

Date	Time	Reading	Artifact ID	Notes	LE	LE +/-	P	P +/-	S	S +/-	CI	CI +/-
18-Jul-12	11:21:50	29	GF 6952	gunflint (top)	<LOD	0	<LOD	8400	<LOD	2614	4216	369
18-Jul-12	11:26:08	30	JM-10	chert arrowhead (top)	<LOD	0	<LOD	9307	<LOD	2968	7498	468
18-Jul-12	11:29:27	31	JM-11	stone arrowhead (top)	<LOD	0	<LOD	31139	<LOD	12574	94505	2957
18-Jul-12	11:32:55	32	JM-12	chert preform (top)	<LOD	0	<LOD	11451	<LOD	3225	5675	407
18-Jul-12	11:36:09	33	GF-4083	chert debitage (top)	<LOD	0	<LOD	11765	<LOD	3883	8054	619
18-Jul-12	11:39:37	34	JIAAW-1577	white chert (top)	<LOD	0	<LOD	9031	<LOD	2672	4782	356
18-Jul-12	11:47:55	35	JIAAW-1589	tan chert (bottom)	<LOD	0	<LOD	9046	<LOD	2756	2806	398
18-Jul-12	11:50:26	36	JIAAW-1605	purple chert (top)	<LOD	0	<LOD	8866	<LOD	2071	2295	338
18-Jul-12	11:53:38	37	JIAAW-1608	tan-gray-brown chert (top)	<LOD	0	<LOD	7765	<LOD	2034	2186	293
18-Jul-12	11:57:16	38	JIAAW-1631	red chert (top)	<LOD	0	<LOD	9027	<LOD	2682	3279	412
18-Jul-12	11:59:59	39	GF-4111	flint flake (top)	<LOD	0	<LOD	20843	145445	4581	14970	626
18-Jul-12	12:04:00	40	GF-4119	quartz flake (top)	<LOD	0	<LOD	9268	<LOD	3734	12363	620
18-Jul-12	12:06:36	41	NIST 2781	soil standard	<LOD	0	<LOD	19032	22244	2101	4451	436
18-Jul-12	12:09:22	42	NIST 2702	soil standard	<LOD	0	<LOD	21952	24908	3043	6161	743

K	K +/-	Ca	Ca +/-	Ti	Ti +/-	Cr	Cr +/-	Mn	Mn +/-	Fe	Fe +/-	Co	Co +/-	Ni	Ni +/-	Cu	Cu +/-
606	107	1771	97	<LOD	86	<LOD	14	19	6	389	13	<LOD	25	<LOD	27	<LOD	18
1312	137	5268	169	305	44	<LOD	17	38	7	4688	76	<LOD	64	<LOD	29	<LOD	19
18539	721	35714	985	4537	243	132	18	290	24	41738	951	470	93	90	25	<LOD	33
1465	141	22783	419	819	55	<LOD	15	71	7	1735	32	<LOD	38	<LOD	28	<LOD	18
552	154	412	85	<LOD	105	<LOD	17	<LOD	22	215	14	<LOD	31	<LOD	31	<LOD	22
953	111	5853	162	149	31	<LOD	13	<LOD	15	706	17	<LOD	28	<LOD	25	<LOD	18
510	125	738	83	111	35	<LOD	16	<LOD	19	688	20	<LOD	35	<LOD	30	<LOD	21
600	113	894	80	100	30	<LOD	14	<LOD	17	640	18	<LOD	30	<LOD	28	<LOD	19
2041	136	1910	97	172	48	<LOD	15	<LOD	17	1581	29	<LOD	34	<LOD	27	<LOD	18
512	126	693	82	101	33	<LOD	16	<LOD	18	887	23	<LOD	37	<LOD	30	23	7
<LOD	298	2810	121	123	29	15	5	<LOD	17	883	21	<LOD	41	<LOD	29	<LOD	19
<LOD	358	3504	147	<LOD	99	19	6	45	7	1166	27	<LOD	44	<LOD	32	<LOD	21
6428	263	55148	897	4167	152	223	13	860	23	33885	485	270	62	<LOD	48	610	18
25892	783	5297	267	11622	379	374	25	1745	51	89108	1762	<LOD	391	<LOD	81	83	12

