



SPECTRAL PRODUCTS

CALIBRATION COMPLIANCE

Customer **BYU**

Serial# **10570**

L1 = Target Wavelength
L2 = Actual
L2-L1 = Error
FWHM = Full Width Half Maximum
INT% = Relative Intensity

	253.65	253.56	-0.09	0.10	37909.00
1	296.73	296.76	0.03	0.08	5982.00
2	312.56	312.50	-0.06	0.61	7586.00
3	313.18	313.10	-0.08	0.11	10702.00
4	365.01	365.01	0.00	0.11	16131.00
5	366.33	366.28	-0.05	0.10	1922.00
6	404.66	404.68	0.02	0.09	14148.00
7	407.78	407.83	0.05	0.11	2542.00
8	435.84	435.83	-0.01	0.08	15870.00
9	546.07	546.14	0.07	0.09	8667.00
10					

Steps From Zero **0** Cal Target **365.01** Actual **365** Cal Error **0.01** FWHM **0.09**

Grating # **1** G/mm **1200** G/Blaze **250** EAVG **0.05** FWHM Average **0.15**

Technician_____

Date_____

CONTINUE

Comments