2012	RF029219754	RF029219754
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	5973 ENTECH TO-15	5/31/2012	RF029219755	RF029219755
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	5973 ENTECH TO-15	1/31/2012	RF029219756	RF029219756
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	5890-5971 PUF-TO-13	11/30/2012	RF029219837	RF029219837
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	5890-5977 PUF-TO-13	6/30/2012	RF029219838	RF029219838
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	HRGCMS 1699	10/31/2012	RF029219840	RF029219840
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	HRGCMS 1698	9/30/2012	RF029219841	RF029219841
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	P&T GCMS ATOMX VOC 8260 GX	6/30/2012	RF029219844	RF029219844
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	51154 GC FID DX HCID	2/28/2012	RF029220674	RF029220674
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	WATERS LCMS MS 1694 PHARMS	12/31/2012	RF029220675	RF029220675
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	P&T GCMS ATOMX VOC 8260GX524	11/30/2012	RF029220676	RF029220676
DEQ Special Schedule: 2008-0009	163	Lab Work Order Files	a) Inorganic drinking water metal records: retain 12 years, destroy b) All other records: retain 10 years, destroy	DATA APPROVAL REPORTS	7/15/2003	261898991	BOX 2
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	RAW DATA ICPOES METALS	9/1/2011	431475936	431475936
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	RAW DATA PACKS NH3 - N BY IC	3/13/2013	RF007210632	RF007210632
DEQ Special Schedule: 2008-0009	148	Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	RAW DATA PACKS OLD DX120 INSTR	12/26/2013	RF007210633	RF007210633

DEQ Special Schedule: 2008-0009	148 Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	RAW DATA PACKS 3-25-13 -9-3-13	9/3/2013	RF007210635	RF007210635
DEQ Special Schedule: 2008-0009	148 Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	IC RAW DATA CI 504 NO3N	2013	RF007210649	RF007210649
DEQ Special Schedule: 2008-0009	148 Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	ICP DES 2011 DATA	7/3/1905	RF007210740	RF007210740
DEQ Special Schedule: 2008-0009	148 Environmental Raw Data	a)Inorganic drinking water metal records: retain 12 years, destroy b)All other records: retain 10 years, destroy	ICP DES 2009&2011 DATA TKN AMM	7/3/1905	RF007210741	RF007210741

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Customer Box Nbr	SKP Box Nbr	Reference Number 1	Reference Number 2	Major Minor Alpha
	57	OP00481983	LABINO EI-1	41-016-0026-20
	219	OP00482121	LABINDE1-4	41-016-0025-36
	227	OP00482129	LABINDE1-5	41-016-0025-30
	290	OP00482186	LABAQMB4	41-031-0063-26
	291	OP00482187	LABINOC8	41-031-0063-17
	292	OP00482188	LABINOC6	41-031-0063-18
	300	OP00482196	LABAQMB5	41-031-0063-28
	301	OP00482197	LABINOD2	41-031-0063-19
	302	OP00482198	LABINOC10	41-031-0063-20
	303	OP00482199	LABINOC5	41-031-0063-11
	304	OP00482200	LABINOC7	41-031-0063-12
	307	OP00482203	LABINOD3	41-031-0063-21
	308	OP00482204	LABAQMB2	41-031-0063-22
	311	OP00482207	LABINOC9	41-031-0063-05
	312	OP00482208	LABINOD1	41-031-0063-06
	315	OP00482211	LABINOC2	41-031-0063-31
	316	OP00482212	LABINOC4	41-031-0063-32
	317	OP00482213	LABAQMB1	41-031-0063-23
	318	OP00482214	LABAQMB3	41-031-0063-24
	321	OP00482217	LABINOC1	41-031-0063-07
	322	OP00482218	LABINOC3	41-031-0063-08
	332	OP00482221	LABORGANICAL10	41-016-0007-25
	340	OP00482229	LABORGANICAL8	41-016-0007-35
	349	OP00482238	LABORGANICAL9	41-016-0007-30
	350	OP00482239	LABORGANICAL12	41-016-0007-21
	849	OP00482660	LABINOE4	41-015-0056-03
	862	OP00482673	LABINOE3	41-015-0056-22
	871	OP00482682	LABINOE2	41-015-0056-23
	975	OP00482777	LABQAA2	41-016-0036-08
	980	OP00482782	LABAQMF2	41-016-0036-17
	984	OP00482786	LABAQMF3	41-016-0036-03
	985	OP00482787	LABAQMF1	41-016-0036-04
	992	OP00482794	LABINOF1	41-016-0036-11
	1001	OP00482800	LABINOB9	41-012-0046-13
	1002	OP00482801	LABINOB7	41-012-0046-14
	1005	OP00482804	LABINOA10	41-025-0070-03
	1006	OP00482805	LABINOA9	41-025-0070-07
	1007	OP00482806	LABINOA17	41-025-0070-01
	1008	OP00482807	LABINOA15	41-025-0070-15
	1009	OP00482808	LABINOA14	41-025-0070-12
	1010	OP00482809	LABINOA16	41-025-0070-02
	1012	OP00482811	LABINOA12	41-025-0070-13
	1019	OP00482817	LABINOB6	41-012-0046-16
	1023	OP00482821	LABINOA11	41-025-0070-08
	1024	OP00482822	LABINOA13	41-025-0070-11
	1029	OP00482827	LABINOB8	41-012-0046-17

