

ATC ID #	Northing	Easting	Azimuth	Inclination	Depth	Material of Item	Length	Width	Thickness	Aspect Ratio	Weight, lbs	Weight, g	Image
105 ATC060	4369415.325	402784.880	259.5	87.5	1.91	Forged Steel	463	105	105	0.227	30	13608	Indirect fire recovery pics\DSCN4886.JPG
105 ATC063	4369473.285	402691.121	107.9	42.9	1.21	Forged Steel	463	105	105	0.227	30	13608	Indirect fire recovery pics\DSCN4884.JPG
105 NS ATC126	4369440.041	402766.282	317.0	56.0	1.48	Forged Steel	388	105	105	0.271	28.86	12740	Indirect fire recovery pics\DSCN4885.JPG
105H ATC005	4369414.958	402768.811	263.7	33.6	0.28	Forged Steel	641	105	105	0.164	20.00	9072.0	Indirect fire recovery pics\DSCN4874.JPG
105H ATC006	4369474.595	402822.753	38.3	60.6	1.05	Forged Steel	641	105	105	0.164	20.00	9072.0	Indirect fire recovery pics\DSCN4882.JPG
155 ATC002	4369480.958	402691.482	231.4	75.3	0.89	Forged Steel/Aluminum	870	155	155	0.178	56.45	25606.0	Indirect fire recovery pics\DSCN4926.JPG
155 ATC008	4369398.894	402774.050	138.9	28.6	1.08	Forged Steel/Aluminum	870	155	155	0.178	56.45	25606.0	Indirect fire recovery pics\DSCN4924.JPG
155 ATC037	4369491.671	402760.484	188.5	15.5	0.24	Forged Steel/Aluminum	870	155	155	0.178	56.45	25606.0	Indirect fire recovery pics\DSCN4925.JPG
155 NS ATC074	4369452.171	402762.091	357.4	84.4	2.07	Forged Steel/Aluminum	870	155	155	0.178	56.45	25606.0	Indirect fire recovery pics\DSCN4923.JPG
155 NS ATC169	4369461.730	402806.444	241.1	84.5	1.39	Forged Steel/Aluminum	870	155	155	0.178	56.45	25606.0	Indirect fire recovery pics\DSCN4907.JPG
2.75 ATC050	4369453.168	402797.429	21.5	28.3	0.78	Cast Iron	403	72	72	0.179	8.95	4060	Indirect fire recovery pics\DSCN4900.JPG
2.75 ATC056	4369390.506	402767.154	185.8	43.4	0.25	Cast Iron	403	72	72	0.179	8.95	4060	Indirect fire recovery pics\DSCN4917.JPG
2.75 NS ATC115	4369436.109	402781.304	157.1	35.9	0.28	Cast Iron	403	72	72	0.179	8.95	4060	Indirect fire recovery pics\DSCN4915.JPG
2.75 XM229 ATC004	4369444.399	402750.065	335.4	43.4	0.78	Ferrous	830	72	72	0.087	18.35	8324	NOT RECOVERED
20 M55 ATC113	4369411.382	402776.767	45.7	80.7	0.25	Alloy Steel	75	20	20	0.267	0.2	91	Indirect fire recovery pics\DSCN4904.JPG
20 M55 ATC139	4369467.678	402690.602	248.2	71.4	0.05	Alloy Steel	75	20	20	0.267	0.2	91	Indirect fire recovery pics\DSCN4922.JPG
20 M55 ATC144	4369414.961	402776.763	243.0	40.5	0.22	Alloy Steel	75	20	20	0.267	0.2	91	Indirect fire recovery pics\DSCN4903.JPG
20 M97 NS ATC035	4369412.724	402780.051	317.6	8.1	0.20	Alloy Steel	87	20	20	0.23	0.25	113	Indirect fire recovery pics\DSCN4909.JPG
20 M97 NS ATC094	4369425.711	402730.724	257.1	12.6	0.00	Alloy Steel	87	20	20	0.23	0.25	113	Indirect fire recovery pics\DSCN4895.JPG
40 M385 ATC184	4369431.041	402785.970	156.9	50.9	0.16	Aluminum w Ferrous Band	80	40	40	0.500	0.55	249.0	Indirect fire recovery pics\DSCN4914.JPG
40 M385 ATC193	4369423.901	402785.312	161.6	18.4	0.12	Aluminum w Ferrous Band	80	40	40	0.500	0.55	249.0	Indirect fire recovery pics\DSCN4913.JPG
40 M385 NS ATC008	4369524.710	402756.933	81.9	39.8	0.09	Aluminum w Ferrous Band	80	40	40	0.500	0.55	249.0	Indirect fire recovery pics\DSCN4905.JPG
40 M385 NS ATC065	4369452.958	402811.630	341.7	2.7	0.16	Aluminum w Ferrous Band	80	40	40	0.500	0.55	249.0	Indirect fire recovery pics\DSCN4921.JPG
40 M813 NS ATC046	4369459.220	402815.748	45.9	60.0	0.70	Alloy Steel	207	40	40	0.193	2.15	972	Indirect fire recovery pics\DSCN4920.JPG
57 M86 ATC018	4369522.760	402756.027	269.4	54.0	0.37	Steel	170	57	57	0.335	6	2722	Indirect fire recovery pics\DSCN4918.JPG
57 M86 ATC021	4369398.567	402766.559	300.6	13.8	0.14	Steel	170	57	57	0.335	6	2722	Indirect fire recovery pics\DSCN4919.JPG
57 M86 ATC023	4369456.443	402803.535	325.1	28.0	0.47	Steel	170	57	57	0.335	6	2722	Indirect fire recovery pics\DSCN4901.JPG
57 M86 ATC043	4369437.300	402803.487	102.8	26.7	0.05	Steel	170	57	57	0.335	6	2722	Indirect fire recovery pics\DSCN4902.JPG
60 M49 ATC159	4369462.965	402835.543	37.9	89.7	0.27	Cast PMI/Forged Steel	240	60	60	0.250	2.90	1315.0	Indirect fire recovery pics\DSCN4888.JPG
60 M49 ATC165	4369463.058	402796.392	140.2	62.8	0.25	Cast PMI/Forged Steel	240	60	60	0.250	2.90	1315.0	Indirect fire recovery pics\DSCN4872.JPG
