ATC ID #	Grid	Northing	Easting	Azimuth	Inclination	Depth	Material of Item	Length	Width	Thickness	Aspect Ratio	Weight, lbs	Weight, g	Image
BTG076	a1	402788.774	4369541.945			0.274	Ferrous Metallic	630	220	30	0.349	12.17	5520.3	BTG076
	a2	402790.748	4369542.308											
BTG055	a3	402792.718	4369542.670			0.771	Ferrous Metallic	255	110	12	0.431	4.24	1923.3	BTG055
	a4	402794.665	4369543.028											
BTG008	a5	402796.648	4369543.393			0.312	Ferrous Metallic	205	16	9	0.078	0.17	77.1	BTG008
	a6	402798.602	4369543.752											
40 M385 ATC155-T	a7	402800.545	4369544.109	275	85	0.278	Aluminum with Ferrous band	80	40	40	0.5	0.55	249	40 M385 ATC155-T
	a8	402802.533	4369544.475											
	a9	402804.494	4369544.836											
81 M374 ATC081	a10	402806.477	4369545.200	77	36	1.162	Cast PMI/Forged Steel	488	81	81	0.166	6.95	3153	81 M374 ATC081
	a11	402808.418	4369545.557											
	a12	402810.382	4369545.918											
BTG095	a13	402812.389	4369546.287			0.228	Ferrous Metallic	90	430	50	4.778	40.05	18166.7	BTG095
40 M813 NS ATC001	a14	402814.322	4369546.643	259	11	0.575	Alloy Steel	207	40	40	0.193	2.15	975	20 M813 NS ATC001
	a15	402816.315	4369547.009											
	a16	402818.269	4369547.369											
	a17	402820.226	4369547.729											
BTG085	a18	402822.228	4369548.097			0.144	Ferrous Metallic	53	44	10	0.830	0.13	57.0	BTG085
57 M86 ATC030	a19	402824.212	4369548.462	236	29	0.578	Steel	170	57	57	0.335	6	2722	57 M86 ATC030
2.75 ATC033	a20	402826.130	4369548.814	205	50	0.949099852	Cast Iron	403	72	72	0.179	8.95	4060	2.75ATC033
	b1	402788.424	4369543.831											
	b2	402790.398	4369544.199											
	b3	402792.368	4369544.566											
	b4	402794.314	4369544.929											
	b5	402796.296	4369545.299											
	b6	402798.250	4369545.663											
MK118 ATC129	b7	402800.190	4369546.025	115	23	0.581	Cast Aluminum with Ferrous ring	344	50	50	0.145	1.35	612	MK118 ATC129
BTG080	b8	402802.178	4369546.395			0.222	Ferrous Metallic	465	365	10	0.785	19.01	8622.9	BTG080
20 M97 NS ATC059	b9	402804.138	4369546.761	236	13	0.047	Alloy Steel	87	20	20	0.23	0.25	113	20 M97 NS ATC059
20 M97 NS ATC037	b10	402806.118	4369547.130	100	-8	0.572	Alloy Steel	87	20	20	0.23	0.25	113	20 M97 NS ATC037
20 M55 ATC071	b11	402808.061	4369547.492	347	4	0.05	Alloy Steel	75	20	20	0.267	0.2	91	20 M55 ATC071
	b12	402810.024	4369547.858											
BTG069	b13	402812.028	4369548.232			0.143	Ferrous Metallic	173	82	11	0.474	1.57	712.2	BTG069
BTG033	b14	402813.960	4369548.592			0.373	Ferrous Metallic	86	58	27	0.674	0.56	254.0	BTG033
60 M49 BODY NS ATC11	b15	402815.951	4369548.963	155	50	0.739981333	Cast PMI/Forged Steel	240	60	60	0.25	2.9	1315	60 M49 BODY NS ATC11
	b16	402817.907	4369549.328											
BDU28 ATC006	b17	402819.864	4369549.693	325	82	0.214	Ferrous Metalic	97	67	67	0.691	1.7	771	BDU28 ATC006
60 M49 ATC122	b18	402821.861	4369550.065	151	38	0.336	Cast PMI/Forged Steel	240	60	60	0.25	2.9	1315	60 M49 ATC122
81M374 NS ATC061	b19	402823.844	4369550.435	52	29	0.311	Cast PMI/Forged Steel	260	81	81	0.312	5.88	2662	81M374 NS ATC061
40 M385 NS ATC033	b20	402825.762	4369550.793	218	31	0.601	Aluminum with Ferrous band	80	40	40	0.5	0.58	263	40 M385 NS ATC033
	c1	402788.053	4369545.835											
	c2	402790.027	4369546.203											
40 MKII ATC045	c3	402791.998	4369546.570	132	37	0.093	Alloy Steel	207	40	40	0.193	2.15	975	40 MKII ATC045
	c4	402793.944	4369546.932											
BTG020	c5	402795.927	4369547.301			0.422	Ferrous Metallic	69	44	28	0.638	0.31	140.6	BTG020