Zn	Zn +/-	As	As +/-	Se	Se +/-	Rb	Rb +/-	Sr	Sr +/-	Zr	Zr +/-	Mo	Mo +/-	Ag	Ag +/-	Cd	Cd +/-
<LOD	8	<LOD	7	<LOD	3	<LOD	3	9	1	<LOD	5	<LOD	7	<LOD	35	<LOD	46
9	3	<LOD	8	<LOD	3	4	1	10	1	<LOD	5	<LOD	7	<LOD	35	<LOD	46
63	7	<LOD	13	<LOD	5	85	4	137	5	76	4	28	4	<LOD	51	<LOD	68
<LOD	8	<LOD	8	<LOD	3	<LOD	3	<LOD	3	<LOD	5	<LOD	7	<LOD	34	<LOD	46
<LOD	10	<LOD	8	<LOD	3	<LOD	3	<LOD	4	<LOD	6	<LOD	8	<LOD	41	<LOD	55
<LOD	8	<LOD	7	<LOD	3	<LOD	2	13	1	<LOD	5	<LOD	7	<LOD	33	<LOD	44
<LOD	9	<LOD	8	<LOD	3	<LOD	3	24	2	7	2	<LOD	8	<LOD	38	<LOD	50
<LOD	9	<LOD	7	<LOD	3	<LOD	3	25	2	<LOD	6	<LOD	7	<LOD	36	<LOD	48
<LOD	8	<LOD	6	<LOD	3	<LOD	3	17	1	<LOD	5	<LOD	7	<LOD	33	<LOD	44
<LOD	10	<LOD	7	<LOD	3	<LOD	3	11	1	<LOD	5	<LOD	7	41	12	<LOD	50
<LOD	9	<LOD	7	<LOD	3	5	1	17	2	9	2	<LOD	7	<LOD	35	<LOD	47
<LOD	9	<LOD	7	<LOD	3	<LOD	3	12	2	8	2	<LOD	8	<LOD	38	<LOD	50
1225	22	<LOD	20	21	2	33	2	218	4	252	4	41	3	<LOD	35	49	15
449	16	51	8	6	2	119	4	104	4	270	6	13	3	<LOD	45	<LOD	59

Sn	Sn +/-	Sb	Sb +/-	I	I +/-	Ba	Ba +/-	Hg	Hg +/-	Pb	Pb +/-
<LOD	81	<LOD	84	<LOD	115	<LOD	42	<LOD	8	<LOD	8
<LOD	80	<LOD	83	<LOD	179	<LOD	54	<LOD	8	<LOD	8
<LOD	120	<LOD	123	961	263	343	79	<LOD	14	<LOD	14
<LOD	81	<LOD	85	<LOD	297	<LOD	55	<LOD	7	<LOD	7
<LOD	96	<LOD	99	<LOD	115	<LOD	51	<LOD	9	<LOD	9
<LOD	78	<LOD	82	<LOD	150	<LOD	42	<LOD	8	<LOD	7
<LOD	87	<LOD	89	<LOD	113	<LOD	49	<LOD	8	<LOD	8
<LOD	85	<LOD	88	<LOD	100	<LOD	42	<LOD	8	<LOD	8
<LOD	78	<LOD	81	<LOD	143	205	22	<LOD	7	<LOD	7
<LOD	88	<LOD	93	<LOD	110	<LOD	46	<LOD	7	<LOD	8
<LOD	80	<LOD	83	<LOD	142	<LOD	38	<LOD	8	<LOD	7
<LOD	88	<LOD	91	<LOD	161	<LOD	49	<LOD	8	<LOD	8
<LOD	73	<LOD	72	<LOD	552	539	52	<LOD	11	182	7
<LOD	100	<LOD	103	<LOD	676	1190	110	<LOD	13	127	8