1030	OP00482828	LABINOB5	41-012-0046-18
1041	OP00482839	LABINOB2	41-012-0046-19
1042	OP00482840	LABINOB11	41-012-0046-20
1044	OP00482842	LABINOB3	41-012-0046-11
1045	OP00482843	LABINOB1	41-012-0046-12
1076	OP00482860	LABORGANICA1-22	41-015-0076-33
1114	OP00482891	LABORGANICA1-23	41-015-0076-34
1135	OP00482912	LABORGANICA1-20	41-015-0076-29
1168	OP00482940	LABINOB10	41-015-0066-27
1183	OP00482955	LABAQMD1	41-015-0066-02
1198	OP00482967	LABAQMF5	41-027-0062-25
1209	OP00482978	LABWQA1	41-027-0062-19
1213	OP00482982	LABQAA1	41-027-0062-29
1234	OP00483000	LABINOB44	41-026-0030-29
1236	OP00483001	LABINOB41	41-026-0030-17
1237	OP00483002	LABINOB39	41-026-0030-11
1238	OP00483003	LABINOB38	41-026-0030-05
1239	OP00483004	LABINOB12	41-026-0030-37
1240	OP00483005	LABINOB19	41-026-0030-30
1241	OP00483006	LABINOB65	41-026-0030-27
1242	OP00483007	LABINOB60	41-026-0030-02
1245	OP00483010	LABINOB52	41-026-0030-14
1248	OP00483013	LABINOB54	41-025-0070-35
1251	OP00483016	LABINOA4	41-025-0070-14
1252	OP00483017	LABINOA3	41-025-0070-09
1253	OP00483018	LABINOA2	41-025-0070-17
1254	OP00483019	LABINOB51	41-026-0030-28
1255	OP00483020	LABINOB50	41-026-0030-23
1256	OP00483021	LABINOB62	41-026-0030-26
1257	OP00483022	LABINOB61	41-026-0030-21
1258	OP00483023	LABINOB32	41-026-0030-34
1259	OP00483024	LABINOB67	41-026-0030-24
1260	OP00483025	LABINOB66	41-026-0030-12
1261	OP00483026	LABINOB46	41-026-0030-10
1262	OP00483027	LABINOB26	41-026-0030-36
1263	OP00483028	LABINOB25	41-026-0030-33
1264	OP00483029	LABINOB20	41-026-0030-35
1265	OP00483030	LABINOB27	41-026-0030-20
1267	OP00483032	LABINOB59	41-025-0070-28
1269	OP00483034	LABINOB4	41-026-0030-09
1270	OP00483035	LABINOB64	41-026-0030-25
1271	OP00483036	LABINOB63	41-026-0030-13
1272	OP00483037	LABINOB37	41-026-0030-15
1273	OP00483038	LABINOB36	41-026-0030-03
1274	OP00483039	LABINOB47	41-026-0030-16
1276	OP00483041	LABINOB18	41-026-0030-22
1278	OP00483043	LABINOB21	41-025-0070-23