	c6	402797.880	4369547.665											
BTG029	c7	402799.820	4369548.026			0.14	Ferrous Metallic	128	109	43	0.852	0.78	353.8	BTG029
	c8	402801.808	4369548.396											
	c9	402803.768	4369548.761											
BTG037	c10	402805.745	4369549.129			0.278	Ferrous Metallic	109	76	20	0.697	0.76	344.7	BTG037
	c11	402807.692	4369549.492											
81 M374 ATC083	c12	402809.656	4369549.857	339	5	0.194	Cast PMI/Forged Steel	488	81	81	0.166	6.95	3153	81 M374 ATC083
	c13	402811.656	4369550.230											
	c14	402813.589	4369550.590											
CL1442	c15	402815.578	4369550.960			0.622	Ferrous Metallic	260	260	20	1.000	21.91	9938.4	CL1442
	c16	402817.538	4369551.325											
	c17	402819.495	4369551.689											
	c18	402821.489	4369552.061											

ATC ID #	Grid	Northing	Easting	Azimuth	Inclination	Depth	Material of Item	Length	Width	Thickness	Aspect Ratio	Weight, lbs	Weight, g	Image
	c19	402823.472	4369552.430											
BTG098	c20	402825.392	4369552.787			0.4	Ferrous Metallic	500	335	70	0.670	24.25	10999.8	BTG098
	d1	402787.684	4369547.833											
20 M55 ATC075	d2	402789.658	4369548.198	88	63	0.194	Alloy Steel	75	20	20	0.267	0.2	91	20 M55 ATC075
	d3	402791.630	4369548.563											
60 M49 ATC134	d4	402793.577	4369548.923	34	16	0.433	Cast PMI/Forged Steel	240	60	60	0.25	2.9	1315	60 M49 ATC134
	d5	402795.560	4369549.290											
BTG054	d6	402797.514	4369549.652			0.123	Ferrous Metallic	211	84	10	0.398	4.40	1995.8	BTG054
	d7	402799.452	4369550.011											
	d8	402801.442	4369550.379											
	d9	402803.401	4369550.742											
	d10	402805.377	4369551.107											
CL0451	d11	402807.328	4369551.468			0.198	Ferrous metallic	365	220	35	0.603	11.53	5230.0	CL0451
BTG015	d12	402809.292	4369551.832			0.348	Ferrous Metallic	80	65	34	0.813	0.46	208.7	BTG015
BTG042	d13	402811.290	4369552.201			1.161	Ferrous Metallic	200	82	9	0.410	0.73	331.1	BTG042
BLU26 ATC064	d14	402813.223	4369552.559	90	45	0.146	Ferrous Metalic	66	66	66	1	0.95	431	BLU26 ATC064
	d15	402815.211	4369552.927											
	d16	402817.175	4369553.291											
BTG011	d17	402819.133	4369553.653			0.42	Ferrous Metallic	95	49	13	0.516	0.26	117.9	BTG011
	d18	402821.124	4369554.021											
155 ATC027-T	d19	402823.106	4369554.388	300	80	1.123	Forged Steel	870	155	155	0.178	56.45	25606	155 ATC027-T
	d20	402825.028	4369554.744											
155 ATC018	e1	402787.320	4369549.797	250	75	1.6	Forged Steel	870	155	155	0.178	56.45	25606	155 ATC018
60 NS JPG122	e2	402789.295	4369550.163	45	13	0.149	Cast PMI/Forged Steel	240	60	60	0.25	2.8	1270	60 NS JPG122
	e3	402791.267	4369550.528											
2.75 ATC035	e4	402793.214	4369550.888	157	19	0.634	Cast Iron	403	72	72	0.179	8.95	4060	2.75 ATC035
	e5	402795.197	4369551.255											
81 M374 ATC080	e6	402797.152	4369551.617	0	50	1.675144647	Cast PMI/Forged Steel	488	81	81	0.166	6.95	3153	81 M374 ATC080
BTG030	e7	402799.089	4369551.975			0.028	Ferrous Metallic	137	45	31	0.328	0.56	254.0	BTG030
BTG004	e8	402801.079	4369552.344			0.081	Ferrous Metallic	54	40	25	0.741	0.17	77.1	BTG004
60 M49 ATC140	e9	402803.037	4369552.706	0	25	0.703	Cast PMI/Forged Steel	240	60	60	0.25	2.9	1315	60 M49 ATC140
40 M385 NS ATC041	e10	402805.011	4369553.071	125	45	0.09	Aluminum with Ferrous band	80	40	40	0.5	0.55	249	40 M385 NS ATC041
	e11	402806.965	4369553.433											
	e12	402808.929	4369553.796											
BTG046	e13	402810.924	4369554.166			0.322	Ferrous Metallic	126	49	15	0.389	0.57	258.6	BTG046
