U.S. DEPARTMENT OF EDUCATION
NATIONAL CENTER FOR EDUCATION STATISTICS
FAST RESPONSE SURVEY SYSTEM
CONDITION OF PUBLIC SCHOOL FACILITIES: 2012–13
PUBLIC USE FILE

IDNUMBER RANDOM NUMBER ASSIGNED TO EACH RECORD

Sum	Minimum	Maximum	Std Dev
-	10001	11591	-

Instructional level

S_LEVEL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Elementary	1023	64.30	1023	64.30
Secondary	514	32.31	1537	96.61
Combined	54	3.39	1591	100.00

Enrollment size

SIZE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Less than 300	240	15.08	240	15.08
300-599	557	35.01	797	50.09
600 or more	794	49.91	1591	100.00

Community type

URBAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
City	405	25.46	405	25.46
Suburban	477	29.98	882	55.44
Town	217	13.64	1099	69.08
Rural	492	30.92	1591	100.00

Percent eligible for free/reduced-price lunch

POVST3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
less than 35 percent	525	33.00	525	33.00
35-49	298	18.73	823	51.73
50-74	443	27.84	1266	79.57
75 percent or more	325	20.43	1591	100.00

Permanent buildings

Q1A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	1585	99.62	1585	99.62
No	6	0.38	1591	100.00

Portable (temporary buildings)

Q1B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	523	32.87	523	32.87
No	1068	67.13	1591	100.00

Condition of permanent buildings roofs

Q2AA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
Excellent	447	28.10	453	28.47
Good	752	47.27	1205	75.74
Fair	313	19.67	1518	95.41
Poor	73	4.59	1591	100.00

Condition of portable (temporary) buildings roofs

Q2AB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
Excellent	45	2.83	1113	69.96
Good	270	16.97	1383	86.93
Fair	181	11.38	1564	98.30
Poor	27	1.70	1591	100.00

Condition of permanent buildings framing, floors, foundations

Q2BA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
Excellent	486	30.55	492	30.92
Good	894	56.19	1386	87.12
Fair	186	11.69	1572	98.81
Poor	19	1.19	1591	100.00

Condition of portable (temporary) buildings framing, floors, foundations

Q2BB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	1	0.06	1069	67.19
Excellent	45	2.83	1114	70.02
Good	270	16.97	1384	86.99
Fair	179	11.25	1563	98.24
Poor	28	1.76	1591	100.00

Condition of permanent buildings exterior walls, finishes

Q2CA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
Excellent	466	29.29	472	29.67
Good	849	53.36	1321	83.03
Fair	239	15.02	1560	98.05
Poor	31	1.95	1591	100.00

Condition of portable (temporary) buildings exterior walls, finishes

Q2CB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	1	0.06	1069	67.19
Excellent	41	2.58	1110	69.77
Good	272	17.10	1382	86.86
Fair	170	10.69	1552	97.55
Poor	39	2.45	1591	100.00

Condition of permanent buildings windows, doors

Q2DA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
Excellent	398	25.02	404	25.39
Good	706	44.37	1110	69.77
Fair	379	23.82	1489	93.59
Poor	102	6.41	1591	100.00

Condition of portable (temporary) buildings windows, doors

Q2DB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	2	0.13	1070	67.25
Excellent	39	2.45	1109	69.70
Good	259	16.28	1368	85.98
Fair	186	11.69	1554	97.67
Poor	37	2.33	1591	100.00

Condition of permanent buildings interior finishes, trim

Q2EA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
Excellent	367	23.07	373	23.44
Good	835	52.48	1208	75.93
Fair	356	22.38	1564	98.30
Poor	27	1.70	1591	100.00

Condition of portable (temporary) buildings interior finishes, trim

Q2EB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	6	0.38	1074	67.50
Excellent	34	2.14	1108	69.64
Good	260	16.34	1368	85.98
Fair	192	12.07	1560	98.05
Poor	31	1.95	1591	100.00

Condition of permanent buildings plumbing/lavatories

Q2FA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have system/feature	1	0.06	7	0.44
Excellent	358	22.50	365	22.94
Good	772	48.52	1137	71.46
Fair	378	23.76	1515	95.22
Poor	76	4.78	1591	100.00

Condition of portable (temporary) buildings plumbing/lavatories

Q2FB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	182	11.44	1250	78.57
Excellent	34	2.14	1284	80.70
Good	186	11.69	1470	92.39
Fair	106	6.66	1576	99.06
Poor	15	0.94	1591	100.00

Condition of permanent buildings heating system

Q2GA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have system/feature	7	0.44	13	0.82
Excellent	397	24.95	410	25.77
Good	735	46.20	1145	71.97
Fair	359	22.56	1504	94.53
Poor	87	5.47	1591	100.00

Condition of portable (temporary) buildings heating system

Q2GB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	11	0.69	1079	67.82
Excellent	43	2.70	1122	70.52
Good	293	18.42	1415	88.94
Fair	155	9.74	1570	98.68
Poor	21	1.32	1591	100.00

Condition of permanent buildings air conditioning system

Q2HA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have system/feature	193	12.13	199	12.51
Excellent	362	22.75	561	35.26
Good	624	39.22	1185	74.48
Fair	323	20.30	1508	94.78
Poor	83	5.22	1591	100.00

Condition of portable (temporary) buildings air conditioning system

Q2HB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	32	2.01	1100	69.14
Excellent	43	2.70	1143	71.84
Good	276	17.35	1419	89.19
Fair	153	9.62	1572	98.81
Poor	19	1.19	1591	100.00

Condition of permanent buildings ventilation/filtration system

Q2IA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have system/feature	43	2.70	49	3.08
Excellent	403	25.33	452	28.41
Good	705	44.31	1157	72.72
Fair	339	21.31	1496	94.03
Poor	95	5.97	1591	100.00