1279	OP00483044	LABINOB22	41-025-0070-41
1281	OP00483046	LABINOB68	41-025-0070-26
1282	OP00483047	LABINOB17	41-026-0030-07
1283	OP00483048	LABINOB16	41-026-0030-01
1284	OP00483049	LABINOB43	41-026-0030-31
1285	OP00483050	LABINOB42	41-026-0030-19
1286	OP00483051	LABINOB23	41-026-0030-38
1287	OP00483052	LABINOB15	41-026-0030-18
1288	OP00483053	LABINOB14	41-026-0030-32
1289	OP00483054	LABINOB13	41-026-0030-04
1294	OP00483059	LABINOB58	41-025-0070-39
1297	OP00483062	LABINOB53	41-025-0070-24
1298	OP00483063	LABINOA6	41-025-0070-05
1299	OP00483064	LABINOA1	41-025-0070-16
1301	OP00483065	LABINOA5	41-025-0070-06
1302	OP00483066	LABINOA7	41-025-0070-10
1348	OP00483104	LABAQME3	41-015-0067-34
1358	OP00483114	LABAQMC2	41-015-0067-36
1363	OP00483119	LABAQMA1	41-015-0067-11
1366	OP00483122	LABINOE1	41-015-0067-30
1377	OP00483133	LABAQME1	41-015-0067-23
1378	OP00483134	LABAQME2	41-015-0067-24
1385	OP00483139	LABAQMC1	41-015-0067-08
1473	OP00483207	LABAQMA20	41-015-0077-36
1475	OP00483208	LABAQMA17	41-015-0077-27
1478	OP00483210	LABAQMA27	41-015-0077-28
1479	OP00483211	LABAQMA24	41-015-0077-22
1480	OP00483212	LABAQMA32	41-015-0077-19
1481	OP00483213	LABAQMA28	41-015-0077-20
1484	OP00483216	LABAQMA21	41-015-0077-29
1485	OP00483217	LABAQMA23	41-015-0077-30
1486	OP00483218	LABAQMA22	41-015-0077-21
1487	OP00483219	LABAQMA25	41-015-0077-13
1488	OP00483220	LABAQMA31	41-015-0077-14
1493	OP00483225	LABAQMA34	41-015-0077-23
1494	OP00483226	LABAQMA29	41-015-0077-24
1495	OP00483227	LABAQMA30	41-015-0077-15
1496	OP00483228	LABAQMA26	41-015-0077-16
1501	OP00483233	LABAQMA14	41-015-0077-25
1502	OP00483234	LABAQMA16	41-015-0077-26
1503	OP00483235	LABAQMA35	41-015-0077-17
1504	OP00483236	LABAQMA18	41-015-0077-18
1505	OP00483237	LABAQMA33	41-015-0077-09
1506	OP00483238	LABAQMA36	41-015-0077-10
1516	OP00483244	LABAQMQ3	41-029-0023-06
1598	OP00483310	LABAQMA9	41-029-0041-21
1599	OP00483311	LABAQM11	41-029-0041-22

1618	OP00483322	LABAQMA4	41-029-0041-23
1619	OP00483323	LABAQMA5	41-029-0041-15
1623	OP00483327	LABAQMA7	41-029-0041-25
1624	OP00483328	LABAQMA1	41-029-0041-26
1626	OP00483330	LABAQMA8	41-029-0041-18
1639	OP00483339	LABAQMA2	41-029-0041-19
1640	OP00483340	LABAQMA19	41-029-0041-20
1648	OP00483345	LABAQMA6	41-027-0063-33
1649	OP00483346	LABAQMA12	41-027-0063-34
1651	OP00483348	LABAQMA36A	41-027-0063-26
1668	OP00483364	LABAQMA13	41-027-0063-30
1670	OP00483366	LABAQMA36B	41-027-0063-22
1688	OP00483374	LABAQMA15	41-027-0063-31
1689	OP00483375	LABAQMA10	41-027-0063-32

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Long Description

DEQ Records Destruction Authorization Form

Before destroying records, email this form to your manager & RecordsRequest@deq.state.or.us to obtain authorization.

Authorization is by email only, no signatures required.

[Records destruction procedure](#)

[DEQ Retention Schedule](#)

[State General Retention Schedule](#)

Program/section name:	LEAD	Date approved by records officer:	
Program staff requesting destruction:	Sara Krepps	Date destroyed:	
Approving Manager:	Lori Pillsbury		