M42 ATC005	e14	402812.858	4369554.524	203	24	0.09	Steel	62	40	40	0.645	0.35	159	M42 ATC005
	e15	402814.845	4369554.891											
	e16	402816.812	4369555.255											
	e17	402818.771	4369555.618											
	e18	402820.758	4369555.985											
40 MKII ATC077	e19	402822.739	4369556.352	333	16	0.27	Alloy Steel	207	40	40	0.193	2.15	975	40 MKII ATC077
BTG059	e20	402824.663	4369556.708			0.182	Ferrous Metallic	334	120	5	0.359	3.26	1478.7	BTG059
	f1	402786.957	4369551.759											
BTG087	f2	402788.932	4369552.125			0.314	Ferrous Metallic	510	260	10	0.510	16.97	7697.6	BTG087
	f3	402790.904	4369552.490											
	f4	402792.852	4369552.851											
	f5	402794.835	4369553.218											
	f6	402796.789	4369553.580											
BTG066	f7	402798.725	4369553.939			0.049	Ferrous Metallic	59	51	11	0.864	1.53	694.0	BTG066
81 M374 NS ATC099	f8	402800.716	4369554.307	135	55	0.53	Cast PMI/Forged Steel	260	81	81	0.312	5.88	2662	81 M374 NS ATC099
BTG051	f9	402802.673	4369554.670			0.423	Ferrous Metallic	79	84	13	1.063	2.67	1211.1	BTG051
BTG043	f10	402804.645	4369555.035			0.171	Ferrous Metallic	123	82	70	0.667	1.30	589.7	BTG043
	f11	402806.603	4369555.398											
	f12	402808.567	4369555.762											
BTG017	f13	402810.559	4369556.131			0.453	Ferrous Metallic	85	15	18	0.176	0.18	81.6	BTG017
BTG067	f14	402812.493	4369556.489			0.4	Ferrous Metallic	208	75	86	0.361	1.91	866.4	BTG067
2.75 ATC034-T	f15	402814.479	4369556.857	55	85	0.772	Cast Iron	403	72	72	0.179	8.95	4060	2.75 ATC034-T
	f16	402816.448	4369557.222											

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57 M86 ATC029	f17	402818.408	4369557.585	107	52	0.1	Steel	170	57	57	0.335	6	2722	57 M86 ATC029
	f18	402820.391	4369557.952											
	f19	402822.372	4369558.319											
BTG083	f20	402824.297	4369558.676			0.294	Ferrous Metallic	460	210	15	0.457	12.07	5475.0	BTG083
	g1	402786.592	4369553.726											
	g2	402788.568	4369554.092											
	g3	402790.541	4369554.458											
40 MKII ATC082	g4	402792.489	4369554.819	310	40	0.564	Alloy Steel	207	40	40	0.193	2.15	975	40 MKII ATC082
	g5	402794.472	4369555.187											
CL0470	g6	402796.426	4369555.549			0.134	Ferrous metallic	38	31	13	0.816	0.04	18.1	CL0470
	g7	402798.360	4369555.908											
	g8	402800.352	4369556.277											
BTG086	g9	402802.309	4369556.640			0.417	Ferrous Metallic	350	185	10	0.529	12.10	5488.6	BTG086
CL1211	g10	402804.278	4369557.005			0.181	Ferrous metallic	38	30	7	0.789	0.06	27.2	CL1211
20 M55 ATC073	g11	402806.239	4369557.368	241	30	0.039	Alloy Steel	75	20	20	0.267	0.2	91	20 M55 ATC073
CL1553	g12	402808.204	4369557.733			0.851	Ferrous metallic	460	212	10	0.461	9.54	4327.3	CL1553
	g13	402810.193	4369558.101											
40 M385 NS ATC044	g14	402812.127	4369558.460	165	5	0.124	Aluminum with Ferrous band	80	40	40	0.5	0.54	244	40 M385 NS ATC044
	g15	402814.111	4369558.828											
BTG045	g16	402816.084	4369559.194			0.064	Ferrous Metallic	166	47	14	0.283	0.56	254.0	BTG045
M42 ATC009	g17	402818.045	4369559.557	280	85	0.085	Steel	62	40	40	0.645	0.35	159	M42 ATC009
CL1563	g18	402820.024	4369559.924			0.19	Ferrous metallic	243	295	20	1.214	10.45	4740.1	CL1563
	g19	402822.004	4369560.291											
105H ATC007	g20	402823.931	4369560.648	350	25	1.045	Forged Steel	641	105	105	0.164	20	9072	105H ATC007
	h1	402786.231	4369555.678											
40 M385 NS ATC034	h2	402788.206	4369556.045	262	23	0.22	Aluminum with Ferrous band	80	40	40	0.5	0	226.8	40 M385 NS ATC034
