Shea Clark Smith / MEG Labs, P.O. Box 18325, Reno, Nevada, USA 89511
www.SheaClarkSmith.com Tel: 775-849-2235 Email: SheaClarkSmith@aol.com

AVAILABLE in 50 gram Kraft Envelopes with removable sticky label
Sold with Certificates of Assay for Cu-Pb-Zn-Ag-Au (n=25, 5 Different Laboratories)
Cost: $6.75 per envelope

MEG-AG-2: NV-SKARN STANDARD (updated: 01-MAY-17)

Original MEG JOB# S106004X

COPPER (%)

SAMPLES AVG =0.25	MAX = 0.26
LABS AVG = 0.25	MIN = 0.23
MEAN + SD = 0.26	STDEV = 0.01
MEAN - SD = 0.24	%RSD = 5.21

95% Confidence = 0.23 - 0.27

LEAD (%)

SAMPLES AVG = 6.50	MAX = 6.82
LABS AVG = 6.50	MIN = 6.19
MEAN + SD = 6.72	STDEV = 0.22
MEAN - SD = 6.28	%RSD = 3.33

95% Confidence = 6.06 - 6.94

ZINC (%)

SAMPLES AVG = 11.24	MAX = 11.62
LABS AVG = 11.24	MIN = 10.81
MEAN + SD = 11.53	STDEV = 0.29
MEAN - SD = 10.95	%RSD = 2.55

95% Confidence = 10.66 - 11.82

SILVER (g/T)

SAMPLES AVG =298.8	MAX = 329.4
LABS AVG = 292.7	MIN =270.8
MEAN + SD = 313.0	STDEV = 20.3
MEAN - SD = 272.4	%RSD = 6.93

95% Confidence = 252.1 - 333.3

GOLD (g/T)

SAMPLES AVG =1.05	MAX = 1.12
LABS AVG = 1.05	MIN = 1.00
MEAN + SD = 1.09	STDEV = 0.04
MEAN - SD = 1.01	%RSD = 4.22

95% Confidence = 0.97 - 1.13

Other Data: Average of 25 samples

As	Ba	Ca	Cd	Fe	Mn	S	Sb	Sr
ppm	ppm	%	ppm	%	ppm	%	ppm	ppm
7300	1110	0.87	540	16.7	4000	0.47	1720	240

Source Rock = typical Pb-Zn-Ag Skarn from Central Nevada

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MEG-AG-3: NV-SKARN STANDARD (updated: 01-MAY-17)

Original MEG JOB# S106005X

SAMPLES AVG =0.23	MAX = 0.24
LABS AVG = 0.23	MIN = 0.21
MEAN + SD = 0.24	STDEV = 0.01
MEAN - SD = 0.22	%RSD = 4.30

95% Confidence = 0.21 - 0.25

SAMPLES AVG = 6.23	MAX = 6.59
LABS AVG = 6.23	MIN = 5.96
MEAN + SD = 6.44	STDEV = 0.21
MEAN - SD = 6.02	%RSD = 3.39

95% Confidence = 5.81 - 6.65

ZINC (%)

SAMPLES AVG = 10.40	MAX = 10.84
LABS AVG = 10.40	MIN = 10.12
MEAN + SD = 10.68	STDEV = 0.28
MEAN - SD = 10.12	%RSD = 2.66

95% Confidence = 9.84 - 10.96

SILVER (g/T)

SAMPLES AVG =2653	MAX = 2956
LABS AVG = 2684	MIN =2440
MEAN + SD = 2852	STDEV = 168
MEAN - SD = 2516	%RSD = 6.26

95% Confidence = 2348 - 3020

GOLD (g/T)

SAMPLES AVG =1.57	MAX = 1.69
LABS AVG = 1.57	MIN = 1.46
MEAN + SD = 1.67	STDEV = 0.10
MEAN - SD = 1.47	%RSD = 6.41

95% Confidence = 1.37 - 1.77

Other Data: Average of 25 samples

ppm	ppm	%	ppm	%	ppm	%	ppm	ppm
7810	890	0.76	470	19.1	3440	0.54	1680	250

Source Rock = typical Pb-Zn-Ag Skarn from Central Nevada

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SOLD OUT

MEG-AG-1: Cu-Pb-Zn-Ag-Au STANDARD **SOLD OUT**

Original MEG JOB# S106003X

COPPER (%)

SAMPLES AVG =0.24	MAX = 0.26
LABS AVG = 0.24	MIN = 0.22
MEAN + SD = 0.25	STDEV = 0.01
MEAN - SD = 0.23	%RSD = 4.38

95% Confidence = 0.22 - 0.26

LEAD (%)

SAMPLES AVG = 6.26	MAX = 6.63
LABS AVG = 6.26	MIN = 6.00
MEAN + SD = 6.48	STDEV = 0.22
MEAN - SD = 6.04	%RSD = 3.46

95% Confidence = 5.82 - 6.70

ZINC (%)

SAMPLES AVG = 10.46	MAX = 10.82
LABS AVG = 10.46	MIN = 10.14
MEAN + SD = 10.68	STDEV = 0.22
MEAN - SD = 10.24	%RSD = 2.07

95% Confidence = 10.02 - 10.90

SILVER (g/T)

SAMPLES AVG =248.3	MAX = 255.8
LABS AVG = 248.3	MIN =239.6
MEAN + SD = 253.8	STDEV = 5.49
MEAN - SD = 242.8	%RSD = 2.21

95% Confidence = 237.3 - 259.3

GOLD (g/T)

SAMPLES AVG =1.13	MAX = 1.21
LABS AVG = 1.13	MIN = 1.07
MEAN + SD = 1.18	STDEV = 0.05
MEAN - SD = 1.08	%RSD = 4.25

95% Confidence = 1.03 - 1.23

Other Data: Average of 25 samples

As	Ba	Ca	Cd	Fe	Mn	S	Sb	Sr
ppm	ppm	%	ppm	%	ppm	%	ppm	ppm
7770	870	0.59	455	18.3	4000	0.46	1600	320

Source Rock = typical Pb-Zn-Ag Skarn from Central Nevada