Condition of portable (temporary) buildings ventilation/filtration system

Q2IB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	49	3.08	1117	70.21
Excellent	41	2.58	1158	72.78
Good	253	15.90	1411	88.69
Fair	154	9.68	1565	98.37
Poor	26	1.63	1591	100.00

Condition of permanent buildings electrical system

Q2JA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
Excellent	435	27.34	441	27.72
Good	828	52.04	1269	79.76
Fair	282	17.72	1551	97.49
Poor	40	2.51	1591	100.00

Condition of portable (temporary) buildings electrical system

Q2JB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	4	0.25	1072	67.38
Excellent	57	3.58	1129	70.96
Good	317	19.92	1446	90.89
Fair	133	8.36	1579	99.25
Poor	12	0.75	1591	100.00

Condition of permanent buildings interior lighting

Q2KA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
Excellent	492	30.92	498	31.30
Good	817	51.35	1315	82.65
Fair	237	14.90	1552	97.55
Poor	39	2.45	1591	100.00

Condition of portable (temporary) buildings interior lighting

Q2KB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	6	0.38	1074	67.50
Excellent	61	3.83	1135	71.34
Good	313	19.67	1448	91.01
Fair	127	7.98	1575	98.99
Poor	16	1.01	1591	100.00

Condition of permanent buildings exterior lighting

Q2LA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have system/feature	3	0.19	9	0.57
Excellent	373	23.44	382	24.01
Good	785	49.34	1167	73.35
Fair	363	22.82	1530	96.17
Poor	61	3.83	1591	100.00

Condition of portable (temporary) buildings exterior lighting

Q2LB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	53	3.33	1121	70.46
Excellent	35	2.20	1156	72.66
Good	227	14.27	1383	86.93
Fair	167	10.50	1550	97.42
Poor	41	2.58	1591	100.00

Condition of permanent buildings energy management system

Q2MA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have system/feature	177	11.13	183	11.50
Excellent	424	26.65	607	38.15
Good	597	37.52	1204	75.68
Fair	285	17.91	1489	93.59
Poor	102	6.41	1591	100.00

Condition of portable (temporary) buildings energy management system

Q2MB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	202	12.70	1270	79.82
Excellent	39	2.45	1309	82.28
Good	151	9.49	1460	91.77
Fair	96	6.03	1556	97.80
Poor	35	2.20	1591	100.00

Condition of permanent buildings life safety features

Q2NA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have system/feature	3	0.19	9	0.57
Excellent	478	30.04	487	30.61
Good	842	52.92	1329	83.53
Fair	217	13.64	1546	97.17
Poor	45	2.83	1591	100.00

Condition of portable (temporary) buildings life safety features

Q2NB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	43	2.70	1111	69.83
Excellent	68	4.27	1179	74.10
Good	279	17.54	1458	91.64
Fair	111	6.98	1569	98.62
Poor	22	1.38	1591	100.00

Condition of permanent buildings security systems

Q2OA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have system/feature	88	5.53	94	5.91
Excellent	362	22.75	456	28.66
Good	735	46.20	1191	74.86
Fair	323	20.30	1514	95.16
Poor	77	4.84	1591	100.00

Condition of portable (temporary) buildings security systems

Q2OB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	134	8.42	1202	75.55
Excellent	33	2.07	1235	77.62
Good	203	12.76	1438	90.38
Fair	116	7.29	1554	97.67
Poor	37	2.33	1591	100.00

Condition of permanent buildings internal communication systems

Q2PA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have system/feature	10	0.63	16	1.01
Excellent	422	26.52	438	27.53
Good	807	50.72	1245	78.25
Fair	298	18.73	1543	96.98
Poor	48	3.02	1591	100.00

Condition of portable (temporary) buildings internal communication systems

Q2PB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	38	2.39	1106	69.52
Excellent	64	4.02	1170	73.54
Good	273	17.16	1443	90.70
Fair	121	7.61	1564	98.30
Poor	27	1.70	1591	100.00

Condition of permanent buildings technology infrastructure

Q2QA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have system/feature	4	0.25	10	0.63
Excellent	464	29.16	474	29.79
Good	820	51.54	1294	81.33
Fair	264	16.59	1558	97.93
Poor	33	2.07	1591	100.00

Condition of portable (temporary) buildings technology infrastructure

Q2QB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have system/feature	28	1.76	1096	68.89
Excellent	79	4.97	1175	73.85
Good	265	16.66	1440	90.51
Fair	124	7.79	1564	98.30
Poor	27	1.70	1591	100.00

Condition of school parking lots and roadways

Q3A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have feature	30	1.89	30	1.89
Excellent	346	21.75	376	23.63
Good	690	43.37	1066	67.00
Fair	397	24.95	1463	91.95
Poor	128	8.05	1591	100.00

Condition of bus lanes and drop-off areas

Q3B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have feature	56	3.52	56	3.52
Excellent	373	23.44	429	26.96
Good	717	45.07	1146	72.03
Fair	342	21.50	1488	93.53
Poor	103	6.47	1591	100.00

Condition of school sidewalks and walkways

Q3C	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have feature	11	0.69	11	0.69
Excellent	380	23.88	391	24.58
Good	804	50.53	1195	75.11
Fair	328	20.62	1523	95.73
Poor	68	4.27	1591	100.00

Condition of outdoor play areas/playgrounds

Q3D	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have feature	256	16.09	256	16.09
Excellent	274	17.22	530	33.31
Good	716	45.00	1246	78.32
Fair	290	18.23	1536	96.54
Poor	55	3.46	1591	100.00

Condition of outdoor athletic facilities

Q3E	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have feature	310	19.48	310	19.48
Excellent	262	16.47	572	35.95
Good	657	41.29	1229	77.25
Fair	283	17.79	1512	95.03
Poor	79	4.97	1591	100.00

Condition of covered walkways

Q3F	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have feature	731	45.95	731	45.95
Excellent	190	11.94	921	57.89
Good	449	28.22	1370	86.11
Fair	175	11.00	1545	97.11
Poor	46	2.89	1591	100.00

