

The user selects a few samples in their My Samples list and clicks the “Make Public” button.

Make 5 Samples Public

Please select which related data you would like to also make public

In addition to the samples, make the following public:

☐

All subsamples, chemical analyses, and image maps

☐

All subsamples and chemical analyses only

☐

All subsamples and image maps only☐☐

Next

Cancel

If they didnt select “Custom selection”, go right to the summary

Make 5 Samples Public

Please review the summary below

Sample D15: 10/10 subsamples, 43/60 9/10

Sample D16: 10/10 subsamples, 22/22 4/4

Sample D17: 9/9 subsamples, 5/6 3/5

Sample D18: 3/45 subsamples, 66/83 40/41

Sample D19: 6/12 subsamples, 33/33 10/10

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Make Public

Cancel

Cancel requires confirmation

Selecting “Custom selection”

After going thru all 5

Make D15 Public

1 of 5 Samples

Please select any related data you would like to also make public.

Select: [All](#) [None](#)

	SUBSAMPLE	TYPE			THIN SECTION IMAGES
▼	<input checked="" type="checkbox"/> ss002	Polished Thin Section	10	8	View 5 Thin Sections
	▶ Chemical Analyses (0/4 selected)				
	<input type="checkbox"/> Image Map				
▼	<input checked="" type="checkbox"/> ss012	Polished Thin Section	6	3	View 2 Thin Sections
	▶ Chemical Analyses (0/6 selected)				
	<input type="checkbox"/> Image Map				
▼	<input checked="" type="checkbox"/> ss013	Rock Chip	22	5	
	▶ Chemical Analyses (0/22 selected)				
▼	<input checked="" type="checkbox"/> ss015	Mineral Separate	0	7	
▼	<input checked="" type="checkbox"/> ss017	Rock Chip	1	20	
	▶ Chemical Analyses (0/22 selected)				

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[Remove D15](#) or [Cancel All](#)

Clicking the thin section links will open a tooltip with the image thumbnails

If a subsample does not have any chemical analyses or an image map, that item is not shown.

When a Subsample is checked it is automatically expanded to show chem. analyses and image map. When it is unchecked it is collapsed.

What if the user only selected one sample?

Skip the first screen and go right to the related data table. Do not show “1/1 Sample” at the top. At the bottom, the actions are “Make Public” and “Cancel”.

Expanding one of the Subsample’s Chemical Analyses list:

Make D15 Public

1 of 5 Samples

Please select any related data you would like to also make public.

Select: [All](#) [None](#)

	SUBSAMPLE	TYPE			THIN SECTION IMAGES																									
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	▼ Chemical Analyses (0/4 selected)																													
	Select: All None																													
	<table><thead><tr><th></th><th>MINERAL</th><th>SPOT</th><th>TOTAL</th><th>ELEMENTS/SPECIES</th></tr></thead><tbody><tr><td><input type="checkbox"/></td><td>Sodalite</td><td>1</td><td>50.3%</td><td>Fe (66.7) Fe2O3 (30.1)</td></tr><tr><td><input type="checkbox"/></td><td>Kalsilite</td><td>3</td><td>40.6%</td><td>Al (20.4) Al2O3 (11.4) Fe (2.7)</td></tr><tr><td><input type="checkbox"/></td><td>Kalsilite</td><td>2</td><td>88.2%</td><td>Al (21.5) Al2O3 (10.2) Fe (2.8)</td></tr><tr><td><input type="checkbox"/></td><td>Kalsilite</td><td>4</td><td>90.4%</td><td>Al (19.8) Al2O3 (11.1) Fe (2.8)</td></tr></tbody></table>						MINERAL	SPOT	TOTAL	ELEMENTS/SPECIES	<input type="checkbox"/>	Sodalite	1	50.3%	Fe (66.7) Fe2O3 (30.1)	<input type="checkbox"/>	Kalsilite	3	40.6%	Al (20.4) Al2O3 (11.4) Fe (2.7)	<input type="checkbox"/>	Kalsilite	2	88.2%	Al (21.5) Al2O3 (10.2) Fe (2.8)	<input type="checkbox"/>	Kalsilite	4	90.4%	Al (19.8) Al2O3 (11.1) Fe (2.8)
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	▶ Chemical Analyses (0/6 selected)																													

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[Remove D15](#) or [Cancel All](#)

Cancel and remove require confirmation