Schedule Name/ # (select from dropdown in space below)	Series # (from schedule)	Series Name (from schedule)	Retention period (from schedule)	Contents (any additional description or attach detailed list)	Date(s)	SKP Barcode	Reference Number 12	Reference Number
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	Contents Unknown. Oldest record boxes transferred to Iron Mountain in 1990s. Applying maximum retention period on schedule of 20 years.	2020	OP00481983	LABINO EI-1	41-016-0026-20
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482121	LABINDE1-4	41-016-0025-36
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482129	LABINDE1-5	41-016-0025-30
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482186	LABAQMBA4	41-031-0063-26
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482187	LABINOC8	41-031-0063-17
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482188	LABINOC6	41-031-0063-18
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482196	LABAQMBA5	41-031-0063-28
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482197	LABINOD2	41-031-0063-19
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482198	LABINOC10	41-031-0063-20
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482199	LABINOC5	41-031-0063-11
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482200	LABINOC7	41-031-0063-12
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482203	LABINOD3	41-031-0063-21
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482204	LABAQMBA2	41-031-0063-22
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482207	LABINOC9	41-031-0063-05
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482208	LABINOD1	41-031-0063-06
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482211	LABINOC2	41-031-0063-31
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482212	LABINOC4	41-031-0063-32
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482213	LABAQMBA1	41-031-0063-23
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482214	LABAQMBA3	41-031-0063-24
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482217	LABINOC1	41-031-0063-07
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482218	LABINOC3	41-031-0063-08
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482221	LABORGANICAL10	41-016-0007-25
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482229	LABORGANICAL8	41-016-0007-35
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482238	LABORGANICAL9	41-016-0007-30
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482239	LABORGANICAL12	41-016-0007-21
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482660	LABINOE4	41-015-0056-03
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482673	LABINOE3	41-015-0056-22
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482682	LABINOE2	41-015-0056-23
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482777	LABQAA2	41-016-0036-08
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482782	LABAQMF2	41-016-0036-17
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482786	LABAQMF3	41-016-0036-03
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482787	LABAQMF1	41-016-0036-04
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482794	LABINOF1	41-016-0036-11
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482800	LABINOB9	41-012-0046-13
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482801	LABINOB7	41-012-0046-14
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482804	LABINOA10	41-025-0070-03
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482805	LABINOA9	41-025-0070-07
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482806	LABINOA17	41-025-0070-01
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482807	LABINOA15	41-025-0070-15
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482808	LABINOA14	41-025-0070-12
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482809	LABINOA16	41-025-0070-02
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482811	LABINOA12	41-025-0070-13
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482817	LABINOB6	41-012-0046-16
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482821	LABINOA11	41-025-0070-08
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482822	LABINOA13	41-025-0070-11
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482827	LABINOB8	41-012-0046-17
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482828	LABINOB5	41-012-0046-18
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482839	LABINOB2	41-012-0046-19
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482840	LABINOB11	41-012-0046-20
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482842	LABINOB3	41-012-0046-11

DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482843	LABINOB1	41-012-0046-12
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482860	LABORGANICA1-22	41-015-0076-33
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482891	LABORGANICA1-23	41-015-0076-34
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482912	LABORGANICA1-20	41-015-0076-29
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482940	LABINOB10	41-015-0066-27
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482955	LABAQMD1	41-015-0066-02
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482967	LABAQMF5	41-027-0062-25
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482978	LABWQA1	41-027-0062-19
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00482982	LABQAA1	41-027-0062-29
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483000	LABINOB44	41-026-0030-29
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483001	LABINOB41	41-026-0030-17
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483002	LABINOB39	41-026-0030-11
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483003	LABINOB38	41-026-0030-05
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483004	LABINOB12	41-026-0030-37
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483005	LABINOB19	41-026-0030-30
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483006	LABINOB65	41-026-0030-27
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483007	LABINOB60	41-026-0030-02
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483010	LABINOB52	41-026-0030-14
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483013	LABINOB54	41-025-0070-35
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483016	LABINOA4	41-025-0070-14
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483017	LABINOA3	41-025-0070-09
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483018	LABINOA2	41-025-0070-17
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483019	LABINOB51	41-026-0030-28
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483020	LABINOB50	41-026-0030-23
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483021	LABINOB62	41-026-0030-26
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483022	LABINOB61	41-026-0030-21
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483023	LABINOB32	41-026-0030-34
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483024	LABINOB67	41-026-0030-24
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483025	LABINOB66	41-026-0030-12
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483026	LABINOB46	41-026-0030-10
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483027	LABINOB26	41-026-0030-36
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483028	LABINOB25	41-026-0030-33
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483029	LABINOB20	41-026-0030-35
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483030	LABINOB27	41-026-0030-20
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483032	LABINOB59	41-025-0070-28
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483034	LABINOB4	41-026-0030-09
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483035	LABINOB64	41-026-0030-25
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483036	LABINOB63	41-026-0030-13
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483037	LABINOB37	41-026-0030-15
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483038	LABINOB36	41-026-0030-03
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483039	LABINOB47	41-026-0030-16
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483041	LABINOB18	41-026-0030-22
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483043	LABINOB21	41-025-0070-23
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483044	LABINOB22	41-025-0070-41
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483046	LABINOB68	41-025-0070-26
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483047	LABINOB17	41-026-0030-07
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483048	LABINOB16	41-026-0030-01
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy		2020	OP00483049	LABINOB43	41-026-0030-31
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483050	LABINOB42	41-026-0030-19	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483051	LABINOB23	41-026-0030-38	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483052	LABINOB15	41-026-0030-18	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483053	LABINOB14	41-026-0030-32	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483054	LABINOB13	41-026-0030-04	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483059	LABINOB58	41-025-0070-39	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483062	LABINOB53	41-025-0070-24	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483063	LABINOA6	41-025-0070-05	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483064	LABINOA1	41-025-0070-16	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483065	LABINOA5	41-025-0070-06	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483066	LABINOA7	41-025-0070-10	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483104	LABAQME3	41-015-0067-34	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483114	LABAQMC2	41-015-0067-36	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483119	LABAQMA1	41-015-0067-11	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483122	LABINOE1	41-015-0067-30	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483133	LABAQME1	41-015-0067-23	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483134	LABAQME2	41-015-0067-24	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483139	LABAQMC1	41-015-0067-08	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483207	LABAQMA20	41-015-0077-36	
DEQ Special Schedule: 2008-0009	153	Environmental Data Summary	retain 20 years, destroy	2020	OP00483208	LABAQMA17	41-015-0077-27	