Condition of fencing

Q3G	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have feature	208	13.07	208	13.07
Excellent	271	17.03	479	30.11
Good	705	44.31	1184	74.42
Fair	323	20.30	1507	94.72
Poor	84	5.28	1591	100.00

Overall condition of permanent buildings

Q4A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
Excellent	343	21.56	349	21.94
Good	897	56.38	1246	78.32
Fair	314	19.74	1560	98.05
Poor	31	1.95	1591	100.00

Overall condition of portable (temporary) buildings

Q4B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
Excellent	32	2.01	1100	69.14
Good	261	16.40	1361	85.54
Fair	192	12.07	1553	97.61
Poor	38	2.39	1591	100.00

Recode of Q5: Cost of repairs/renovations/modernizations

T_Q5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Zero	788	49.53	788	49.53
1-100,000	84	5.28	872	54.81
100,001-250,000	58	3.65	930	58.45
250,001-500,000	96	6.03	1026	64.49
500,001-1,000,000	93	5.85	1119	70.33
1,000,001-2,000,000	111	6.98	1230	77.31
2,000,001-3,000,000	67	4.21	1297	81.52
3,000,001-4,000,000	47	2.95	1344	84.48
4,000,001-5,000,000	44	2.77	1388	87.24
5,000,001-10,000,000	83	5.22	1471	92.46
10,000,001-20,000,000	73	4.59	1544	97.05
20,000,001-30,000,000	30	1.89	1574	98.93
30,000,001-40,000,000	8	0.50	1582	99.43
40,000,001-50,000,000	4	0.25	1586	99.69
50,000,001-85,000,000	5	0.31	1591	100.00

Facilities inspection(s)/assessment(s)

Q6A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Circled	578	36.33	578	36.33
Not circled	1013	63.67	1591	100.00

Repair/renovation/modernization work being performed

Q6B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Circled	378	23.76	378	23.76
Not circled	1213	76.24	1591	100.00

Capital improvement/facilities master plan

Q6C	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Circled	597	37.52	597	37.52
Not circled	994	62.48	1591	100.00

Best professional judgment

Q6D	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Circled	802	50.41	802	50.41
Not circled	789	49.59	1591	100.00

Opinions of other district or school administrators

Q6E	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Circled	247	15.52	247	15.52
Not circled	1344	84.48	1591	100.00

Opinions of other sources

Q6F	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Circled	167	10.50	167	10.50
Not circled	1424	89.50	1591	100.00

Permanent buildings artificial lighting

Q7AA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
Very satisfactory	517	32.50	523	32.87
Satisfactory	962	60.47	1485	93.34
Unsatisfactory	98	6.16	1583	99.50
Very unsatisfactory	8	0.50	1591	100.00

Portable buildings artificial lighting

Q7AB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have factor	8	0.50	1076	67.63
Very satisfactory	72	4.53	1148	72.16
Satisfactory	397	24.95	1545	97.11
Unsatisfactory	36	2.26	1581	99.37
Very unsatisfactory	10	0.63	1591	100.00

Permanent buildings natural lighting

Q7BA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have factor	30	1.89	36	2.26
Very satisfactory	347	21.81	383	24.07
Satisfactory	955	60.03	1338	84.10
Unsatisfactory	221	13.89	1559	97.99
Very unsatisfactory	32	2.01	1591	100.00

Portable (temporary) buildings natural lighting

Q7BB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have factor	31	1.95	1099	69.08
Very satisfactory	33	2.07	1132	71.15
Satisfactory	325	20.43	1457	91.58
Unsatisfactory	112	7.04	1569	98.62
Very unsatisfactory	22	1.38	1591	100.00

Permanent buildings heating

Q7CA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have factor	7	0.44	13	0.82
Very satisfactory	430	27.03	443	27.84
Satisfactory	949	59.65	1392	87.49
Unsatisfactory	172	10.81	1564	98.30
Very unsatisfactory	27	1.70	1591	100.00

Portable (temporary) buildings heating

Q7CB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have factor	12	0.75	1080	67.88
Very satisfactory	67	4.21	1147	72.09
Satisfactory	391	24.58	1538	96.67
Unsatisfactory	44	2.77	1582	99.43
Very unsatisfactory	9	0.57	1591	100.00

Permanent buildings air conditioning

Q7DA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have factor	193	12.13	199	12.51
Very satisfactory	396	24.89	595	37.40
Satisfactory	771	48.46	1366	85.86
Unsatisfactory	190	11.94	1556	97.80
Very unsatisfactory	35	2.20	1591	100.00

Portable (temporary) buildings air conditioning

Q7DB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have factor	32	2.01	1100	69.14
Very satisfactory	66	4.15	1166	73.29
Satisfactory	362	22.75	1528	96.04
Unsatisfactory	52	3.27	1580	99.31
Very unsatisfactory	11	0.69	1591	100.00

Permanent buildings ventilation

Q7EA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have factor	12	0.75	18	1.13
Very satisfactory	421	26.46	439	27.59
Satisfactory	912	57.32	1351	84.92
Unsatisfactory	200	12.57	1551	97.49
Very unsatisfactory	40	2.51	1591	100.00

Portable (temporary) buildings ventilation

Q7EB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have factor	24	1.51	1092	68.64
Very satisfactory	60	3.77	1152	72.41
Satisfactory	351	22.06	1503	94.47
Unsatisfactory	76	4.78	1579	99.25
Very unsatisfactory	12	0.75	1591	100.00

Permanent buildings indoor air quality

Q7FA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have factor	6	0.38	12	0.75
Very satisfactory	439	27.59	451	28.35
Satisfactory	1013	63.67	1464	92.02
Unsatisfactory	100	6.29	1564	98.30
Very unsatisfactory	27	1.70	1591	100.00