60 M49 ATC201	4369512.386	402732.129	84.4	1.6	0.15	Cast PMI/Forged Steel	240	60	60	0.250	2.90	1315.0	Indirect fire recovery pics\DSCN4878.JPG
60 M49 ATC203	4369531.165	402733.656	107.4	4.0	0.22	Cast PMI/Forged Steel	240	60	60	0.250	2.90	1315.0	Indirect fire recovery pics\DSCN4875.JPG
60 M49 ATC207	4369422.911	402731.663	88.8	3.2	0.20	Cast PMI/Forged Steel	240	60	60	0.250	2.90	1315.0	Indirect fire recovery pics\DSCN4887.JPG
60 M49 ATC210	4369465.522	402716.880	87.6	-1.4	0.19	Cast PMI/Forged Steel	240	60	60	0.250	2.90	1315.0	Indirect fire recovery pics\DSCN4889.JPG
60 M49 ATC211	4369480.572	402678.855	242.2	7.5	0.17	Cast PMI/Forged Steel	240	60	60	0.250	2.90	1315.0	Indirect fire recovery pics\DSCN4890.JPG
60 M49 ATC212	4369496.143	402705.642	139.9	1.5	0.22	Cast PMI/Forged Steel	240	60	60	0.250	2.90	1315.0	Indirect fire recovery pics\DSCN4873.JPG
60 M49 ATC213	4369498.551	402734.638	139.9	0.0	0.18	Cast PMI/Forged Steel	240	60	60	0.250	2.90	1315.0	Indirect fire recovery pics\DSCN4879.JPG
60 NS JPG098	4369487.167	402708.683	129.3	22.0	1.09	Cast PMI/Forged Steel	240	60	60	0.250	2.90	1315.0	Indirect fire recovery pics\DSCN4906.JPG
60 NS JPG114	4369413.254	402764.231	1.9	-16.0	0.44	Cast PMI/Forged Steel	240	60	60	0.250	2.90	1315.0	Indirect fire recovery pics\DSCN4894.JPG
81 M374 ATC089	4369467.104	402700.360	342.0	-51.0	1.67	Cast PMI/Forged Steel	488	81	81	0.166	6.95	3153	Indirect fire recovery pics\DSCN4876.JPG
81 M374 ATC090	4369412.543	402783.309	294.2	39.2	1.11	Cast PMI/Forged Steel	488	81	81	0.166	6.95	3153	Indirect fire recovery pics\DSCN4883.JPG

ATC ID #	Northing	Easting	Azimuth	Inclination	Depth	Material of Item	Length	Width	Thickness	Aspect Ratio	Weight, lbs	Weight, g	Image
81 M374 ATC093	4369457.063	402731.964	30.7	-72.7	1.38	Cast PMI/Forged Steel	488	81	81	0.166	6.95	3153	Indirect fire recovery pics\DSCN4891.JPG
81 M374 NS ATC097	4369444.803	402781.906	170.1	5.0	0.14	Cast PMI/Forged Steel	488	81	81	0.166	6.95	3153	Indirect fire recovery pics\DSCN4880.JPG
81 M374 NS ATC106	4369443.177	402709.069	84.8	-76.5	0.39	Cast PMI/Forged Steel	488	81	81	0.166	6.95	3153	Indirect fire recovery pics\DSCN4892.JPG
81 NS BODY ATC196	4369467.846	402755.479	51.9	71.3	1.42	Cast PMI/Forged Steel	270	81	81	0.3	5.14	2671	Indirect fire recovery pics\DSCN4877.JPG
81 NS JPG015	4369495.632	402697.635	51.4	64.9	1.60	Cast PMI/Forged Steel	275	81	81	0.295	3.15	1429.0	Indirect fire recovery pics\DSCN4881.JPG
BDU28 ATC020	4369491.261	402703.458	148.7	63.6	0.07	Ferrous Metallic	97	67	67	0.691	1.7	771	Indirect fire recovery pics\DSCN4911.JPG
BDU28 ATC027	4369473.379	402752.359	182.5	78.4	0.10	Ferrous Metallic	97	67	67	0.691	1.7	771	Indirect fire recovery pics\DSCN4912.JPG
BDU28 ATC035	4369474.142	402755.158	330.0	12.4	0.15	Ferrous Metallic	97	67	67	0.691	1.7	771	Indirect fire recovery pics\DSCN4910.JPG
BLU26 ATC011	4369413.984	402773.313			0.07	Ferrous Metallic	66	66	66	1	0.95	431	Indirect fire recovery pics\DSCN4908.JPG
BTG079	4369450.241	402703.156			0.30	Ferrous Metallic	630	165	10	0.262	9.61	4359.1	Indirect fire recovery pics\DSCN4937.JPG
BTG089	4369525.902	402723.980			0.25	Ferrous Metallic	305	155	115	0.508	38.50	17463.6	Indirect fire recovery pics\DSCN5109.JPG
CL0001	4369442.982	402801.058			0.29	Ferrous Metallic	40	30	5	0.750	0.022	10.2	Indirect fire recovery pics\DSCN4969.JPG
CL0003	4369404.893	402760.012			0.09	Ferrous Metallic	110	35	2	0.318	0.194	88.1	Indirect fire recovery pics\DSCN4959.JPG
CL0004	4369438.506	402803.653			0.14	Ferrous Metallic	91	42	5	0.462	0.135	61.3	Indirect fire recovery pics\DSCN4967.JPG
CL0008	4369437.897	402805.554			0.07	Ferrous Metallic	81	28	24	0.346	0.208	94.5	Indirect fire recovery pics\DSCN4966.JPG
CL0009	4369437.309	402805.577			0.13	Ferrous Metallic	117	38	4	0.325	0.236	107.2	Indirect fire recovery pics\DSCN4965.JPG
CL0010	4369431.466	402749.653			0.06	Ferrous Metallic	85	35	4	0.412	0.152	68.9	NOT RECOVERED
CL0011	4369432.181	402748.432			0.20	Ferrous Metallic	97	29	4	0.299	0.073	33.0	Indirect fire recovery pics\DSCN4986.JPG
CL0016	4369454.782	402805.283			0.14	Ferrous Metallic	82	28	4	0.341	0.058	26.4	NOT RECOVERED
CL0017	4369441.901	402806.661			0.21	Ferrous Metallic	82	41	10	0.500	0.162	73.5	Indirect fire recovery pics\DSCN4962.JPG
