

# **EXAMPLE:** Entering a Waste Requisition for Dry Waste (Lab Debris)



**This step-by-step** shows how to enter a 5-gallon bag of dry lab waste into the Waste Requisition System. *The example includes glass, paper, plastic, and rubber gloves that have been collected in a 5-gallon plastic bag.* 

Step 1: Login <a href="https://wms.lbl.gov/">https://wms.lbl.gov/</a>





**Step 3:** Make sure the **Requestor** and **Generator** information is correct | Update as needed **NOTE:** *This information defaults to the person who logged into the system.* 

Requisi	tion - 53340			$K \leftarrow P$
Requisitio	on Header	Requester: Ba	asore James (020982)	Submission Date: 8/15/202
Template	e: 🗌			Source:
Generat Name:	Basore James (02098	2)	Email: JDL A	Person requesting pickup
Division:	AA Location Information		EH Environ, He	RAD Contamination

**Step 4:** (A) Add **Building and Room location** where SAA is located (B) Add **Location Notes NOTE:** Start with "0" so Building 75 is entered as 075 and Room 122 is entered as 0122.

Requisition Header WR ID: 53340	Requester: Basore James (020982)	Q	Submission Date:	8/15/2023
Template:			Source:	
Generator A Name: B	Buildings and rooms start with "0"	alxfingl.mailosau	II Phone: 510/486	-7524
Division: 1090	EH Environ, H	ealth, & Safety		
Building: 075 Room: 0122	B Location notes he	lp the pick-up t	eam find the	waste
Contact:	9		High Contaminati	on Area (HCA):
Phone:	Mobile:	-	Designated Wo	rk Area (DWA):
Under Desk (at back of la	ab)		Specia	l Hazard Notes:
WG Waste Information				

### **Step 5:** Select the type of waste.

Phone:	Mobile:				- Designated Work Area
	Location/Acc	ess/Pickup Notes			<b>j</b>
Under Desk (at back of	lab)				Special Hazard
	A )	Select type of waste			
WG Waste Information					
Waste Type:	v	Waste Options:	Q	Physical St	ate:
Waste Category:	Hazardous		Q	Physical Fo	vrm:
WPC Activity ID:	Mixed Radioactive	2	# of Containers:	0	# of Constituents:
Add'l Waste Description:					
Certification					

#### Step 6 : Waste Options & Physical State

- (A) The type of waste is **Process Waste**
- (B) The form is Liquid

**NOTE:** The default Waste Option is "Process Waste." If it is a different type use the magnifying glass to find

	Location/Access/	Pickup Notes			Jesignated Work Area (DWA	
Under Desk (at back of					Special Hazard Note	es:
G Waste Information	A Accum Pro	nulated waste is ocess Waste		В	It is in Liquid for	m
Waste Type:	Hazardous v	Waste Options: Process	Waste 🔎	Physical State:	✓	SAA/Earliest
Waste Category:			Q	Physical Form:	GAS	2
WPC Activity ID:		Q	# of Containers:	0		0 Re
dd'l Waste Description:					SOLID	5
Certification						
I certify to the best	of my knowledge, the c	hemical composition provided	for the item(s) is com	plete and correct		
1D						
otal Activity (mCi):		Total nCi/g TRU Isotope	s:	RWA #:		RAD Tag #:

Designated Work Area (DWA): Special Hazard Notes:	A Add the S	): [] AA	sta	rt c	late				
Process Waste     Physical State:     LIQUID       Physical Form:     Physical Form:	SAA/Earliest Accum Date:	÷		Aug	ust 2	NAA 023	Start	Date:	
# of Containers: 0 # of Constituents: 0	Reactive:	Su	Мо	Tu	We	Th	Fr	Sa	
				1	2	3	4	5	
		6	7	8	9	10	11	12	
		13	14	15	16	17	18	19	
on provided for the item(s) is complete and correct.		20	21	22	23	24	25	26	
		27	28	29	30	31			
RU Isotopes: RWA #:	RAD Tag #:								

# Step 7: Enter the SAA/Earliest Accumulation Date (Listed on the SAA label)

### Step 8: Answer Yes or No to indicate if waste was generated in a posted radiological area

	Source:		Submission	Date:		Hold:	
ır.ne	Phone:	510/486-6744		A	Sel	ect Yes or N	lo
	<b>RAD Co</b> Was If yes, High C Desig	s the waste generated check all that apply an ontamination Area (H gnated Work Area (DV Special Hazard No	l in an area p nd attach a co CA): VA): Ra otes:	osted as HCA, CA ompleted Rad Cer Contamination diological Buffer	y DWA or RBA rtification form: Was the way posted as Required	No Yes field	in an area or RBA?
					$\otimes$	0	

**Step 9:** OPTIONAL: (A) Add a clarification in the description field when the waste has something noteworthy. In this example it contains nano particles.

A Optional description	
Waste Type:         Haze dous         Waste Options:         Process Waste         P         Physical State:         SOLID         V	SAA
Waste Category:	
WPC Activity ID:	
Add'I Waste Description:	
Certification	
I certify to the best of my knowledge, the chemical composition provided for the item(s) is complete and correct.	