Portable (temporary) buildings indoor air quality

Q7FB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have factor	9	0.57	1077	67.69
Very satisfactory	55	3.46	1132	71.15
Satisfactory	386	24.26	1518	95.41
Unsatisfactory	58	3.65	1576	99.06
Very unsatisfactory	15	0.94	1591	100.00

Permanent buildings water quality

Q7GA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have factor	8	0.50	14	0.88
Very satisfactory	533	33.50	547	34.38
Satisfactory	967	60.78	1514	95.16
Unsatisfactory	65	4.09	1579	99.25
Very unsatisfactory	12	0.75	1591	100.00

Portable (temporary) buildings water quality

Q7GB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have factor	138	8.67	1206	75.80
Very satisfactory	57	3.58	1263	79.38
Satisfactory	297	18.67	1560	98.05
Unsatisfactory	21	1.32	1581	99.37
Very unsatisfactory	10	0.63	1591	100.00

Permanent buildings acoustics/noise control

Q7HA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	6	0.38	6	0.38
School does not have factor	25	1.57	31	1.95
Very satisfactory	301	18.92	332	20.87
Satisfactory	1062	66.75	1394	87.62
Unsatisfactory	182	11.44	1576	99.06
Very unsatisfactory	15	0.94	1591	100.00

Portable (temporary) buildings acoustics/noise control

Q7HB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1068	67.13	1068	67.13
School does not have factor	27	1.70	1095	68.82
Very satisfactory	38	2.39	1133	71.21
Satisfactory	365	22.94	1498	94.15
Unsatisfactory	75	4.71	1573	98.87
Very unsatisfactory	18	1.13	1591	100.00

Recode of Q8: Construction of main instructional building

T_Q8	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1920 or earlier	57	3.58	57	3.58
1921-1930	68	4.27	125	7.86
1931-1940	66	4.15	191	12.01
1941-1950	70	4.40	261	16.40
2012-2013	15	0.94	276	17.35
1951	11	0.69	287	18.04
1952	26	1.63	313	19.67
1953	29	1.82	342	21.50
1954	26	1.63	368	23.13
1955	22	1.38	390	24.51
1956	36	2.26	426	26.78
1957	38	2.39	464	29.16
1958	36	2.26	500	31.43
1959	33	2.07	533	33.50
1960	47	2.95	580	36.46
1961	21	1.32	601	37.77
1962	32	2.01	633	39.79
1963	22	1.38	655	41.17
1964	39	2.45	694	43.62
1965	33	2.07	727	45.69
1966	27	1.70	754	47.39
1967	22	1.38	776	48.77
1968	34	2.14	810	50.91
1969	31	1.95	841	52.86
1970	30	1.89	871	54.75
1971	22	1.38	893	56.13
1972	20	1.26	913	57.39
1973	11	0.69	924	58.08
1974	21	1.32	945	59.40
1975	22	1.38	967	60.78
1976	17	1.07	984	61.85
1977	11	0.69	995	62.54
1978	23	1.45	1018	63.98
1979	11	0.69	1029	64.68
1980	18	1.13	1047	65.81
1981	7	0.44	1054	66.25
1982	12	0.75	1066	67.00
1983	7	0.44	1073	67.44
1984	7	0.44	1080	67.88
1985	9	0.57	1089	68.45
1986	14	0.88	1103	69.33
1987	14	0.88	1117	70.21
1988	13	0.82	1130	71.02
1989	18	1.13	1148	72.16
1990	19	1.19	1167	73.35
1991	11	0.69	1178	74.04
1992	13	0.82	1191	74.86
1993	16	1.01	1207	75.86
1994	20	1.26	1227	77.12
1995	29	1.82	1256	78.94
1996	15	0.94	1271	79.89
1997	16	1.01	1287	80.89
1998	19	1.19	1306	82.09
1999	24	1.51	1330	83.60
2000	25	1.57	1355	85.17
2001	28	1.76	1383	86.93
2002	24	1.51	1407	88.43
2003	28	1.76	1435	90.19
2004	26	1.63	1461	91.83
2005	25	1.57	1486	93.40
2006	23	1.45	1509	94.85
2007	10	0.63	1519	95.47
2008	22	1.38	1541	96.86
2009	25	1.57	1566	98.43
2010	14	0.88	1580	99.31
2011	11	0.69	1591	100.00

No major renovation

Q9BOX	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Checked	654	41.11	654	41.11
Not checked	937	58.89	1591	100.00

Recode of Q9: Major renovation

T_Q9	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	654	41.11	654	41.11
1960 or earlier	8	0.50	662	41.61
1961-1970	17	1.07	679	42.68
1971-1980	15	0.94	694	43.62
1981-1990	60	3.77	754	47.39
1991	10	0.63	764	48.02
1992	12	0.75	776	48.77
1993	13	0.82	789	49.59
1994	12	0.75	801	50.35
1995	17	1.07	818	51.41
1996	25	1.57	843	52.99
1997	16	1.01	859	53.99
1998	24	1.51	883	55.50
1999	35	2.20	918	57.70
2000	44	2.77	962	60.47
2001	39	2.45	1001	62.92
2002	39	2.45	1040	65.37
2003	45	2.83	1085	68.20
2004	42	2.64	1127	70.84
2005	44	2.77	1171	73.60
2006	44	2.77	1215	76.37
2007	38	2.39	1253	78.76
2008	58	3.65	1311	82.40
2009	60	3.77	1371	86.17
2010	63	3.96	1434	90.13
2011	55	3.46	1489	93.59
2012	84	5.28	1573	98.87
2013	18	1.13	1591	100.00

No major addition/replacement

Q10BOX	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Checked	579	36.39	579	36.39
Not checked	1012	63.61	1591	100.00