BTG092	h3	402790.180	4369556.411			1.749	Ferrous Metallic	665	285	20	0.429	40.00	18144.0	BTG092
	h4	402792.128	4369556.773											
BTG102	h5	402794.111	4369557.142			0.469	Ferrous Metallic	875	280	220	0.320	99.50	45133.2	BTG102
	h6	402796.066	4369557.505											
BTG013	h7	402797.998	4369557.864			0.401	Ferrous Metallic	204	22	9	0.108	0.23	104.3	BTG013
	h8	402799.990	4369558.234											
	h9	402801.946	4369558.597											
BTG007	h10	402803.913	4369558.963			0.296	Ferrous Metallic	99	23	18	0.232	0.22	99.792	BTG007
2.75 XM229 ATC017	h11	402805.878	4369559.327	266	17	0.394	Cast Iron	403	72	72	0.179	8.95	4060	2.75 XM229 ATC017
BTG044	h12	402807.842	4369559.692			0.137	Ferrous Metallic	84	79	19	0.940	0.59	267.6	BTG044
	h13	402809.828	4369560.061											
	h14	402811.762	4369560.421											
	h15	402813.745	4369560.789											
81 M374 ATC084	h16	402815.721	4369561.156	285	70	1.595762593	Cast PMI/Forged Steel	488	81	81	0.166	6.95	3153	81 M374 ATC084
	h17	402817.683	4369561.520											
BTG068	h18	402819.658	4369561.887			0.228	Ferrous Metallic	320	160	22	0.500	2.22	1007.0	BTG068
155 ATC029	h19	402821.638	4369562.255	0	35	0.522784126	Forged Steel	870	155	155	0.178	56.45	25606	155 ATC029
	h20	402823.565	4369562.613											
	i1	402785.863	4369557.664											
40 M813 NS ATC009	i2	402787.839	4369558.029	43	30	0.57	Alloy Steel	207	40	40	0.193	2.15	975	40 M813 NS ATC009
	i3	402789.814	4369558.394											
BTG075	i4	402791.762	4369558.754			0.831	Ferrous Metallic	395	285	12	0.722	13.58	6159.9	BTG075
MK118 ATC132	i5	402793.746	4369559.120	170	85	1.243372275	Cast Aluminum with Ferrous ring	344	50	50	0.145	1.35	612	MK118 ATC132
	i6	402795.701	4369559.481											
	i7	402797.633	4369559.838											
	i8	402799.625	4369560.206											
	i9	402801.582	4369560.568											
	i10	402803.547	4369560.930											
BLU26 ATC071	i11	402805.515	4369561.294	217	6	0.216	Ferrous Metalic	66	66	66	1	0.95	431	BLU26 ATC071
BTG021	i12	402807.480	4369561.657			0.773	Ferrous Metallic	208	16	9	0.077	0.15	68.0	BTG021
	i13	402809.464	4369562.023											
BDU28 ATC001	i14	402811.398	4369562.381	334	63	0.234	Ferrous Metalic	97	67	67	0.691	1.7	771	BDU28 ATC001

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	i15	402813.380	4369562.747											
BTG064	i16	402815.359	4369563.112			0.375	Ferrous Metallic	238	135	65	0.567	1.66	753.0	BTG064
20 M55 ATC074	i17	402817.322	4369563.475	170	56	0.137	Alloy Steel	75	20	20	0.267	0.2	91	20 M55 ATC074
	i18	402819.294	4369563.839											
	i19	402821.274	4369564.205											
BTG038	i20	402823.203	4369564.561			0.426	Ferrous Metallic	68	77	55	1.132	0.85	385.6	BTG038
	j1	402785.501	4369559.619											
	j2	402787.477	4369559.985											
	j3	402789.453	4369560.350											
	j4	402791.401	4369560.711											
	j5	402793.385	4369561.078											
	j6	402795.340	4369561.440											
BTG084	j7	402797.270	4369561.797			0.161	Ferrous Metallic	403	240	9	0.596	11.44	5189.2	BTG084
	j8	402799.263	4369562.166											
	j9	402801.219	4369562.528											
	j10	402803.182	4369562.891											
	j11	402805.153	4369563.256											
	j12	402807.118	4369563.619											
BTG062	j13	402809.099	4369563.986			0.329	Ferrous Metallic	213	112	33	0.526	3.25	1474.2	BTG062
BTG039	j14	402811.034	4369564.344			0.365	Ferrous Metallic	205	61	24	0.298	0.95	430.9	BTG039
	j15	402813.014	4369564.710											
BTG031	j16	402814.996	4369565.077			0.419	Ferrous Metallic	82	71	22	0.866	0.65	294.8	BTG031