[illegible]

FW: IRON MOUNTAIN - Final Destruction Listing (PDB08 280517589)

From YELLESETTY Leela * DEQ <leela.yellesetty@deq.oregon.gov>

Date Thu 9/21/2023 3:56 PM

To HO Heidi * DEQ <Heidi.HO@deq.oregon.gov>; KREPPS Sara * DEQ <Sara.KREPPS@deq.oregon.gov>; MERCER Kristen * DEQ <Kristen.MERCER@deq.oregon.gov>

 1 attachment (4 KB)

L0664253.zip;

Hi Heidi, here is the confirmation of completion of one of our Iron Mountain destruction orders. Sara should be able to provide fundcode info if she hasn't already.

Kristen, can you add this to our destruction records?

Thanks!

Leela

From: system.support@ironmountain.com <system.support@ironmountain.com>

Sent: Thursday, September 21, 2023 3:52 PM

To: YELLESETTY Leela * DEQ <leela.yellesetty@deq.oregon.gov>

Subject: IRON MOUNTAIN - Final Destruction Listing (PDB08 280517589)



*** This is a system-generated message, please do not reply to this email address
as it is not an active email address ***

Customer ID: PDB08 **Customer Name:** DEQ **Contact:** LEELA YELLESETTY

Division: MASTER DIVISION **Department:** MASTER DEPARTMENT

Address: 2701 NW VAUGHN
SUITE 148
PORTLAND Oregon 97210 United States

Order Number: 280517589 **Box Count:** 168 **Cubic Feet:** 205.38 **File Count:** 0

Service Date: 09/21/2023

FINAL DESTRUCTION LISTING

The Final Destruction Listing details all items that were destroyed

(via secure shredding) per your recent request submitted by the APPROVER. This is your confirmation that the inventory in DST status included in this report has been destroyed by Iron Mountain. This email is systematically generated and cannot be altered.

Certificate of Destruction: Iron Mountain certifies that the materials related to shredding services on this email have entered the destruction process in accordance with our Secure Shredding workflow so that the information cannot be reconstructed. Please retain this copy for your records as this will serve as your official certificate.

Should you have any questions regarding this listing or our destruction procedures, please contact us.