CL0018	4369409.920	402778.360			0.20	Ferrous Metallic	36	36	4	1.000	0.138	62.5	Indirect fire recovery pics\DSCN5024.JPG
CL0020	4369438.615	402806.028			0.15	Ferrous Metallic	211	20	10	0.095	0.203	92.3	Indirect fire recovery pics\DSCN4963.JPG
CL0026	4369402.976	402760.551			0.14	Ferrous Metallic	71	59	4	0.831	0.095	43.0	Indirect fire recovery pics\DSCN4996.JPG
CL0027	4369469.131	402823.236			0.38	Ferrous Metallic	65	20	5	0.308	0.047	21.5	Indirect fire recovery pics\DSCN4981.JPG
CL0031	4369404.351	402759.786			0.19	Ferrous Metallic	80	29	12	0.363	0.110	50.0	Indirect fire recovery pics\DSCN4958.JPG
CL0032	4369440.050	402798.973			0.27	Ferrous Metallic	60	25	16	0.417	0.188	85.5	Indirect fire recovery pics\DSCN4961.JPG
CL0033	4369411.352	402778.620			0.20	Ferrous Metallic	49	18	4	0.367	0.032	14.7	Indirect fire recovery pics\DSCN4988.JPG
CL0036	4369424.326	402786.454			0.12	Ferrous Metallic	114	56	11	0.491	0.220	100.0	Indirect fire recovery pics\DSCN5027.JPG
CL0037	4369445.806	402792.489			0.36	Ferrous Metallic	51	41	8	0.804	0.045	20.5	Indirect fire recovery pics\DSCN4968.JPG
CL0039	4369409.392	402779.184			0.26	Ferrous Metallic	44	35	15	0.795	0.109	49.3	Indirect fire recovery pics\DSCN5022.JPG
CL0043	4369424.837	402786.706			0.18	Ferrous Metallic	131	7	7	0.053	0.050	22.7	Indirect fire recovery pics\DSCN4987.JPG
CL0045	4369430.408	402787.773			0.48	Ferrous Metallic	91	39	12	0.429	0.174	78.8	Indirect fire recovery pics\DSCN4983.JPG
CL0047	4369469.063	402812.814			0.39	Ferrous Metallic	111	5	5	0.045	0.010	4.5	Indirect fire recovery pics\DSCN4934.JPG
CL0048	4369404.771	402759.736			0.13	Ferrous Metallic	164	5	5	0.030	0.011	5.1	Indirect fire recovery pics\DSCN5068.JPG
CL0049	4369482.967	402748.283			0.05	Ferrous Metallic	40	22	9	0.550	0.047	21.1	Indirect fire recovery pics\DSCN5009.JPG
CL0050	4369453.084	402778.704			0.20	Ferrous Metallic	75	21	12	0.280	0.097	43.9	NOT RECOVERED
CL0051	4369430.556	402748.470			0.15	Ferrous Metallic	57	28	9	0.491	0.058	26.1	NOT RECOVERED
CL0052	4369482.698	402748.108			0.06	Ferrous Metallic	46	16	10	0.348	0.045	20.5	Indirect fire recovery pics\DSCN5004.JPG
CL0053	4369482.368	402747.552			0.15	Ferrous Metallic	81	16	8	0.198	0.051	23.2	Indirect fire recovery pics\DSCN4978.JPG
CL0054	4369481.335	402748.828			0.22	Ferrous Metallic	91	19	6	0.209	0.029	13.2	Indirect fire recovery pics\DSCN5001.JPG
CL0055	4369430.249	402746.251			0.12	Ferrous Metallic	72	30	9	0.417	0.074	33.6	Indirect fire recovery pics\DSCN4990.JPG

ATC ID #	Northing	Easting	Azimuth	Inclination	Depth	Material of Item	Length	Width	Thickness	Aspect Ratio	Weight, lbs	Weight, g	Image
CL0056	4369433.545	402748.579			0.10	Ferrous Metallic	51	4	4	0.078	0.004	2.0	NOT RECOVERED
CL0057	4369403.318	402760.287			0.08	Ferrous Metallic	115	4	4	0.035	0.012	5.4	NOT RECOVERED
CL0059	4369482.497	402748.742			0.02	Ferrous Metallic	123	4	4	0.033	0.006	2.9	Indirect fire recovery pics\DSCN4980.JPG
CL0061	4369430.752	402747.074			0.14	Ferrous Metallic	179	4	4	0.022	0.014	6.2	Indirect fire recovery pics\DSCN5031.JPG
CL0062	4369432.211	402745.963			0.23	Ferrous Metallic	63	53	6	0.841	0.091	41.5	NOT RECOVERED
CL0064	4369462.270	402825.911			0.31	Ferrous Metallic	219	19	10	0.087	0.159	72.0	Indirect fire recovery pics\DSCN4973.JPG
CL0065	4369487.425	402807.487			0.23	Ferrous Metallic	209	19	6	0.091	0.170	76.9	NOT RECOVERED
CL0067	4369445.821	402814.491			0.52	Ferrous Metallic	86	52	3	0.605	0.091	41.3	Indirect fire recovery pics\DSCN5023.JPG
CL0072	4369468.568	402815.061			0.44	Ferrous Metallic	50	26	9	0.520	0.054	24.6	Indirect fire recovery pics\DSCN4991.JPG
CL0075	4369458.264	402816.421			0.40	Ferrous Metallic	66	26	13	0.394	0.058	26.5	Indirect fire recovery pics\DSCN4971.JPG
CL0076	4369432.059	402747.643			0.11	Ferrous Metallic	51	8	6	0.157	0.009	4.3	Indirect fire recovery pics\DSCN4984.JPG
CL0077	4369430.801	402747.661			0.13	Ferrous Metallic	82	45	19	0.549	0.302	136.9	Indirect fire recovery pics\DSCN5025.JPG
CL0080	4369430.106	402787.102			0.48	Ferrous Metallic	84	31	10	0.369	0.103	46.7	Indirect fire recovery pics\DSCN4994.JPG
CL0081	4369432.121	402786.780			0.15	Ferrous Metallic	40	19	8	0.475	0.024	10.7	Indirect fire recovery pics\DSCN5034.JPG