105H ATC001	j17	402816.960	4369565.440	190	75	0.922034118	Forged Steel	641	105	105	0.164	20	9072	105H ATC001
	j18	402818.928	4369565.805											
BLU26ATC067	j19	402820.907	4369566.171	120	25	0.067	Ferrous Metalic	66	66	66	1	0.95	431	BLU26ATC067
20 M97 NS ATC039	j20	402822.838	4369566.528	293	25	0.46	Alloy Steel	87	20	20	0.23	0.25	113	20 M97 NS ATC039
	k1	402785.129	4369561.629											
40 M385 NS ATC010	k2	402787.106	4369561.992	11	43	0.842	Aluminum with Ferrous band	80	40	40	0.5	0.55	249	40 M385 NS ATC010
	k3	402789.082	4369562.355											
105 ATC090	k4	402791.032	4369562.712	288	36	0.387	Forged Steel	463	105	105	0.227	30	13608	105 ATC090
	k5	402793.016	4369563.076											
	k6	402794.972	4369563.435											
	k7	402796.901	4369563.789											
2.75 ATC028	k8	402798.896	4369564.156	50	55	0.418899824	Cast Iron	403	72	72	0.179	8.95	4060	2.75 ATC028
BTG097	k9	402800.851	4369564.514			0.311	Ferrous Metallic	505	335	75	0.663	28.50	12927.6	BTG097
BTG018	k10	402802.812	4369564.874			0.25	Ferrous Metallic	204	15	9	0.074	0.17	77.1	BTG018
81 M374 ATC082	k11	402804.788	4369565.237	280	60	0.94310998	Cast PMI/Forged Steel	488	81	81	0.166	6.95	3153	81 M374 ATC082
BTG073	k12	402806.753	4369565.598			1.144	Ferrous Metallic	325	300	10	0.923	10.91	4948.8	BTG073
81 M374 NS ATC063	k13	402808.732	4369565.961	201	34	1.258	Cast PMI/Forged Steel	260	81	81	0.312	5.88	2662	81 M374 NS ATC063
BTG091	k14	402810.667	4369566.316			0.675	Ferrous Metallic	535	345	50	0.645	25.11	11389.9	BTG091
	k15	402812.647	4369566.679											
BTG010	k16	402814.633	4369567.044			0.259	Ferrous Metallic	287	11	8	0.038	0.23	104.3	BTG010
	k17	402816.598	4369567.404											
	k18	402818.563	4369567.765											
20 M97 NS ATC049	k19	402820.541	4369568.128	120	90	0.224	Alloy Steel	87	20	20	0.23	0.25	113	20 M97 NS ATC049
	k20	402822.475	4369568.483											
	l1	402784.773	4369563.554											
40 M385 ATC154	l2	402786.749	4369563.919	11	78	0.19	Aluminum with Ferrous band	80	40	40	0.5	0.55	249	40 M385 ATC154
105 ATC091	l3	402788.726	4369564.284	106	22	0.957	Forged Steel	463	105	105	0.227	30	13608	105 ATC091
	l4	402790.675	4369564.643											
	l5	402792.659	4369565.009											
	l6	402794.615	4369565.370											
	l7	402796.542	4369565.726											
40 M813 NS ATC007	l8	402798.537	4369566.094	343	11	0.71	Alloy Steel	207	40	40	0.193	2.15	975	40 M813 NS ATC007
BTG057	l9	402800.492	4369566.454			0.105	Ferrous Metallic	314	154	6	0.490	3.78	1714.6	BTG057
	l10	402802.450	4369566.816											
CL1567	l11	402804.429	4369567.181			0.859	Ferrous metallic	290	175	13	0.603	10.02	4545.1	CL1567
	l12	402806.395	4369567.544											

ATC ID #	Grid	Northing	Easting	Azimuth	Inclination	Depth	Material of Item	Length	Width	Thickness	Aspect Ratio	Weight, lbs	Weight, g	Image
	l13	402808.370	4369567.908											
CL1501	l14	402810.305	4369568.265			0.779	Ferrous metallic	665	520	35	0.782	19.60	8890.6	CL1501
	l15	402812.283	4369568.630											
	l16	402814.271	4369568.997											
BDU28 ATC012	l17	402816.237	4369569.359	138	81	0.166	Ferrous Metalic	97	67	67	0.691	1.7	771	BDU28 ATC012
	l18	402818.198	4369569.721											
	l19	402820.176	4369570.086											
105 NS ATC080	l20	402822.110	4369570.443	50	65	0.606478053	Forged Steel	463	105	105	0.227	30	13608	105 NS ATC080
BTG028	m1	402784.406	4369565.533			0.327	Ferrous Metallic	79	62	41	0.785	0.83	376.5	BTG028
	m2	402786.383	4369565.899											
	m3	402788.360	4369566.265											