Step 10: (A) Click Constituent Summary (B) Click Add/Edit

	Add'l Waste Description:	lebris contamin v knowledge, th	nated with nano	particles	e item(s) is comple	te and correct.	
A	Click Constituent Sum	nmary	Total r	nCi/g TRU Isotopes:		RWA #:	
	Constituent Summary	Containers	Isotopes	Accumulation Log	Attachments		
						Waste Cons	tituents
		114		Percentage	Concentration	Conc Units	Commen
							No
	Row Add/Edit   Help						

Contact: Phone:	Mobile: Location/Access	/Pickup Notes	Hig	h Contamination Area (HCA):	Contaminatio adiological Buffer
A	Glass	B 15% of the waste		omment to note nand	o contamination
i Was	Constituent	Percent e Concentration	Conc Unit	Comments	Characteristic Co
v v	GLASS P	Add new row	Add Row 5	contaminated with nano partic Save Cancel	
Id'I Waste Certificat	beschpuon:	chemical composition provided for the item(s) is	complete and correct.		

# Step 11: Enter the contents (First item is glass)

**Step 12:** Add remaining waste items (row-by-row). Then save.

one:	A Cons	titue	nt and the percei	ntage of each		High Contai		C
_	Constituent		Percent	Concentration	Conc Unit		Comments	Char
201	GLASS		15	;			contaminated with nano par	
as	PLASTIC		25	;				
	Paper		10					
v	RUBBER GLOVES	Q	50			~		
v								
Na:	00		D	Save when	done ton	Save	Cancel	

Step 13: Add Container information

tainers Isotopes Acc	cumulation Log Attachments	
	- 1	C
Cont. Type	Cont. Size Units	Was
	tainers Isotopes Acc	tainers Isotopes Accumulation Log Attachments

Step 14: (A) Add container and waste information

The example below is (One 5-gallon Bag that contains 5 gallons of waste)

e:	Mobile:	Designated Work Ar	rea (DWA):	Radi
	Location/Access/P	ickup Notes		_
le	Container Details	Container: 1 Bag that is 5 gallons Container: B 5 gallons of waste	e (full bag)	
te	Containe Container St	aste Wt. Unit	its pH	Fla
Vi		1 BA Bag ~ 5 G GALLON 5 G GALLON /	~	
v		Add Row Save Actions	Cancel	
ste	Description:			
at	ion			
rti	y to the best of my knowledge, the ch	emical composition provided for the item(s) is complete and correct.		

# Step 15: Certify your waste

	wo waste informat	ion							
	Waste Typ	e: Hazardous	Vaste Options: Proc	cess Waste 🔎	Physical State:	LIQUID			
	Waste Catego	ry:		Q	Physical Form:				
	WPC Activity I		Q	# of Containers:	1	# of Const			
в)	Certify your w	aste							
	Certification								
	RAD	est of my knowledge	, the chemical composition prov	vided for the item(s) is com	plete and correct.				
	Total Activity (mCi):		Total nCi/g TRU Isotopes:		RWA #:				
	Constituent Summa	ry Containers	Isotopes Accumulatio	on Log Attachments					
	Container ID	Status	Cont. Type	Cont. Size Units	Waste Vo	lume Units			
	53340.01	New	FR Flamcan (Red)	5.00 G GALLONS		16.00 L LITER			

**Step 16: Save** your waste requisition (at the top of the interface)

K← ← → → ♀ ≡ 10 10 10 10 10 10 10 10 10 10 10 10 10	₹ecor
Save	
Submission Date: 8/15/2023 Phone: 510/486-7524 WR States: Draft	
A Save your requisition	
xfingl.mailosau Phone: 510/486-7524	

👌 🔁 🖳 E Recor  $\mathbf{\leftarrow} \mathbf{\leftarrow} \mathbf{\rightarrow} \mathbf{\rightarrow}$ Actions Q Ð Save Save Submission Date: 8/15/2023 Phone: 510/486-7524 WR Stas: Draft Source: L. Lat. Save your requisition A xfingl.mailosau Phone: 510/486-7524 Safety

Step 17: When done, Save your waste requisition (at the top of the interface)

Step 18: From Actions menu, (A) Print your waste label	Actions menu options
→ 🔎 📰 🐮 🐿 📽 🖳 🖒	Actions A Print label
VR Status: Draft	AP Approal >
Hold:	AA Add Attachment to Container
A? No m: Red Cortification Form	

Step 19: After you print your label submit the requisition

K-	← → →	1 1 1 1 1 1 1 1	Actions 🗄 Records 🗐 Navigate
			Print Container Label
A Draft Date:	Submit	SG Send to Generator	AP Approval
Submission Date:	requisition	SB Submit WR	UT Undo Template
Junisson Dute.	1000.	3	Add Attachment to Container
		<b>A</b>	

**END.** After you submit your waste requisition you are done.



#### Good to know items