CL0092	4369468.755	402815.786			0.49	Ferrous Metallic	81	20	9	0.247	0.058	26.3	Indirect fire recovery pics\DSCN4985.JPG
CL0094	4369448.078	402814.562			0.50	Ferrous Metallic	27	21	3	0.778	0.022	10.2	NOT RECOVERED
CL0098	4369403.863	402760.640			0.14	Ferrous Metallic	27	21	3	0.778	0.022	10.0	NOT RECOVERED
CL0100	4369457.765	402814.985			0.14	Ferrous Metallic	47	26	15	0.553	0.090	40.6	Indirect fire recovery pics\DSCN4995.JPG
CL0101	4369481.200	402748.466			0.14	Ferrous Metallic	54	27	13	0.500	0.102	46.1	Indirect fire recovery pics\DSCN5010.JPG
CL0102	4369458.622	402817.510			0.63	Ferrous Metallic	39	34	10	0.872	0.052	23.6	NOT RECOVERED
CL0105	4369481.995	402748.098			0.15	Ferrous Metallic	176	10	1	0.057	0.016	7.1	NOT RECOVERED
CL0107	4369482.459	402749.188			0.04	Ferrous Metallic	85	51	1	0.600	0.015	6.8	Indirect fire recovery pics\DSCN4999.JPG
CL0108	4369482.033	402749.521			0.13	Ferrous Metallic	93	25	3	0.269	0.135	61.2	NOT RECOVERED
CL0109	4369482.643	402748.516			0.06	Ferrous Metallic	93	20	14	0.215	0.093	42.1	Indirect fire recovery pics\DSCN5005.JPG
CL0113	4369483.005	402748.049			0.07	Ferrous Metallic	51	22	16	0.431	0.058	26.1	Indirect fire recovery pics\DSCN5003.JPG
CL0115	4369438.481	402804.501			0.51	Ferrous Metallic	55	41	20	0.745	0.126	57.3	Indirect fire recovery pics\DSCN5075.JPG
CL0118	4369480.924	402748.828			0.02	Ferrous Metallic	40	33	17	0.825	0.053	23.9	Indirect fire recovery pics\DSCN5006.JPG
CL0120	4369449.558	402812.497			0.37	Ferrous Metallic	74	21	21	0.284	0.226	102.5	Indirect fire recovery pics\DSCN4974.JPG
CL0122	4369482.635	402747.529			0.12	Ferrous Metallic	97	68	8	0.701	0.321	145.5	Indirect fire recovery pics\DSCN5019.JPG
CL0124	4369403.587	402759.677			0.12	Ferrous Metallic	167	10	10	0.060	0.097	44.2	Indirect fire recovery pics\DSCN4960.JPG
CL0125	4369436.277	402803.798			0.07	Ferrous Metallic	95	33	12	0.347	0.220	99.7	Indirect fire recovery pics\DSCN4964.JPG
CL0126	4369442.824	402805.389			0.08	Ferrous Metallic	80	31	10	0.388	0.085	38.4	NOT RECOVERED
CL0128	4369481.461	402748.469			0.13	Ferrous Metallic	97	29	15	0.299	0.172	77.8	Indirect fire recovery pics\DSCN4979.JPG
CL0204	4369487.282	402766.341			0.04	Ferrous Metallic	160	65	9	0.406	0.015	7.0	Indirect fire recovery pics\DSCN5120.JPG
CL0266	4369439.522	402803.805			0.05	Ferrous Metallic	60	24	12	0.400	0.067	30.3	Indirect fire recovery pics\DSCN5011.JPG
CL0272	4369460.281	402797.905			0.12	Ferrous Metallic	54	42	18	0.778	0.207	93.9	Indirect fire recovery pics\DSCN5091.JPG
CL0340	4369402.517	402760.241			0.20	Ferrous Metallic	101	4	4	0.040	0.012	5.4	Indirect fire recovery pics\DSCN4997.JPG
CL0401	4369467.161	402802.543			0.02	Ferrous Metallic	47	22	19	0.468	0.034	15.2	NOT RECOVERED
CL0472	4369475.942	402727.836			0.37	Ferrous Metallic	39	27	17	0.692	0.04	18.1	Indirect fire recovery pics\DSCN5084.JPG
CL0659	4369402.810	402759.941			0.55	Ferrous Metallic	82	65	20	0.793	0.73	331.1	Indirect fire recovery pics\DSCN4931.JPG
CL0660	4369435.032	402805.748			0.13	Ferrous Metallic	179	81	19	0.453	1.31	594.2	Indirect fire recovery pics\DSCN5050.JPG

ATC ID #	Northing	Easting	Azimuth	Inclination	Depth	Material of Item	Length	Width	Thickness	Aspect Ratio	Weight, lbs	Weight, g	Image
CL0665	4369403.749	402760.220			0.35	Ferrous Metallic	167	132	35	0.790	1.33	603.3	Indirect fire recovery pics\DSCN4927.JPG
CL0667	4369482.223	402749.689			0.09	Ferrous Metallic	101	72	68	0.713	1.34	607.8	Indirect fire recovery pics\DSCN5018.JPG
CL0670	4369434.277	402795.825			0.78	Ferrous Metallic	249	70	8	0.281	1.03	467.2	Indirect fire recovery pics\DSCN5033.JPG
CL0671	4369433.671	402802.866			0.28	Ferrous Metallic	271	230	5	0.849	1.37	621.4	Indirect fire recovery pics\DSCN5079.JPG
CL0677	4369433.782	402803.714			0.50	Ferrous Metallic	85	40	40	0.471	0.99	449.1	Indirect fire recovery pics\DSCN4970.JPG
CL0678	4369438.523	402800.618			0.58	Ferrous Metallic	89	77	24	0.865	1.20	544.3	Indirect fire recovery pics\DSCN5082.JPG
CL0679	4369403.761	402759.116			0.36	Ferrous Metallic	189	59	19	0.312	1.33	603.3	Indirect fire recovery pics\DSCN4928.JPG
CL0681	4369481.814	402747.790			0.14	Ferrous Metallic	250	61	8	0.244	0.92	417.3	Indirect fire recovery pics\DSCN5000.JPG