Recode of Q10: Last major building replacement/addition

T_Q10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	579	36.39	579	36.39
1950 or earlier	7	0.44	586	36.83
1951-1960	22	1.38	608	38.21
1961-1970	35	2.20	643	40.41
1971-1980	46	2.89	689	43.31
1981	5	0.31	694	43.62
1982	5	0.31	699	43.93
1983	3	0.19	702	44.12
1984	4	0.25	706	44.37
1985	5	0.31	711	44.69
1986	8	0.50	719	45.19
1987	5	0.31	724	45.51
1988	8	0.50	732	46.01
1989	4	0.25	736	46.26
1990	15	0.94	751	47.20
1991	18	1.13	769	48.33
1992	16	1.01	785	49.34
1993	13	0.82	798	50.16
1994	19	1.19	817	51.35
1995	32	2.01	849	53.36
1996	28	1.76	877	55.12
1997	18	1.13	895	56.25
1998	37	2.33	932	58.58
1999	37	2.33	969	60.91
2000	44	2.77	1013	63.67
2001	37	2.33	1050	66.00
2002	43	2.70	1093	68.70
2003	49	3.08	1142	71.78
2004	44	2.77	1186	74.54
2005	43	2.70	1229	77.25
2006	41	2.58	1270	79.82
2007	44	2.77	1314	82.59
2008	57	3.58	1371	86.17
2009	45	2.83	1416	89.00
2010	55	3.46	1471	92.46
2011	48	3.02	1519	95.47
2012	56	3.52	1575	98.99
2013	16	1.01	1591	100.00

Current repair/renovation/modernization work

Q11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	281	17.66	281	17.66
No	1310	82.34	1591	100.00

Planned new permanent buildings/permanent additions

Q12A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	152	9.55	152	9.55
No	1439	90.45	1591	100.00

Planned major repairs/renovations/modernization

Q12B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	624	39.22	624	39.22
No	967	60.78	1591	100.00

Planned renovation/repair/replacement to roofs

Q13AA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
No major repair, renovation, or replacement planned	1266	79.57	1266	79.57
Major repair or renovation planned	152	9.55	1418	89.13
Replacement planned	173	10.87	1591	100.00

Reason for major repair/replacement/renovation to roofs

Q13AB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1266	79.57	1266	79.57
Functional problem in existing system or feature	128	8.05	1394	87.62
Improved operational or energy efficiency	30	1.89	1424	89.50
Replacement cycle	150	9.43	1574	98.93
Other reason	17	1.07	1591	100.00

Planned renovation/repair/replacement to framing, floors, foundations

Q13BA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
No major repair, renovation, or replacement planned	1484	93.27	1484	93.27
Major repair or renovation planned	62	3.90	1546	97.17
Replacement planned	45	2.83	1591	100.00

Reason for major repair/replacement/renovation to framing, floors, foundations

Q13BB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1484	93.27	1484	93.27
Functional problem in existing system or feature	43	2.70	1527	95.98
Improved operational or energy efficiency	19	1.19	1546	97.17
Replacement cycle	28	1.76	1574	98.93
Other reason	17	1.07	1591	100.00

Planned renovation/repair/replacement to exterior walls, finishes

Q13CA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
No major repair, renovation, or replacement planned	1446	90.89	1446	90.89
Major repair or renovation planned	108	6.79	1554	97.67
Replacement planned	37	2.33	1591	100.00

Reason for major repair/replacement/renovation to exterior walls, finishes

Q13CB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1446	90.89	1446	90.89
Functional problem in existing system or feature	56	3.52	1502	94.41
Improved operational or energy efficiency	31	1.95	1533	96.35
Replacement cycle	36	2.26	1569	98.62
Other reason	22	1.38	1591	100.00

Planned renovation/repair/replacement to windows, doors

Q13DA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
No major repair, renovation, or replacement planned	1351	84.92	1351	84.92
Major repair or renovation planned	118	7.42	1469	92.33
Replacement planned	122	7.67	1591	100.00

Reason for major repair/replacement/renovation to windows, doors

Q13DB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1351	84.92	1351	84.92
Functional problem in existing system or feature	75	4.71	1426	89.63
Improved operational or energy efficiency	100	6.29	1526	95.91
Replacement cycle	43	2.70	1569	98.62
Other reason	22	1.38	1591	100.00

Planned renovation/repair/replacement to interior finishes, trim

Q13EA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
No major repair, renovation, or replacement planned	1386	87.12	1386	87.12
Major repair or renovation planned	143	8.99	1529	96.10
Replacement planned	62	3.90	1591	100.00

Reason for major repair/replacement/renovation to interior finishes, trim

Q13EB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1386	87.12	1386	87.12
Functional problem in existing system or feature	42	2.64	1428	89.75
Improved operational or energy efficiency	41	2.58	1469	92.33
Replacement cycle	94	5.91	1563	98.24
Other reason	28	1.76	1591	100.00

Planned renovation/repair/replacement to plumbing/lavatories

Q13FA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
No major repair, renovation, or replacement planned	1369	86.05	1369	86.05
Major repair or renovation planned	134	8.42	1503	94.47
Replacement planned	88	5.53	1591	100.00

Reason for major repair/replacement/renovation to plumbing/lavatories

Q13FB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1369	86.05	1369	86.05
Functional problem in existing system or feature	54	3.39	1423	89.44
Improved operational or energy efficiency	79	4.97	1502	94.41
Replacement cycle	62	3.90	1564	98.30
Other reason	27	1.70	1591	100.00

Planned renovation/repair/replacement to heating system

Q13GA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have system/feature	6	0.38	6	0.38
No major repair, renovation, or replacement planned	1325	83.28	1331	83.66
Major repair or renovation planned	144	9.05	1475	92.71
Replacement planned	116	7.29	1591	100.00

Reason for repair/replacement/renovation to heating system

Q13GB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1331	83.66	1331	83.66
Functional problem in existing system or feature	66	4.15	1397	87.81
Improved operational or energy efficiency	116	7.29	1513	95.10
Replacement cycle	66	4.15	1579	99.25
Other reason	12	0.75	1591	100.00

Planned renovation/repair/replacement to air conditioning system

Q13HA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have system/feature	165	10.37	165	10.37
No major repair, renovation, or replacement planned	1186	74.54	1351	84.92
Major repair or renovation planned	131	8.23	1482	93.15
Replacement planned	109	6.85	1591	100.00