BTG093	m4	402790.309	4369566.625			0.559	Ferrous Metallic	840	275	20	0.327	24.71	11208.5	BTG093
60 NS JPG113	m5	402792.293	4369566.993	329	27	0.766	Cast PMI/Forged Steel	240	60	60	0.25	2.7	1225	60 NS JPG113
	m6	402794.249	4369567.354											
	m7	402796.175	4369567.711											
	m8	402798.170	4369568.080											
BTG006	m9	402800.124	4369568.441			0.487	Ferrous Metallic	202	13	9	0.064	0.18	81.6	BTG006
	m10	402802.080	4369568.803											
	m11	402804.062	4369569.170											
	m12	402806.028	4369569.533											
	m13	402808.000	4369569.898											
	m14	402809.935	4369570.256											
	m15	402811.911	4369570.622											
60 NS JPG 094	m16	402813.903	4369570.990	200	75	0.996819362	Cast PMI/Forged Steel	240	60	60	0.25	2.7	1225	60 NS JPG 094
	m17	402815.870	4369571.354											
BTG077	m18	402817.826	4369571.716			0.501	Ferrous Metallic	410	205	10	0.500	9.82	4454.4	BTG077
BTG005	m19	402819.804	4369572.082			0.223	Ferrous Metallic	92	33	11	0.359	0.12	54.4	BTG005
	m20	402821.739	4369572.440											
	n1	402784.043	4369567.496											
	n2	402786.020	4369567.861											
	n3	402787.998	4369568.225											
BTG082	n4	402789.948	4369568.585			0.851	Ferrous Metallic	475	210	20	0.442	17.09	7752.0	BTG082
BTG002	n5	402791.932	4369568.950			0.084	Ferrous Metallic	98	95	7	0.969	0.29	131.5	BTG002
BTG063	n6	402793.888	4369569.311			0.149	Ferrous Metallic	233	90	13	0.386	2.12	961.6	BTG063
81 M374 NS ATC075	n7	402795.813	4369569.666	330	90	1.044710005	Cast PMI/Forged Steel	260	81	81	0.312	5.88	2662	81 M374 NS ATC075
BTG040	n8	402797.809	4369570.034			0.424	Ferrous Metallic	93	51	28	0.548	0.59	267.6	BTG040
BTG036	n9	402799.762	4369570.394			0.375	Ferrous Metallic	168	58	24	0.345	0.93	421.8	BTG036
81 NS JPG043	n10	402801.717	4369570.754	30	33	1.545	Cast PMI/Forged Steel	270	81	81	0.3	6.28	2852	81 NS JPG043
	n11	402803.702	4369571.120											
	n12	402805.668	4369571.482											
BTG070	n13	402807.638	4369571.845			0.1	Ferrous Metallic	212	79	10	0.373	1.94	880.0	BTG070
81 M374 ATC079	n14	402809.573	4369572.202	200	30	1.543	Cast PMI/Forged Steel	488	81	81	0.166	6.95	3153	81 M374 ATC079
	n15	402811.549	4369572.566											
BTG072	n16	402813.544	4369572.934			0.532	Ferrous Metallic	385	255	10	0.662	16.01	7262.1	BTG072
60 M49 ATC128	n17	402815.511	4369573.297	230	85	0.739045847	Cast PMI/Forged Steel	240	60	60	0.25	2.9	1315	60 M49 ATC128
	n18	402817.465	4369573.657											
MK118 ATC130	n19	402819.442	4369574.021	12	32	0.198	Cast Aluminum with Ferrous ring	344	50	50	0.145	1.35	612	MK118 ATC130
BTG100	n20	402821.379	4369574.378			0.691	Ferrous Metallic	580	330	80	0.569	26.50	12020.4	BTG100
	o1	402783.680	4369569.458											
	o2	402785.657	4369569.824											
	o3	402787.635	4369570.190											
BTG050	o4	402789.585	4369570.551			0.688	Ferrous Metallic	143	78	20	0.545	5.10	2313.4	BTG050
	o5	402791.569	4369570.919											
40 M385 NS ATC043	o6	402793.525	4369571.281	167	22	0.071	Aluminum with Ferrous band	80	40	40	0.5	0.53	240.4	40 M385 NS ATC043
	o7	402795.448	4369571.637											
BTG027	o8	402797.444	4369572.007			0.106	Ferrous Metallic	94	68	21	0.723	0.65	294.8	BTG027
CL0471	o9	402799.397	4369572.368			0.211	Ferrous Metallic	156	4	4	0.026	0.01	4.3	CL0471
	o10	402801.349	4369572.730											

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	o11	402803.337	4369573.098											
	o12	402805.303	4369573.462											
BTG090	o13	402807.269	4369573.826			0.923	Ferrous Metallic	660	315	45	0.477	41.00	18597.6	BTG090