CL0685	4369440.121	402805.724			0.11	Ferrous Metallic	98	86	31	0.878	1.29	585.1	Indirect fire recovery pics\DSCN5074.JPG
CL0689	4369434.905	402801.907			0.37	Ferrous Metallic	202	69	8	0.342	0.71	322.1	Indirect fire recovery pics\DSCN5076.JPG
CL0690	4369447.726	402792.569			0.07	Ferrous Metallic	140	73	52	0.521	0.85	385.6	Indirect fire recovery pics\DSCN5056.JPG
CL0693	4369452.359	402810.413			0.41	Ferrous Metallic	245	46	10	0.188	0.65	294.8	Indirect fire recovery pics\DSCN5042.JPG
CL0694	4369443.596	402799.316			0.33	Ferrous Metallic	89	89	15	1.000	0.74	335.7	Indirect fire recovery pics\DSCN5083.JPG
CL0697	4369431.563	402748.109			0.21	Ferrous Metallic	174	107	16	0.615	1.45	657.7	Indirect fire recovery pics\DSCN4992.JPG
CL0702	4369481.463	402815.136			0.50	Ferrous Metallic	212	73	15	0.344	0.58	263.1	Indirect fire recovery pics\DSCN5028.JPG
CL0708	4369457.422	402789.362			0.56	Ferrous Metallic	89	60	38	0.674	0.79	358.3	Indirect fire recovery pics\DSCN5012.JPG
CL0712	4369462.052	402797.715			0.37	Ferrous Metallic	151	68	14	0.450	1.06	480.8	Indirect fire recovery pics\DSCN5041.JPG
CL0713	4369482.287	402749.319			0.09	Ferrous Metallic	93	56	15	0.602	0.65	294.8	Indirect fire recovery pics\DSCN5008.JPG
CL0714	4369493.386	402746.384			0.28	Ferrous Metallic	257	47	17	0.183	0.93	421.8	Indirect fire recovery pics\DSCN5016.JPG
CL0717	4369456.405	402808.675			0.87	Ferrous Metallic	172	45	15	0.262	0.77	349.3	Indirect fire recovery pics\DSCN4972.JPG
CL0719	4369469.603	402800.985			0.50	Ferrous Metallic	210	38	18	0.181	0.62	281.2	Indirect fire recovery pics\DSCN5002.JPG
CL0720	4369400.223	402763.280			0.74	Ferrous Metallic	71	60	35	0.845	0.70	317.5	Indirect fire recovery pics\DSCN5014.JPG
CL0722	4369460.316	402795.872			0.41	Ferrous Metallic	91	38	40	0.418	0.99	449.1	Indirect fire recovery pics\DSCN5038.JPG
CL0723	4369434.347	402802.451			0.63	Ferrous Metallic	94	94	24	1.000	1.01	458.1	Indirect fire recovery pics\DSCN5071.JPG
CL0732	4369404.044	402758.676			0.35	Ferrous Metallic	107	53	22	0.495	0.60	272.2	Indirect fire recovery pics\DSCN4975.JPG
CL0735	4369432.125	402749.186			0.48	Ferrous Metallic	122	57	19	0.467	0.64	290.3	Indirect fire recovery pics\DSCN4929.JPG
CL0741	4369458.443	402797.798			0.22	Ferrous Metallic	82	71	53	0.866	1.50	680.4	Indirect fire recovery pics\DSCN5039.JPG
CL0743	4369436.310	402802.670			0.15	Ferrous Metallic	249	63	11	0.253	1.21	548.9	Indirect fire recovery pics\DSCN5070.JPG
CL0747	4369439.565	402806.025			0.07	Ferrous Metallic	120	61	36	0.508	1.24	562.5	Indirect fire recovery pics\DSCN5080.JPG
CL0749	4369459.579	402789.492			0.30	Ferrous Metallic	92	66	14	0.717	0.62	281.2	Indirect fire recovery pics\DSCN5065.JPG
CL0751	4369461.476	402826.018			0.41	Ferrous Metallic	140	121	20	0.864	1.16	526.2	Indirect fire recovery pics\DSCN5026.JPG
CL0754	4369397.236	402766.186			0.62	Ferrous Metallic	213	58	11	0.272	0.56	254.0	Indirect fire recovery pics\DSCN4939.JPG
CL0756	4369450.575	402780.621			0.10	Ferrous Metallic	84	35	35	0.417	0.96	435.5	Indirect fire recovery pics\DSCN4998.JPG
CL0759	4369439.363	402804.220			0.51	Ferrous Metallic	131	96	12	0.733	1.00	453.6	Indirect fire recovery pics\DSCN5057.JPG
CL0760	4369432.698	402747.340			0.49	Ferrous Metallic	160	59	24	0.369	0.94	426.4	Indirect fire recovery pics\DSCN5030.JPG
CL0761	4369458.877	402796.867			0.22	Ferrous Metallic	252	60	20	0.238	0.82	372.0	Indirect fire recovery pics\DSCN4941.JPG
CL0762	4369425.080	402786.177			0.61	Ferrous Metallic	139	97	9	0.698	1.44	653.2	Indirect fire recovery pics\DSCN5032.JPG
CL0768	4369424.031	402768.133			0.72	Ferrous Metallic	80	62	22	0.775	0.60	272.2	Indirect fire recovery pics\DSCN5029.JPG
CL0769	4369398.154	402765.693			0.77	Ferrous Metallic	147	76	40	0.517	0.82	372.0	Indirect fire recovery pics\DSCN5020.JPG
CL0773	4369425.108	402770.591			0.55	Ferrous Metallic	205	92	23	0.449	1.01	458.1	Indirect fire recovery pics\DSCN5035.JPG
CL0777	4369481.853	402748.651			0.12	Ferrous Metallic	95	85	30	0.895	1.40	635.0	Indirect fire recovery pics\DSCN5007.JPG

ATC ID #	Northing	Easting	Azimuth	Inclination	Depth	Material of Item	Length	Width	Thickness	Aspect Ratio	Weight, lbs	Weight, g	Image
CL0779	4369424.990	402767.045			0.22	Ferrous Metallic	170	99	9	0.582	1.52	689.5	NOT RECOVERED