Reason for major repair/replacement/renovation to air conditioning system

Q13HB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1351	84.92	1351	84.92
Functional problem in existing system or feature	64	4.02	1415	88.94
Improved operational or energy efficiency	110	6.91	1525	95.85
Replacement cycle	54	3.39	1579	99.25
Other reason	12	0.75	1591	100.00

Planned renovation/repair/replacement to ventilation/filtration system

Q13IA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have system/feature	28	1.76	28	1.76
No major repair, renovation, or replacement planned	1377	86.55	1405	88.31
Major repair or renovation planned	103	6.47	1508	94.78
Replacement planned	83	5.22	1591	100.00

Reason for major repair/replacement/renovation to ventilation/filtration system

Q13IB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1405	88.31	1405	88.31
Functional problem in existing system or feature	52	3.27	1457	91.58
Improved operational or energy efficiency	80	5.03	1537	96.61
Replacement cycle	41	2.58	1578	99.18
Other reason	13	0.82	1591	100.00

Planned renovation/repair/replacement to electrical system

Q13JA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
No major repair, renovation, or replacement planned	1439	90.45	1439	90.45
Major repair or renovation planned	95	5.97	1534	96.42
Replacement planned	57	3.58	1591	100.00

Reason for major repair/replacement/renovation to electrical system

Q13JB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1439	90.45	1439	90.45
Functional problem in existing system or feature	43	2.70	1482	93.15
Improved operational or energy efficiency	58	3.65	1540	96.79
Replacement cycle	33	2.07	1573	98.87
Other reason	18	1.13	1591	100.00

Planned renovation/repair/replacement to interior lighting

Q13KA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
No major repair, renovation, or replacement planned	1391	87.43	1391	87.43
Major repair or renovation planned	115	7.23	1506	94.66
Replacement planned	85	5.34	1591	100.00

Reason for major repair/replacement/renovataion to interior lighting

Q13KB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1391	87.43	1391	87.43
Functional problem in existing system or feature	23	1.45	1414	88.87
Improved operational or energy efficiency	141	8.86	1555	97.74
Replacement cycle	20	1.26	1575	98.99
Other reason	16	1.01	1591	100.00

Planned renovation/repair/replacement to exterior lighting

Q13LA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have system/feature	1	0.06	1	0.06
No major repair, renovation, or replacement planned	1432	90.01	1433	90.07
Major repair or renovation planned	79	4.97	1512	95.03
Replacement planned	79	4.97	1591	100.00

Reason for major repair/replacement/renovation to exterior lighting

Q13LB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1433	90.07	1433	90.07
Functional problem in existing system or feature	25	1.57	1458	91.64
Improved operational or energy efficiency	97	6.10	1555	97.74
Replacement cycle	23	1.45	1578	99.18
Other reason	13	0.82	1591	100.00

Planned renovation/repair/replacement to energy management system

Q13MA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have system/feature	129	8.11	129	8.11
No major repair, renovation, or replacement planned	1245	78.25	1374	86.36
Major repair or renovation planned	126	7.92	1500	94.28
Replacement planned	91	5.72	1591	100.00

Reason for major repair/replacement/renovation to energy management system

Q13MB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1374	86.36	1374	86.36
Functional problem in existing system or feature	30	1.89	1404	88.25
Improved operational or energy efficiency	145	9.11	1549	97.36
Replacement cycle	29	1.82	1578	99.18
Other reason	13	0.82	1591	100.00

Planned renovation/repair/replacement to life safety features

Q13NA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have system/feature	3	0.19	3	0.19
No major repair, renovation, or replacement planned	1405	88.31	1408	88.50
Major repair or renovation planned	110	6.91	1518	95.41
Replacement planned	73	4.59	1591	100.00

Reason for major repair/replacement/renovation to life safety features

Q13NB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1408	88.50	1408	88.50
Functional problem in existing system or feature	41	2.58	1449	91.07
Improved operational or energy efficiency	72	4.53	1521	95.60
Replacement cycle	41	2.58	1562	98.18
Other reason	29	1.82	1591	100.00

Planned renovation/repair/replacement to security systems

Q13OA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have system/feature	48	3.02	48	3.02
No major repair, renovation, or replacement planned	1231	77.37	1279	80.39
Major repair or renovation planned	199	12.51	1478	92.90
Replacement planned	113	7.10	1591	100.00

Reason for major repair/replacement/renovation to security systems

Q13OB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1279	80.39	1279	80.39
Functional problem in existing system or feature	68	4.27	1347	84.66
Improved operational or energy efficiency	151	9.49	1498	94.15
Replacement cycle	33	2.07	1531	96.23
Other reason	60	3.77	1591	100.00

Planned renovation/repair/replacement to internal communication systems

Q13PA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have system/feature	7	0.44	7	0.44
No major repair, renovation, or replacement planned	1370	86.11	1377	86.55
Major repair or renovation planned	120	7.54	1497	94.09
Replacement planned	94	5.91	1591	100.00

Reason for major repair/replacement/renovation to internal communication systems

Q13PB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1377	86.55	1377	86.55
Functional problem in existing system or feature	53	3.33	1430	89.88
Improved operational or energy efficiency	98	6.16	1528	96.04
Replacement cycle	41	2.58	1569	98.62
Other reason	22	1.38	1591	100.00

Planned renovation/repair/replacement to technology infrastructure

Q13QA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
School does not have system/feature	2	0.13	2	0.13
No major repair, renovation, or replacement planned	1277	80.26	1279	80.39
Major repair or renovation planned	205	12.88	1484	93.27
Replacement planned	107	6.73	1591	100.00

Reason for major repair/replacement/renovation to technology infrastructure

Q13QB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inapplicable	1279	80.39	1279	80.39
Functional problem in existing system or feature	49	3.08	1328	83.47
Improved operational or energy efficiency	171	10.75	1499	94.22
Replacement cycle	62	3.90	1561	98.11
Other reason	30	1.89	1591	100.00

