Supplemental Table 4. Coble, M.A., and Mahood, G.A., 2016, Geology of the High Rock caldera complex, northwest Nevada, and implications for intense rhyolitic volcanism associated with flood basalt magmatism and the initiation of the Snake River Plain–Yellowstone trend: Geosphere, v. 12, doi:10.1130/GES01162.1.

Supplemental Table 4: Paleomagnetic sample localities and a summary of results

Sample	Unit	lat.	long.	Polarity	Notes	n	D_g	I_g	D_s	I_s	k	a95
Rhyolite and Trachyte Lavas												
P01	Mlnm	41.6093	-119.4490	N		4	308.2	61.9	308.1	61.9	0.0	15.2
P02	Mlnm	41.5879	-119.4630	N		11	210.3	-74.0	210.3	-74.0	125.6	4.3
MC244	Mlhc	41.5265	-119.4935	R	silicified	9	160.2	-46.1	160.2	-46.1	244.7	3.3
MC343	Mlhc	41.5608	-119.4330	R		8	215.7	-68.3	228.4	-64.1	81.8	6.7
P05	Mlcm	41.8421	-119.2965	R-T		5	310.2	48.7	310.2	48.7	326.4	4.6
MC225	Mlmm	41.5970	-119.2148	R		6	197.6	-53.9	198.4	-51.0	0.0	11.3
MC280	Mla	41.7618	-119.2873	N	silicified	7	50.5	70.5	50.5	70.5	166.1	4.8
MC300A	Mt	41.4320	-119.4305	R	bottom flow	9	182.0	-38.3	182.0	-38.3	606.9	2.1
MC300B	Mt	41.4321	-119.4289	R	3rd flow from the bottom	6	183.8	-42.7	183.8	-42.7	731.2	2.5
Rhyolitic Ignimbrites												
P06	Mics	41.5346	-119.4948	R-T	strongly welded, silicified	4	195.0	-84.0	195.0	-84.0	301.1	5.6
MC124	Mttm	41.4906	-119.0864	R		7	221.9	-63.7	221.9	-63.7	148.8	5.1
MC221	Miic	41.9086	-119.3716	R	drilled 3 benches	10	185.3	-68.8	185.3	-68.8	368.6	2.5
P07	Mtab	41.5956	-119.1451	N	near Alkali Flat	11	353.7	51.9	353.7	51.9	241.2	3.0
MC429A	Mtab	41.5748	-119.3232	N	south of Badger Mtn.	5	343.9	61.6	343.9	61.6	141.6	6.6
P08	Mtab	41.5849	-119.3738	R	south of Badger Mtn.	11	239.0	-46.9	239.0	-46.9	196.6	3.4
P09	Mtab	41.5562	-119.3051	R	south of Badger Mtn.	9	220.1	-52.9	220.1	-52.9	1082.4	1.6
MC314	Mtab	41.5739	-119.3234	R	south of Badger Mtn.	7	235.0	-50.3	235.0	-50.3	175.5	5.3
MC429B	Mtab	41.5753	-119.3233	R	south of Badger Mtn.	7	213.4	-55.3	213.4	-55.3	152.1	5.0
MC85	Misl	41.5676	-119.0211	R		9	194.8	-31.6	194.8	-31.6	399.2	2.6
MC286	Misl	41.5449	-119.5396	R		8	184.5	-21.7	179.1	-24.4	294.4	3.4

R Reversed paleomagnetic polarity
N Normal paleomagnetic polarity
T Transitional paleomagnetic direction