CL0784	4369442.666	402799.279			0.70	Ferrous Metallic	205	65	14	0.317	1.49	675.9	Indirect fire recovery pics\DSCN5066.JPG
CL0867	4369404.353	402759.126			0.15	Ferrous Metallic	295	235	9	0.797	2.01	911.7	Indirect fire recovery pics\DSCN5048.JPG
CL0871	4369436.973	402795.837			0.09	Ferrous Metallic	240	123	5	0.513	2.14	970.7	Indirect fire recovery pics\DSCN4953.JPG
CL0873	4369489.300	402684.814			0.04	Ferrous Metallic	250	100	8	0.400	2.04	925.3	Indirect fire recovery pics\DSCN5092.JPG
CL0875	4369435.947	402805.903			0.07	Ferrous Metallic	196	115	4	0.587	1.61	730.3	Indirect fire recovery pics\DSCN5073.JPG
CL0884	4369482.329	402748.115			0.13	Ferrous Metallic	300	145	2	0.483	2.09	948.0	Indirect fire recovery pics\DSCN5049.JPG
CL0887	4369497.047	402709.863			0.43	Ferrous Metallic	270	118	4	0.437	1.66	753.0	Indirect fire recovery pics\DSCN5088.JPG
CL0890	4369440.217	402804.835			0.22	Ferrous Metallic	268	270	5	1.007	2.08	943.5	Indirect fire recovery pics\DSCN5064.JPG
CL0893	4369448.939	402716.264			0.06	Ferrous Metallic	233	197	14	0.845	1.78	807.4	Indirect fire recovery pics\DSCN5051.JPG
CL0902	4369437.865	402806.132			0.27	Ferrous Metallic	368	192	32	0.522	2.19	993.4	Indirect fire recovery pics\DSCN5077.JPG
CL0903	4369482.680	402749.646			0.13	Ferrous Metallic	302	132	10	0.437	1.61	730.3	Indirect fire recovery pics\DSCN5045.JPG
CL0906	4369439.227	402801.929			0.06	Ferrous Metallic	310	225	17	0.726	1.95	884.5	Indirect fire recovery pics\DSCN5013.JPG
CL0907	4369522.119	402758.947			0.10	Ferrous Metallic	95	58	33	0.611	1.61	730.3	Indirect fire recovery pics\DSCN5015.JPG
CL1161	4369435.986	402796.882			0.17	Ferrous Metallic	320	345	13	1.078	8.11	3678.7	Indirect fire recovery pics\DSCN4982.JPG
CL1230	4369471.886	402682.075			0.91	Ferrous Metallic	207	190	10	0.918	2.49	1129.5	Indirect fire recovery pics\DSCN5085.JPG
CL1241	4369395.900	402770.478			0.23	Ferrous Metallic	313	222	11	0.709	4.11	1864.3	Indirect fire recovery pics\DSCN4949.JPG
CL1255	4369471.646	402686.887			0.97	Ferrous Metallic	328	280	10	0.854	5.34	2422.2	Indirect fire recovery pics\DSCN5096.JPG
CL1282	4369470.614	402814.138			0.38	Ferrous Metallic	380	295	15	0.776	3.88	1760.0	NOT RECOVERED
CL1307	4369483.736	402684.738			0.94	Ferrous Metallic	282	250	25	0.887	3.07	1392.6	Indirect fire recovery pics\DSCN5112.JPG
CL1323	4369435.532	402739.873			0.14	Ferrous Metallic	570	390	5	0.684	19.36	8781.7	Indirect fire recovery pics\DSCN5063.JPG
CL1325	4369436.241	402750.884			0.86	Ferrous Metallic	555	350	20	0.631	16.33	7407.3	Indirect fire recovery pics\DSCN5054.JPG
CL1331	4369440.913	402797.578			0.50	Ferrous Metallic	640	77	3	0.120	13.43	6091.8	Indirect fire recovery pics\DSCN5094.JPG
CL1336	4369453.738	402825.901			0.34	Ferrous Metallic	980	75	75	0.077	11.89	5393.3	Indirect fire recovery pics\DSCN4933.JPG
CL1340	4369424.578	402787.262			0.18	Ferrous Metallic	460	190	60	0.413	9.86	4472.5	Indirect fire recovery pics\DSCN4950.JPG
CL1342	4369438.854	402724.499			0.28	Ferrous Metallic	530	155	50	0.292	10.34	4690.2	Indirect fire recovery pics\DSCN5061.JPG
CL1343	4369454.248	402803.716			0.27	Ferrous Metallic	460	175	50	0.380	11.23	5093.9	Indirect fire recovery pics\DSCN4940.JPG
CL1344	4369446.174	402735.817			0.88	Ferrous Metallic	440	260	120	0.591	10.49	4758.3	Indirect fire recovery pics\DSCN4951.JPG
CL1347	4369495.079	402689.872			0.36	Ferrous Metallic	560	425	66	0.759	17.36	7874.5	Indirect fire recovery pics\DSCN5119.JPG
CL1375	4369509.339	402758.278			0.74	Ferrous Metallic	385	268	28	0.696	13.91	6309.6	Indirect fire recovery pics\DSCN5113.JPG
CL1392	4369482.176	402749.012			0.23	Ferrous Metallic	475	183	20	0.385	17.45	7915.3	Indirect fire recovery pics\DSCN5053.JPG
CL1404	4369468.694	402802.729			0.35	Ferrous Metallic	390	148	16	0.379	14.71	6672.5	Indirect fire recovery pics\DSCN5040.JPG
CL1416	4369475.350	402747.586			0.65	Ferrous Metallic	325	155	55	0.477	21.97	9965.6	Indirect fire recovery pics\DSCN5044.JPG
CL1418	4369501.737	402699.423			0.73	Ferrous Metallic	365	45	17	0.123	11.04	5007.7	Indirect fire recovery pics\DSCN5099.JPG
CL1420	4369542.913	402734.885			0.86	Ferrous Metallic	280	143	80	0.511	20.36	9235.3	Indirect fire recovery pics\DSCN5115.JPG