Written long-range educational facilities plan

Q14	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	1006	63.23	1006	63.23
No	585	36.77	1591	100.00

Inspected condition of physical features of the facility

Q15A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	1336	83.97	1336	83.97
No	255	16.03	1591	100.00

Evaluation of energy use

Q15B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	1175	73.85	1175	73.85
No	416	26.15	1591	100.00

Evaluation of indoor environmental hazards

Q15C	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	1287	80.89	1287	80.89
No	304	19.11	1591	100.00

Replaced lighting fixtures, lighting ballasts, or bulbs

Q16A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	1030	64.74	1030	64.74
No	561	35.26	1591	100.00

Installed motion sensors for lighting

Q16B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	585	36.77	585	36.77
No	1006	63.23	1591	100.00

Upgraded insulation, outer walls, and/or siding

Q16C	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	221	13.89	221	13.89
No	1370	86.11	1591	100.00

Replaced windows and/or doors

Q16D	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	399	25.08	399	25.08
No	1192	74.92	1591	100.00

Installed/upgraded reflective roof coating

Q16E	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	292	18.35	292	18.35
No	1299	81.65	1591	100.00

Installed efficient HVAC systems

Q16F	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	521	32.75	521	32.75
No	1070	67.25	1591	100.00

Installed/upgraded energy management system

Q16G	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	582	36.58	582	36.58
No	1009	63.42	1591	100.00

Other significant problems with facilities

Q17	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Yes	185	11.63	185	11.63
No	1406	88.37	1591	100.00

imputation flag for question Q2CA

I_Q2CA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q2FA

I_Q2FA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q2GA

I_Q2GA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q2HA

I_Q2HA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1589	99.87	1589	99.87
Imputed	2	0.13	1591	100.00

imputation flag for question Q2IA

I_Q2IA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q2LA

I_Q2LA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q2LB

I_Q2LB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q2MA

I_Q2MA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q2NA

I_Q2NA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q3A

I_Q3A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q3B

I_Q3B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q3E

I_Q3E	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q3F

I_Q3F	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q5

I_Q5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1588	99.81	1588	99.81
Imputed	3	0.19	1591	100.00

imputation flag for question Q7AA

I_Q7AA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1587	99.75	1587	99.75
Imputed	4	0.25	1591	100.00

imputation flag for question Q7AB

I_Q7AB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q7BA

I_Q7BA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1589	99.87	1589	99.87
Imputed	2	0.13	1591	100.00

imputation flag for question Q7BB

I_Q7BB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q7CA

I_Q7CA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1587	99.75	1587	99.75
Imputed	4	0.25	1591	100.00

imputation flag for question Q7CB

I_Q7CB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1589	99.87	1589	99.87
Imputed	2	0.13	1591	100.00

imputation flag for question Q7DA

I_Q7DA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1587	99.75	1587	99.75
Imputed	4	0.25	1591	100.00

imputation flag for question Q7DB

I_Q7DB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1589	99.87	1589	99.87
Imputed	2	0.13	1591	100.00

imputation flag for question Q7EA

I_Q7EA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q7EB

I_Q7EB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1589	99.87	1589	99.87
Imputed	2	0.13	1591	100.00

imputation flag for question Q7FB

I_Q7FB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q7GB

I_Q7GB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q7HA

I_Q7HA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1589	99.87	1589	99.87
Imputed	2	0.13	1591	100.00

imputation flag for question Q7HB

I_Q7HB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q8

I_Q8	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q9

I_Q9	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1586	99.69	1586	99.69
Imputed	5	0.31	1591	100.00

imputation flag for question Q9BOX

I_Q9BOX	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1586	99.69	1586	99.69
Imputed	5	0.31	1591	100.00

imputation flag for question Q10

I_Q10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1587	99.75	1587	99.75
Imputed	4	0.25	1591	100.00

imputation flag for question Q10BOX

I_Q10BOX	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1587	99.75	1587	99.75
Imputed	4	0.25	1591	100.00

imputation flag for question Q11

I_Q11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q13BB

I_Q13BB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q13IA

I_Q13IA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q13IB

I_Q13IB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q14

I_Q14	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q15A

I_Q15A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q15B

I_Q15B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q15C

I_Q15C	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q16A

I_Q16A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q16B

I_Q16B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q16C

I_Q16C	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q16D

I_Q16D	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q16E

I_Q16E	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1589	99.87	1589	99.87
Imputed	2	0.13	1591	100.00

imputation flag for question Q16F

I_Q16F	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

imputation flag for question Q16G

I_Q16G	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Not imputed	1590	99.94	1590	99.94
Imputed	1	0.06	1591	100.00