Destruction Order Processing
IRON MOUNTAIN

destructionorderprocessing@ironmountain.com

www.IronMountain.com

Iron Mountain, 1101 Enterprise Drive, Royersford, PA 19468

Please visit us at www.ironmountain.com



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Cust Id	Order Nbr	Order Cont Line	Div Id	From Dt	Order Description 1	SKP Box Nbr	Recpt Dt	Dest Dt	Rec. Cd	FileSeq	Cu. Ft	Stat	Last History D	Dept Id	To Date	Order Desc	Cust Box N	Reference #1	Reference	Prior Histor	Long Desc (If Any)
PDB08		280517589 LEELA YELI	1	?		OP00481983	1/1/1980	UNDEFINED			0	1.3 DST	9/21/2023		?		57	LABINO EI-1	41-016-0026-20		
PDB08		280517589 LEELA YELI	2	?		OP00482121	1/1/1980	UNDEFINED			0	1.3 DST	9/21/2023		?		219	LABINDE1-4	41-016-0025-36		
PDB08		280517589 LEELA YELI	3	?		OP00482129	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		227	LABINDE1-5	41-016-0025-30		
PDB08		280517589 LEELA YELI	4	?		OP00482186	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		290	LABAQM84	41-031-0063-26		
PDB08		280517589 LEELA YELI	5	?		OP00482187	1/1/1980	UNDEFINED			0	1.2 DST	8/31/2023		?		291	LABINOC8	41-031-0063-17		
PDB08		280517589 LEELA YELI	6	?		OP00482188	1/1/1980	UNDEFINED			0	1.2 DST	8/31/2023		?		292	LABINOC6	41-031-0063-18		
PDB08		280517589 LEELA YELI	7	?		OP00482196	1/1/1980	UNDEFINED			0	2.4 DST	8/31/2023		?		300	LABAQM85	41-031-0063-28		
PDB08		280517589 LEELA YELI	8	?		OP00482197	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		301	LABINOD2	41-031-0063-19		
PDB08		280517589 LEELA YELI	9	?		OP00482198	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		302	LABINOC10	41-031-0063-20		
PDB08		280517589 LEELA YELI	10	?		OP00482199	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		303	LABINOC5	41-031-0063-11		
PDB08		280517589 LEELA YELI	11	?		OP00482200	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		304	LABINOC7	41-031-0063-12		
PDB08		280517589 LEELA YELI	12	?		OP00482203	1/1/1980	UNDEFINED			0	1.3 DST	9/21/2023		?		307	LABINOD3	41-031-0063-21		
PDB08		280517589 LEELA YELI	13	?		OP00482204	1/1/1980	UNDEFINED			0	1.2 DST	9/1/2023		?		308	LABAQM82	41-031-0063-22		
PDB08		280517589 LEELA YELI	14	?		OP00482207	1/1/1980	UNDEFINED			0	1.3 DST	9/21/2023		?		311	LABINOC9	41-031-0063-05		
PDB08		280517589 LEELA YELI	15	?		OP00482208	1/1/1980	UNDEFINED			0	1.3 DST	9/21/2023		?		312	LABINOD1	41-031-0063-06		
PDB08		280517589 LEELA YELI	16	?		OP00482211	1/1/1980	UNDEFINED			0	1.3 DST	9/21/2023		?		315	LABINOC2	41-031-0063-31		
PDB08		280517589 LEELA YELI	17	?		OP00482212	1/1/1980	UNDEFINED			0	1.3 DST	9/21/2023		?		316	LABINOC4	41-031-0063-32		
PDB08		280517589 LEELA YELI	18	?		OP00482213	1/1/1980	UNDEFINED			0	1.3 DST	9/21/2023		?		317	LABAQM81	41-031-0063-23		
PDB08		280517589 LEELA YELI	19	?		OP00482214	1/1/1980	UNDEFINED			0	1.3 DST	9/21/2023		?		318	LABAQM83	41-031-0063-24		
PDB08		280517589 LEELA YELI	20	?		OP00482217	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		321	LABINOC1	41-031-0063-07		
PDB08		280517589 LEELA YELI	21	?		OP00482218	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		322	LABINOC3	41-031-0063-08		
PDB08		280517589 LEELA YELI	22	?		OP00482221	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		332	LABORGANICAL10	41-016-0007-25		
PDB08		280517589 LEELA YELI	23	?		OP00482229	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		340	LABORGANICAL8	41-016-0007-35		
PDB08		280517589 LEELA YELI	24	?		OP00482238	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		349	LABORGANICAL9	41-016-0007-30		
PDB08		280517589 LEELA YELI	25	?		OP00482239	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		350	LABORGANICAL12	41-016-0007-21		
PDB08		280517589 LEELA YELI	26	?		OP00482660	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		849	LABINOE4	41-015-0056-03		
PDB08		280517589 LEELA YELI	27	?		OP00482673	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		862	LABINOE3	41-015-0056-22		
PDB08		280517589 LEELA YELI	28	?		OP00482682	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		871	LABINOE2	41-015-0056-23		
PDB08		280517589 LEELA YELI	29	?		OP00482777	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		975	LABQAA2	41-016-0036-08		
PDB08		280517589 LEELA YELI	30	?		OP00482782	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		980	LABAQM82	41-016-0036-17		
PDB08		280517589 LEELA YELI	31	?		OP00482786	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		984	LABAQM83	41-016-0036-03		
PDB08		280517589 LEELA YELI	32	?		OP00482787	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		985	LABAQM81	41-016-0036-04		