M42 ATC035	o14	402809.205	4369574.184	290	90	0.415	Steel	62	40	40	0.645	0.35	159	M42 ATC035
	o15	402811.179	4369574.550											
BTG026	o16	402813.177	4369574.920			0.225	Ferrous Metallic	36	25	25	0.694	0.23	104.3	BTG026
	o17	402815.145	4369575.284											
20 M97 NS ATC050	o18	402817.094	4369575.645	266	-27	0.099	Alloy Steel	87	20	20	0.23	0.25	113	20 M97 NS ATC050
BTG024	o19	402819.070	4369576.011			0.412	Ferrous Metallic	51	51	5	1.000	0.04	18.1	BTG024
60 M49BODY NS ATC109	o20	402821.009	4369576.370	195	60	1.06738877	Cast PMI/Forged Steel	240	60	60	0.25	2.9	1315	60 M49BODY NS ATC109
BTG025	p1	402783.317	4369571.419			1.083	Ferrous Metallic	161	21	13	0.130	0.24	108.9	BTG025
	p2	402785.294	4369571.783											
	p3	402787.274	4369572.147											
BTG096	p4	402789.224	4369572.506			0.337	Ferrous Metallic	505	310	10	0.614	29.04	13172.5	BTG096
	p5	402791.208	4369572.871											
	p6	402793.165	4369573.231											
	p7	402795.087	4369573.585											
	p8	402797.085	4369573.952											
BTG099	p9	402799.037	4369574.311			1.224	Ferrous Metallic	480	325	75	0.677	23.17	10509.9	BTG099
	p10	402800.987	4369574.670											
	p11	402802.980	4369575.037											
20 M55 ATC072	p12	402804.946	4369575.398	243	78	0.133	Alloy Steel	75	20	20	0.267	0.2	91	20 M55 ATC072
	p13	402806.910	4369575.760											
BTG003	p14	402808.846	4369576.116			0.186	Ferrous Metallic	85	43	7	0.506	0.19	86	BTG003
	p15	402810.819	4369576.479											
BTG052	p16	402812.820	4369576.847			0.464535418	Ferrous Metallic	278	90	15	0.324	3.12	1415.2	BTG052
105H ATC004	p17	402814.790	4369577.209	121	81	0.335	Forged Steel	641	105	105	0.164	20	9072	105H ATC004
	p18	402816.736	4369577.567											
BTG094	p19	402818.712	4369577.931			0.248	Ferrous Metallic	455	255	15	0.560	26.50	12020.4	BTG094
	p20	402820.652	4369578.288											
	q1	402782.956	4369573.367											
CL1551	q2	402784.933	4369573.734			0.769	Ferrous metallic	320	300	14	0.938	8.90	4037.0	CL1551
	q3	402786.913	4369574.102											
BTG023	q4	402788.862	4369574.464			0.095	Ferrous Metallic	119	21	13	0.176	0.10	45.4	BTG023
	q5	402790.846	4369574.832											
	q6	402792.803	4369575.195											
CL1452	q7	402794.723	4369575.552			0.481	Ferrous metallic	665	520	35	0.782	19.6	8890.6	CL1452
	q8	402796.721	4369575.923											
	q9	402798.672	4369576.285											
	q10	402800.619	4369576.647											
CL1518	q11	402802.614	4369577.017			0.361	Ferrous metallic	420	565	13	1.345	15.41	6990.0	CL1518
	q12	402804.581	4369577.382											
81 M374 NS ATC062	q13	402806.540	4369577.746	280	65	1.397676527	Cast PMI/Forged Steel	260	81	81	0.312	5.88	2662	81 M374 NS ATC062
2.75 XM229 ATC016	q14	402808.477	4369578.106	205	45	0.957416575	Cast Iron	403	72	72	0.179	8.95	4060	2.75 XM229 ATC016
	q15	402810.447	4369578.472											
	q16	402812.451	4369578.844											
	q17	402814.421	4369579.210											
BLU26 ATC075	q18	402816.363	4369579.570	188	-35	0.069	Ferrous Metalic	66	66	66	1	0.95	431	BLU26 ATC075
	q19	402818.338	4369579.937											
	q20	402820.279	4369580.297											
	r1	402782.593	4369575.325											
	r2	402784.571	4369575.693											
	r3	402786.551	4369576.061											
BTG019	r4	402788.500	4369576.424			0.105	Ferrous Metallic	101	47	8	0.465	0.20	90.7	BTG019
	r5	402790.485	4369576.793											
	r6	402792.441	4369577.158											
57 M86 ATC031	r7	402794.360	4369577.515	67	49	1.054	Steel	170	57	57	0.335	6	2722	57 M86 ATC031