CL1422	4369457.649	402817.512			0.58	Ferrous Metallic	410	127	15	0.310	9.81	4449.8	Indirect fire recovery pics\DSCN4955.JPG
CL1433	4369519.098	402725.738			0.81	Ferrous Metallic	395	110	40	0.278	10.93	4957.8	Indirect fire recovery pics\DSCN5106.JPG
CL1436	4369479.147	402681.918			0.52	Ferrous Metallic	254	148	50	0.583	10.79	4894.3	Indirect fire recovery pics\DSCN5114.JPG
CL1437	4369431.160	402748.499			0.82	Ferrous Metallic	254	145	53	0.571	12.12	5497.6	Indirect fire recovery pics\DSCN5043.JPG
CL1439	4369481.699	402748.502			0.65	Ferrous Metallic	255	145	48	0.569	8.95	4059.7	Indirect fire recovery pics\DSCN5072.JPG
CL1446	4369479.461	402800.486			0.91	Ferrous Metallic	185	215	13	1.162	9.91	4495.2	Indirect fire recovery pics\DSCN4930.JPG

ATC ID #	Northing	Easting	Azimuth	Inclination	Depth	Material of Item	Length	Width	Thickness	Aspect Ratio	Weight, lbs	Weight, g	Image
CL1449	4369533.907	402753.801			0.75	Ferrous Metallic	585	445	50	0.761	17.53	7951.6	Indirect fire recovery pics\DSCN5117.JPG
CL1461	4369501.640	402735.283			0.32	Ferrous Metallic	505	295	8	0.584	13.20	5987.5	Indirect fire recovery pics\DSCN5108.JPG
CL1464	4369447.623	402812.198			0.04	Ferrous Metallic	374	383	12	1.024	14.63	6636.2	Indirect fire recovery pics\DSCN5052.JPG
CL1465	4369489.981	402788.987			0.38	Ferrous Metallic	330	200	17	0.606	9.09	4123.2	Indirect fire recovery pics\DSCN4946.JPG
CL1469	4369451.795	402778.955			0.42	Ferrous Metallic	430	322	8	0.749	13.64	6187.1	Indirect fire recovery pics\DSCN5059.JPG
CL1471	4369456.390	402759.349			0.59	Ferrous Metallic	297	195	30	0.657	11.71	5311.7	Indirect fire recovery pics\DSCN4954.JPG
CL1472	4369473.114	402788.243			0.18	Ferrous Metallic	532	370	10	0.695	15.46	7012.7	Indirect fire recovery pics\DSCN5095.JPG
CL1473	4369471.377	402824.434			0.01	Ferrous Metallic	315	240	12	0.762	14.24	6459.3	Indirect fire recovery pics\DSCN5110.JPG
CL1474	4369458.605	402788.835			0.26	Ferrous Metallic	260	200	40	0.769	15.18	6885.6	Indirect fire recovery pics\DSCN5058.JPG
CL1477	4369417.212	402737.296			0.35	Ferrous Metallic	278	305	10	1.097	9.31	4223.0	Indirect fire recovery pics\DSCN5089.JPG
CL1481	4369446.209	402793.536			0.33	Ferrous Metallic	220	375	20	1.705	11.16	5062.2	Indirect fire recovery pics\DSCN5078.JPG
CL1483	4369509.080	402784.595			0.73	Ferrous Metallic	340	240	10	0.706	9.12	4136.8	Indirect fire recovery pics\DSCN5107.JPG
CL1486	4369452.219	402741.395			0.35	Ferrous Metallic	340	330	10	0.971	13.07	5928.6	Indirect fire recovery pics\DSCN5098.JPG
CL1487	4369448.727	402811.987			0.86	Ferrous Metallic	330	170	13	0.515	10.68	4844.4	Indirect fire recovery pics\DSCN5046.JPG
CL1488	4369431.404	402788.686			0.32	Ferrous Metallic	440	236	20	0.536	8.95	4059.7	Indirect fire recovery pics\DSCN4948.JPG
CL1490	4369429.873	402737.948			0.61	Ferrous Metallic	329	237	25	0.720	16.68	7566.0	Indirect fire recovery pics\DSCN4957.JPG
CL1532	4369426.539	402785.153			0.07	Ferrous Metallic	260	85	65	0.327	10.66	4835.4	NOT RECOVERED
CL1537	4369481.377	402748.978			0.17	Ferrous Metallic	260	260	55	1.000	17.70	8028.7	Indirect fire recovery pics\DSCN5047.JPG
CL1540	4369432.658	402748.081			0.15	Ferrous Metallic	270	270	60	1.000	17.22	7811.0	Indirect fire recovery pics\DSCN4952.JPG
CL1560	4369438.662	402801.280			0.33	Ferrous Metallic	315	230	15	0.730	10.51	4767.3	Indirect fire recovery pics\DSCN5101.JPG
CL1564	4369435.564	402805.439			0.73	Ferrous Metallic	295	135	55	0.458	12.03	5456.8	Indirect fire recovery pics\DSCN5081.JPG
CL1574	4369437.280	402805.140			0.44	Ferrous Metallic	625	300	10	0.480	14.72	6677.0	Indirect fire recovery pics\DSCN5062.JPG
CL1578	4369483.173	402748.539			0.73	Ferrous Metallic	425	245	20	0.576	9.78	4436.2	Indirect fire recovery pics\DSCN4944.JPG
CL1580	4369528.409	402729.992			0.47	Ferrous Metallic	640	235	22	0.367	15.24	6912.9	Indirect fire recovery pics\DSCN5116.JPG
CL1581	4369438.442	402805.045			0.09	Ferrous Metallic	540	225	30	0.417	20.46	9280.7	Indirect fire recovery pics\DSCN5104.JPG
CL1584	4369482.428	402747.897			0.29	Ferrous Metallic	205	220	30	1.073	11.73	5320.7	Indirect fire recovery pics\DSCN5060.JPG
CL1609	4369542.915	402738.891			0.65	Ferrous Metallic	450	157	20	0.349	8.34	3783.0	Indirect fire recovery pics\DSCN5103.JPG