PDB08		280517589 LEELA YELI	33	?		OP00482794	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		992	LABINOF1	41-016-0036-11		
PDB08		280517589 LEELA YELI	34	?		OP00482800	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1001	LABINOB9	41-012-0046-13		
PDB08		280517589 LEELA YELI	35	?		OP00482801	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1002	LABINOB7	41-012-0046-14		
PDB08		280517589 LEELA YELI	36	?		OP00482804	1/1/1980	UNDEFINED			0	0.9 DST	8/30/2023		?		1005	LABINOA10	41-025-0070-03		
PDB08		280517589 LEELA YELI	37	?		OP00482805	1/1/1980	UNDEFINED			0	0.9 DST	8/30/2023		?		1006	LABINOA9	41-025-0070-07		
PDB08		280517589 LEELA YELI	38	?		OP00482806	1/1/1980	UNDEFINED			0	0.9 DST	8/30/2023		?		1007	LABINOA17	41-025-0070-01		
PDB08		280517589 LEELA YELI	39	?		OP00482807	1/1/1980	UNDEFINED			0	0.9 DST	8/30/2023		?		1008	LABINOA15	41-025-0070-15		
PDB08		280517589 LEELA YELI	40	?		OP00482808	1/1/1980	UNDEFINED			0	0.9 DST	8/30/2023		?		1009	LABINOA14	41-025-0070-12		
PDB08		280517589 LEELA YELI	41	?		OP00482809	1/1/1980	UNDEFINED			0	0.9 DST	8/30/2023		?		1010	LABINOA16	41-025-0070-02		
PDB08		280517589 LEELA YELI	42	?		OP00482811	1/1/1980	UNDEFINED			0	0.9 DST	8/30/2023		?		1012	LABINOA12	41-025-0070-13		
PDB08		280517589 LEELA YELI	43	?		OP00482817	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1019	LABINOB6	41-012-0046-16		
PDB08		280517589 LEELA YELI	44	?		OP00482821	1/1/1980	UNDEFINED			0	0.9 DST	8/30/2023		?		1023	LABINOA11	41-025-0070-08		
PDB08		280517589 LEELA YELI	45	?		OP00482822	1/1/1980	UNDEFINED			0	0.9 DST	8/30/2023		?		1024	LABINOA13	41-025-0070-11		
PDB08		280517589 LEELA YELI	46	?		OP00482827	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1029	LABINOB8	41-012-0046-17		
PDB08		280517589 LEELA YELI	47	?		OP00482828	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1030	LABINOB5	41-012-0046-18		
PDB08		280517589 LEELA YELI	48	?		OP00482839	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1041	LABINOB2	41-012-0046-19		
PDB08		280517589 LEELA YELI	49	?		OP00482840	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1042	LABINOB11	41-012-0046-20		
PDB08		280517589 LEELA YELI	50	?		OP00482842	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1044	LABINOB3	41-012-0046-11		
PDB08		280517589 LEELA YELI	51	?		OP00482843	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1045	LABINOB1	41-012-0046-12		
PDB08		280517589 LEELA YELI	52	?		OP00482860	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1076	LABORGANICA1	2:41-015-0076-33		
PDB08		280517589 LEELA YELI	53	?		OP00482891	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1114	LABORGANICA1	2:41-015-0076-34		
PDB08		280517589 LEELA YELI	54	?		OP00482912	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1135	LABORGANICA1	2:41-015-0076-29		
PDB08		280517589 LEELA YELI	55	?		OP00482940	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1158	LABINOB10	41-015-0066-27		
PDB08		280517589 LEELA YELI	56	?		OP00482955	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1183	LABAQM81	41-015-0066-02		
PDB08		280517589 LEELA YELI	57	?		OP00482967	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1198	LABAQM85	41-027-0062-25		
PDB08		280517589 LEELA YELI	58	?		OP00482978	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1209	LABWQA1	41-027-0062-19		
PDB08		280517589 LEELA YELI	59	?		OP00482982	1/1/1980	UNDEFINED			0	1.2 DST	8/30/2023		?		1213	LABQAA1	41-027-0062-29		
PDB08		280517589 LEELA YELI	60	?		OP00483000	1/1/1980	UNDEFINED			0	1.35 DST	8/30/2023		?		1234	LABINOB44	41-026-0030-29		
PDB08		280517589 LEELA YELI	61	?		OP00483001	1/1/1980	UNDEFINED			0	1.35 DST	8/30/2023		?		1236	LABINOB41	41-026-0030-17		
PDB08		280517589 LEELA YELI	62	?		OP00483002	1/1/1980	UNDEFINED			0	1.35 DST	8/30/2023		?		1237	LABINOB39	41-026-0030-11		
PDB08		280517589 LEELA YELI	63	?		OP00483003	1/1/1980	UNDEFINED			0	1.35 DST	8/30/2023		?		1238	LABINOB38	41-026-0030-05		
PDB08		280517589 LEELA YELI	64	?		OP00483004	1/1/1980	UNDEFINED			0	1.35 DST	8/30/2023		?		1239	LABINOB12	41-026-0030-37		
PDB08		280517589 LEELA YELI	65	?		OP00483005	1/1/1980	UNDEFINED			0	1.35 DST	8/30/2023		?		1240	LABINOB19	41-026-0030-30		
PDB08		280517589 LEELA YELI	66	?		OP00483006	1/1/1980	UNDEFINED			0	1.35 DST	8/30/2023		?		1241	LABINOB65	41-026-0030-27		
PDB08		280517589 LEELA YELI	67	?		OP00483007	1/1/1980	UNDEFINED			0	2 DST	8/30/2023		?		1242	LABINOB60	41-026-0030-02		
PDB08		280517589 LEELA YELI	68	?		OP00483010	1/1/1980	UNDEFINED			0	1.35 DST	8/30/2023								