	r8	402796.358	4369577.886											

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	r9	402798.308	4369578.249											
40 M813 NS ATC004	r10	402800.253	4369578.611	67	78	0.39	Alloy Steel	207	40	40	0.193	2.15	975	40 M813 NS ATC004
BDU28 ATC011	r11	402802.251	4369578.983	191	74	0.17	Ferrous Metalic	97	67	67	0.691	1.7	771	BDU28 ATC011
	r12	402804.218	4369579.349											
40 M385 NS ATC032	r13	402806.175	4369579.713	169	21	0.081	Aluminum with Ferrous band	80	40	40	0.5	0.52	240	40 M385 NS ATC032
BTG014	r14	402808.111	4369580.074			0.243	Ferrous Metallic	44	39	15	0.886	0.10	45.4	BTG014
	r15	402810.080	4369580.440											
BTG022	r16	402812.087	4369580.814			0.144	Ferrous Metallic	107	16	13	0.150	0.08	36.3	BTG022
	r17	402814.058	4369581.180											
	r18	402815.996	4369581.541											
	r19	402817.970	4369581.908											
	r20	402819.912	4369582.270											
20 M97 NS ATC038	s1	402782.221	4369577.337	130	37	0.245	Alloy Steel	87	20	20	0.23	0.25	113	20 M97 NS ATC038
	s2	402784.199	4369577.702											
40 M385 NS ATC042	s3	402786.180	4369578.067	95	58	0.066	Aluminum with Ferrous band	80	40	40	0.5	0.48	217	40 M385 NS ATC042
60 NS JPG099	s4	402788.131	4369578.427	183	10	0.138	Cast PMI/Forged Steel	240	60	60	0.25	2.7	1225	60 NS JPG099
	s5	402790.116	4369578.793											
	s6	402792.073	4369579.154											
60 NS JPG101	s7	402793.991	4369579.507	320	60	1.218688623	Cast PMI/Forged Steel	240	60	60	0.25	2.9	1315	60 NS JPG101
	s8	402795.990	4369579.876											
	s9	402797.940	4369580.236											
	s10	402799.884	4369580.594											
BTG101	s11	402801.886	4369580.963			2.047	Ferrous Metallic	940	235	235	0.250	185.00	83916.0	BTG101
BTG081	s12	402803.853	4369581.326			0.792	Ferrous Metallic	405	200	15	0.494	15.34	6958.2	BTG081
	s13	402805.808	4369581.686											
	s14	402807.745	4369582.044											
	s15	402809.713	4369582.406											
105 ATC089	s16	402811.724	4369582.777	320	45	1.614979337	Forged Steel	463	105	105	0.227	30	13608	105 ATC089
	s17	402813.696	4369583.141											
CL1506	s18	402815.631	4369583.498			0.46	Ferrous metallic	455	345	30	0.758	21.81	9893.0	CL1506
	s19	402817.605	4369583.862											
	s20	402819.550	4369584.220											
	t1	402781.867	4369579.247											
	t2	402783.845	4369579.616											
	t3	402785.826	4369579.987											
	t4	402787.775	4369580.351											
	t5	402789.759	4369580.722											
	t6	402791.716	4369581.088											
	t7	402793.632	4369581.447											
BTG012	t8	402795.630	4369581.820			0.126	Ferrous Metallic	48	36	29	0.750	0.24	108.9	BTG012
BTG078	t9	402797.579	4369582.185			0.964	Ferrous Metallic	480	160	40	0.333	11.18	5071.2	BTG078
CL0454	t10	402799.520	4369582.548			0.151	Ferrous metallic	85	10	6	0.118	0.04	18.1	CL0454
81 NS JPG053	t11	402801.525	4369582.923	90	80	0.526297368	Cast PMI/Forged Steel	270	81	81	0.3	6.28	2849	81 NS JPG053
	t12	402803.491	4369583.290											
BTG079	t13	402805.442	4369583.655			0.462	Ferrous Metallic	630	165	10	0.262	9.61	4359.1	BTG079
BTG053	t14	402807.378	4369584.017			0.736	Ferrous Metallic	253	140	14	0.553	3.99	1809.9	BTG053
BTG009	t15	402809.344	4369584.385			0.069	Ferrous Metallic	86	21	12	0.244	0.08	36.3	BTG009
	t16	402811.357	4369584.761											
	t17	402813.330	4369585.130											
	t18	402815.259	4369585.491											
	t19	402817.232	4369585.860											
M42 ATC036	t20	402819.178	4369586.224	156	64	0.139	Steel	62	40	40	0.645	0.35	159	M42 ATC036