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Project PHaEDRA - Henrietta Swan Leavitt #26

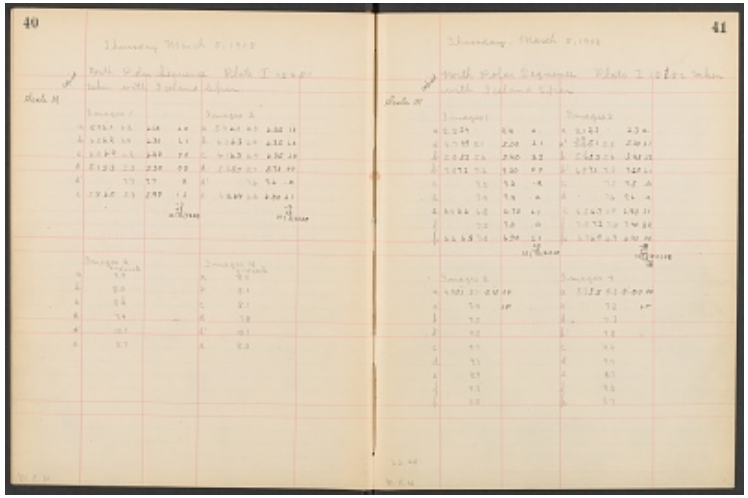
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Thursday March 5, 1908

North Polar Sequence Plate I 15251

copied taken with Iceland Spar

[[4 column table]]
|Scale M| | | |
	Images 1		Images 3
a	5.9 6.1 6.2	6.15 [[underline]] 1 [[\underline]] 0	a 5.9 6.1 6.0 6.05 1 0
b	6.0 6.2 6.4	6.30 [[underline]] 1 [[\underline]] 1	b 6.1 6.3 6.4 6.35 [[underline]] 1 [[\underline]] 0
c	6.0 6.2 6.2	6.20 0 0	c 6.1 6.3 6.4 6.35 [[underline]] 1 [[\underline]] 0
d	5.1 5.3 5.3	5.30 0 0	d 5.5 5.7 5.7 5.70 0 0
d^1	7.7	7.7 a	d^1 - 7.6 9.6 - a
e	5.8 6.0 5.8	5.90 1 [[underline]] 1 [[\underline]]	e 6.2 6.4 6.6 6.50 [[underline]] 1 [[\underline]] 1
		[[equation]]	[[equation]]

[[4 column table]]

	Images 2		Images 4
a		7.9 ^[[2nd scale]]		a 8.0 ^[[2nd scale]]
b	8.0		b 8.1
c	8.4 [[strikethrough]] .2 [[\strikethrough]]		c 8.1
d	7.9		d 7.8
d^1	10.1		d^1 10.1
e	8.7		e 8.3

M.E.H.

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Thursday, March 5, 1908

North Polar Sequence Plate I 15[[strikethrough]]3[[\strikethrough]]252
taken with Iceland Span

copied

[[4 column table]]
Scale M| | |
  |Images 1| |Images 3|

a |2.2 2.4 |2.4 a |a 2.1 2.3 2.3 a |

a^1|4.7 4.9 5.1|5.00 [[underline]] 1 [[\underline]] 1|a^1 [[strikethrough]] 5.3 [[\strikethrough]] 4.9 5.1 5.3 5.20 [[underline]] 1 [[\underline]] 1|

b |5.0 5.2 5.6|5.40 [[underline]] 2 [[\underline]] 2|b

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5.[[strikethrough]]6[[\strikethrough]] 5.3 5.6 5.45 [[underline]] 1
[[\underline]] 2|

b^1|7.0 7.2 7.2|7.20 0 0|b^1 6.9 7.1 7.3 7.20 [[underline]] 1 [[\underline]]
1|

c | 7.2|7.2 a|c 7.5 7.5 a|

d | 7.4|7.4 a|d 7.6 7.6 a|

e |6.4 6.6 6.8|6.70 [[underline]] 1 [[\underline]] 1|e 6.5 6.7 6.9 6.80
[[underline]] 1 [[\underline]] 1|

f | 7.5|7.5 a|f 7.0 7.2 7.6 7.40 [[underline]] 2 [[\underline]] 2|

h |6.6 6.8 7.0|6.90 [[underline]] 1 [[\underline]] 1|h 6.7 6.9 6.9 6.90 0 0|

| | [[equation]] | [[equation]] |

[[3 column table]]

|Images 2| |Images 4|

a |4.9 5.1 5.1 5.10 0 0| |a 5.3 5.5 5.5 5.50 0 0|

a^1| 7.4 +/- 0 0| |a^1 7.2 +/- 0 0|

b | 7.5 | |b 7.3 |

b^1| 9.8 | |b^1 9.8 |

c | 9.7 | |c 9.4 |

d | 9.7 | |d 9.4 |

e | 8.9 | |e 8.7 |

f | 9.8 | |f 9.3 |

h | 8.8 | |h 8.7 |

22.45
M.E.H.

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