PD808	280517589	LEELA YELI	149	?		OP00483346	1/1/1980	UNDEFINED	0	1.2	DST	8/30/2023	?		1649	LABAQMA12	41-027-0063-34
PD808	280517589	LEELA YELI	150	?		OP00483348	1/1/1980	UNDEFINED	0	1.2	DST	8/30/2023	?		1651	LABAQMA36A	41-027-0063-26
PD808	280517589	LEELA YELI	151	?		OP00483364	1/1/1980	UNDEFINED	0	1.2	DST	8/30/2023	?		1668	LABAQMA13	41-027-0063-30
PD808	280517589	LEELA YELI	152	?		OP00483366	1/1/1980	UNDEFINED	0	1.2	DST	8/30/2023	?		1670	LABAQMA36B	41-027-0063-22
PD808	280517589	LEELA YELI	153	?		OP00483374	1/1/1980	UNDEFINED	0	1.2	DST	8/30/2023	?		1688	LABAQMA15	41-027-0063-31
PD808	280517589	LEELA YELI	154	?		OP00483375	1/1/1980	UNDEFINED	0	1.2	DST	8/30/2023	?		1689	LABAQMA10	41-027-0063-32
PD808	280517589	LEELA YELI	155	LAB	1/1/2004	REORGAIZATION & MEETING NOTES		163868645	11/28/2007	12/31/2012	0	1.2	DST	8/31/2023	ADMIN	#####	REVIEW CC 1.64E+08
PD808	280517589	LEELA YELI	156	LAB	1/1/1999	5971 AQ VOC TO-15 1999-2000		163868769	1/16/2013	12/31/2016	0	1.2	DST	8/30/2023	INORGANIC	#####	WS & WPP 1.64E+08
PD808	280517589	LEELA YELI	157	LAB	?			261898874	4/24/2007	UNDEFINED	0	1.2	DST	8/28/2023	INORGANIC	?	2.62E+08
PD808	280517589	LEELA YELI	158	LAB	8/27/2012	RAW DATA PACKS NH3 - N BY IC	RF007210632		6/5/2017	12/31/2023	0	1.2	DST	8/30/2023	INORGANIC	3/13/2013	08-27-12 0 RF007210632
PD808	280517589	LEELA YELI	159	LAB	10/21/2010	RAW DATA PACKS OLD DX120 INSTR	RF007210633		6/5/2017	12/31/2023	0	1.2	DST	8/30/2023	INORGANIC	#####	ANIONG B RF007210633
PD808	280517589	LEELA YELI	160	LAB	3/25/2013	RAW DATA PACKS 3-25-13 -9-3-13	RF007210635		6/5/2017	12/31/2023	0	1.2	DST	8/29/2023	INORGANIC	9/3/2013	NH3N IC RF007210635
PD808	280517589	LEELA YELI	161	LAB	?	IC RAW DATA CI 504 NO3N	RF007210649		9/28/2016	12/31/2023	0	1.2	DST	8/31/2023	INORGANIC	?	IC RAW DA RF007210649
PD808	280517589	LEELA YELI	162	LAB	?	ICP DES 2010 DATA JAN-AUG	RF007210691		6/5/2017	12/31/2020	0	1.2	DST	8/30/2023	INORGANIC	?	RF007210691
PD808	280517589	LEELA YELI	163	LAB	?	ICP DES 09-12-2010 DATA	RF007210739		6/5/2017	12/31/2020	0	1.2	DST	8/30/2023	INORGANIC	?	PHYSICAL: RF007210739
PD808	280517589	LEELA YELI	164	LAB	?	ICP DES 2011 DATA	RF007210740		6/5/2017	12/31/2021	0	1.2	DST	8/30/2023	INORGANIC	?	RF007210740
PD808	280517589	LEELA YELI	165	LAB	?	ICP DES 2009&2011 DATA TKN AMM	RF007210741		6/5/2017	12/31/2021	0	1.2	DST	8/30/2023	INORGANIC	?	TRACEABIL RF007210741
PD808	280517589	LEELA YELI	166	LAB	?	ICPMS DATA 2-2010-11-2010	RF026707475		6/5/2017	12/31/2020	0	1.2	DST	8/30/2023	INORGANIC	?	#52881 AG RF026707475
PD808	280517589	LEELA YELI	167	LAB	?	GC MS SEMI VOL% PSP	RF007210614		9/28/2016	12/31/2023	0	1.2	DST	8/31/2023	ORGANIC	?	HV BNA RF007210614
PD808	280517589	LEELA YELI	168	LAB	1/1/2007	SPOTS CREDIT CARD REQ\$		431475942	7/2/2015	12/31/2028	0	1.2	DST	8/31/2023	TS	#####	4.31E+08