

DISPUTE (Diff-Image-Scan-Prosilica-U) 14-July-2016

File Tools

Start Stop Abort Check Input

Initializing. Please wait. | Initialization complete. Ready. | Hpoints: 0.020000000 Htime: 0.020000000 | 0 Active positions. 1 Cycles. | Ready. | Hpoints: 0.020000000 Htime: 0.020000000 | 5 Active positions. 1 Cycles. | Ready. | Diffraction ... Position 1 | Diffraction ... Position 2 | Diffraction ... Position 3 | Diffraction ... Position 4 | Diffraction ... Position 5 | Ready. | Hpoints: 0.020000000 Htime: 0.020000000 | 6 Active positions. 1 Cycles. | Ready. | Hpoints: 0.020000000 Htime:

Errors and Warnings: | Ultrasonics: cycles of sinewave returned 0. | No active positions selected. | No warnings or errors detected. | No warnings or errors detected. | No warnings or errors detected. | No warnings or errors detected.

Next Diffraction File: T:\Alumina\ALU_14\ALU_14_0023.med

Last Image File: T:\Mg2SiO4\SanCarlos\San_396\SAN_396_0348.tiff

Next U-File: T:\Fe2SiO4\Fayalite\Fay_68\FAY_68_0405.udat

Press X	Press Y	X Range	Y Range	Cycles Req.	Preset Time
17.0200	4.50000	0	0	1	120.000
17.0200	3.7	0.100000	0.400000	1	Diffraction
17.0200	3.9	0.100000	0.400000	2	Imaging
17.0200	4.1	0.100000	0.400000	3	Diffraction
17.0200	4.3	0.100000	0.400000	4	Imaging
17.0200	4.5	0.100000	0.400000	5	Diffraction
17.0200	4.6	0.100000	0.400000	6	Imaging
17.0200	3.70000	0.100000	0.400000	7	End
17.0200	3.70000	0.100000	0.400000	8	End
17.0200	3.70000	0.100000	0.400000	9	End
17.0200	3.70000	0.100000	0.400000	10	End
17.0200	3.70000	0.100000	0.400000	11	End
17.0200	3.70000	0.100000	0.400000	12	End

Cycles Comp. 1

Slit X Opened 3.0

Slit Y Opened 4.0

Slit X Closed 0.0

Slit Y Closed 0.0

1-d Scan Cnt 1

S-Wave Freq 1 35

P-Wave Freq 1 62

waveforms 1 1

S-Wave Freq 2 35

P-Wave Freq 2 62

waveforms 2 1

Wait time 2