CL1611	4369440.765	402802.476			0.98	Ferrous Metallic	248	150	12	0.605	5.74	2603.7	Indirect fire recovery pics\DSCN5036.JPG
CL1613	4369521.252	402748.284			0.78	Ferrous Metallic	490	150	12	0.306	7.24	3284.1	Indirect fire recovery pics\DSCN5111.JPG
CL1615	4369446.198	402812.648			0.23	Ferrous Metallic	185	250	13	1.351	6.19	2807.8	Indirect fire recovery pics\DSCN5037.JPG
CL1744	4369438.101	402794.820			0.46	Ferrous Metallic	820	390	75	0.476	55.25	25061.4	Indirect fire recovery pics\DSCN4942.JPG
CL1746	4369465.105	402798.173			0.46	Ferrous Metallic	880	260	27	0.295	45.50	20638.8	Indirect fire recovery pics\DSCN4938.JPG
CL1748	4369427.092	402767.873			0.75	Ferrous Metallic	600	540	115	0.900	28.05	12723.5	Indirect fire recovery pics\DSCN5067.JPG
CL1752	4369431.248	402747.436			0.29	Ferrous Metallic	660	310	15	0.470	29.68	13462.8	Indirect fire recovery pics\DSCN4956.JPG
CL1753	4369480.244	402711.037			0.20	Ferrous Metallic	710	375	80	0.528	26.15	11861.6	Indirect fire recovery pics\DSCN5086.JPG
CL1756	4369458.729	402763.334			0.54	Ferrous Metallic	545	340	12	0.624	25.28	11467.0	Indirect fire recovery pics\DSCN4945.JPG
CL1766	4369455.271	402695.650			0.07	Ferrous Metallic	380	335	100	0.882	42.46	19259.9	Indirect fire recovery pics\DSCN5090.JPG
CL1767	4369458.015	402830.019			0.51	Ferrous Metallic	365	340	50	0.932	26.94	12220.0	Indirect fire recovery pics\DSCN4936.JPG
CL1772	4369416.924	402754.790			0.44	Ferrous Metallic	335	195	30	0.582	25.20	11430.7	Indirect fire recovery pics\DSCN4932.JPG
CL1786	4369543.622	402745.957			0.45	Ferrous Metallic	54	260	105	4.815	27.75	12587.4	Indirect fire recovery pics\DSCN5102.JPG
CL1798	4369484.283	402729.641			0.69	Ferrous Metallic	735	370	60	0.503	30.75	13948.2	Indirect fire recovery pics\DSCN5105.JPG

ATC ID #	Northing	Easting	Azimuth	Inclination	Depth	Material of Item	Length	Width	Thickness	Aspect Ratio	Weight, lbs	Weight, g	Image
CL1800	4369455.499	402782.741			0.23	Ferrous Metallic	835	420	30	0.503	35.25	15989.4	Indirect fire recovery pics\DSCN5093.JPG
CL1801	4369478.726	402754.491			0.03	Ferrous Metallic	725	460	20	0.634	44.25	20071.8	Indirect fire recovery pics\DSCN5055.JPG
CL1806	4369495.423	402764.657			0.33	Ferrous Metallic	980	690	13	0.704	51.75	23473.8	Indirect fire recovery pics\DSCN4935.JPG
CL1807	4369423.970	402780.399			0.22	Ferrous Metallic	380	405	15	1.066	35.50	16102.8	Indirect fire recovery pics\DSCN4943.JPG
CL1819	4369487.171	402690.827			0.36	Ferrous Metallic	630	370	15	0.587	41.25	18711.0	Indirect fire recovery pics\DSCN5100.JPG
CL1875	4369505.163	402714.167			1.04	Ferrous Metallic	1215	380	10	0.313	73.00	33112.8	Indirect fire recovery pics\DSCN5087.JPG
CL1883	4369506.055	402719.862			1.05	Ferrous Metallic	305	305	25	1.000	40.50	18370.8	Indirect fire recovery pics\DSCN5097.JPG
CL1884	4369518.672	402746.945			0.36	Ferrous Metallic	370	210	15	0.568	23.14	10496.3	Indirect fire recovery pics\DSCN5118.JPG
CL1885	4369457.770	402807.904			0.32	Ferrous Metallic	310	325	80	1.048	22.17	10056.3	Indirect fire recovery pics\DSCN4947.JPG
FUSE01	4369498.491	402715.402			0.07								Indirect fire recovery pics\DSCN4976.JPG
FUSE07	4369507.404	402730.880			0.07								Indirect fire recovery pics\DSCN5017.JPG
FUSE13	4369459.263	402755.675			0.07								Indirect fire recovery pics\DSCN4977.JPG
FUSE16	4369476.522	402784.505			0.06								Indirect fire recovery pics\DSCN4989.JPG
FUSE18	4369536.620	402744.658			0.07								Indirect fire recovery pics\DSCN5021.JPG
M42 ATC015	4369480.903	402810.228	153.2	11.4	0.06	Steel	62	40	40	0.645	0.35	159	Indirect fire recovery pics\DSCN4898.JPG
M42 ATC023	4369529.833	402745.064	334.0	11.8	0.06	Steel	62	40	40	0.645	0.35	159	Indirect fire recovery pics\DSCN4899.JPG
MK118 ATC077	4369440.891	402805.782	99.0	58.0	0.89	Cast Aluminum w Ferrous Ring	344	50	50	0.145	1.35	612	Indirect fire recovery pics\DSCN4897.JPG
MK118 ATC087	4369493.576	402783.437	52.4	12.6	0.23	Cast Aluminum w Ferrous Ring	344	50	50	0.145	1.35	612	Indirect fire recovery pics\DSCN4896.JPG
MK118 ATC111	4369466.862	402827.374	95.9	21.8	0.99	Cast Aluminum w Ferrous Ring	344	50	50	0.145	1.35	612	Indirect fire recovery pics\DSCN4916.JPG