Analysis Variable : AWT Final full sample weight

Sum	Minimum	Maximum	Std Dev
83956.09	16.6984934	105.9132588	27.3649441

Analysis Variable : AWT1 Replicate Weight 1

Sum	Minimum	Maximum	Std Dev
83975.19	0	106.9830897	28.0218069

Analysis Variable : AWT2 Replicate Weight 2

Sum	Minimum	Maximum	Std Dev
83977.65	0	106.9830897	28.0902058

Analysis Variable : AWT3 Replicate Weight 3

Sum	Minimum	Maximum	Std Dev
83990.65	0	106.9830897	28.0740218

Analysis Variable : AWT4 Replicate Weight 4

Sum	Minimum	Maximum	Std Dev
84010.96	0	106.9830897	27.9110506

Analysis Variable : AWT5 Replicate Weight 5

Sum	Minimum	Maximum	Std Dev
84066.32	0	106.9830897	28.0370332

Analysis Variable : AWT6 Replicate Weight 6

Sum	Minimum	Maximum	Std Dev
84010.96	0	106.9830897	28.0457137

Analysis Variable : AWT7 Replicate Weight 7

Sum	Minimum	Maximum	Std Dev
84016.34	0	106.9830897	28.1052284

Analysis Variable : AWT8 Replicate Weight 8

Sum	Minimum	Maximum	Std Dev
84028.59	0	106.9830897	28.0982951

Analysis Variable : AWT9 Replicate Weight 9

Sum	Minimum	Maximum	Std Dev
84028.59	0	106.9830897	28.0612658

Analysis Variable : AWT10 Replicate Weight 10

Sum	Minimum	Maximum	Std Dev
84067.13	0	106.9830897	28.0761988

Analysis Variable : AWT11 Replicate Weight 11

Sum	Minimum	Maximum	Std Dev
83993.75	0	106.9830897	28.0871711

Analysis Variable : AWT12 Replicate Weight 12

Sum	Minimum	Maximum	Std Dev
84083.20	0	106.9830897	27.9501854

Analysis Variable : AWT13 Replicate Weight 13

Sum	Minimum	Maximum	Std Dev
84012.00	0	106.9830897	27.9501231

Analysis Variable : AWT14 Replicate Weight 14

Sum	Minimum	Maximum	Std Dev
83993.75	0	106.9830897	28.0934162

Analysis Variable : AWT15 Replicate Weight 15

Sum	Minimum	Maximum	Std Dev
83979.39	0	106.9830897	27.9941133

Analysis Variable : AWT16 Replicate Weight 16

Sum	Minimum	Maximum	Std Dev
83953.70	0	106.9830897	28.0923200

Analysis Variable : AWT17 Replicate Weight 17

Sum	Minimum	Maximum	Std Dev
84043.15	0	106.9830897	28.0752048

Analysis Variable : AWT18 Replicate Weight 18

Sum	Minimum	Maximum	Std Dev
83986.66	0	106.9830897	28.0265926

Analysis Variable : AWT19 Replicate Weight 19

Sum	Minimum	Maximum	Std Dev
83940.87	0	106.9830897	27.8991293

Analysis Variable : AWT20 Replicate Weight 20

Sum	Minimum	Maximum	Std Dev
83893.79	0	106.9830897	27.9859019

Analysis Variable : AWT21 Replicate Weight 21

Sum	Minimum	Maximum	Std Dev
83893.79	0	106.9830897	28.0636413

Analysis Variable : AWT22 Replicate Weight 22

Sum	Minimum	Maximum	Std Dev
83973.81	0	106.9830897	27.9597506

Analysis Variable : AWT23 Replicate Weight 23

Sum	Minimum	Maximum	Std Dev
83937.43	0	106.9830897	28.0098007

Analysis Variable : AWT24 Replicate Weight 24

Sum	Minimum	Maximum	Std Dev
83973.14	0	106.9830897	28.0138211

Analysis Variable : AWT25 Replicate Weight 25

Sum	Minimum	Maximum	Std Dev
83883.70	0	106.9830897	27.9608405

Analysis Variable : AWT26 Replicate Weight 26

Sum	Minimum	Maximum	Std Dev
83883.70	0	107.3338539	27.9124374

Analysis Variable : AWT27 Replicate Weight 27

Sum	Minimum	Maximum	Std Dev
83883.70	0	107.3338539	27.9663052

Analysis Variable : AWT28 Replicate Weight 28

Sum	Minimum	Maximum	Std Dev
83933.53	0	107.3338539	28.0831014

Analysis Variable : AWT29 Replicate Weight 29

Sum	Minimum	Maximum	Std Dev
84031.93	0	107.3338539	27.9934069

Analysis Variable : AWT30 Replicate Weight 30

Sum	Minimum	Maximum	Std Dev
83896.70	0	105.2292685	27.9533760

Analysis Variable : AWT31 Replicate Weight 31

Sum	Minimum	Maximum	Std Dev
83931.15	0	107.3338539	28.0071826

Analysis Variable : AWT32 Replicate Weight 32

Sum	Minimum	Maximum	Std Dev
83919.48	0	105.2292685	27.9605744

Analysis Variable : AWT33 Replicate Weight 33

Sum	Minimum	Maximum	Std Dev
83939.44	0	107.3338539	27.9017402

Analysis Variable : AWT34 Replicate Weight 34

Sum	Minimum	Maximum	Std Dev
83880.66	0	107.3338539	28.0547601

Analysis Variable : AWT35 Replicate Weight 35

Sum	Minimum	Maximum	Std Dev
83888.13	0	107.3338539	27.9480636

Analysis Variable : AWT36 Replicate Weight 36

Sum	Minimum	Maximum	Std Dev
83921.50	0	107.3338539	28.0862029

Analysis Variable : AWT37 Replicate Weight 37

Sum	Minimum	Maximum	Std Dev
83888.13	0	107.3338539	27.9790510

Analysis Variable : AWT38 Replicate Weight 38

Sum	Minimum	Maximum	Std Dev
83888.13	0	107.3338539	27.8415337

Analysis Variable : AWT39 Replicate Weight 39

Sum	Minimum	Maximum	Std Dev
84023.73	0	107.3338539	28.0236586

Analysis Variable : AWT40 Replicate Weight 40

Sum	Minimum	Maximum	Std Dev
83841.05	0	107.3338539	27.9532721

Analysis Variable : AWT41 Replicate Weight 41

Sum	Minimum	Maximum	Std Dev
83792.58	0	107.3338539	28.0320761

Analysis Variable : AWT42 Replicate Weight 42

Sum	Minimum	Maximum	Std Dev
83818.32	0	107.3338539	27.9708834

Analysis Variable : AWT43 Replicate Weight 43

Sum	Minimum	Maximum	Std Dev
83828.58	0	107.3338539	27.9985846

Analysis Variable : AWT44 Replicate Weight 44

Sum	Minimum	Maximum	Std Dev
83815.37	0	107.3338539	28.0292309

Analysis Variable : AWT45 Replicate Weight 45

Sum	Minimum	Maximum	Std Dev
83815.37	0	107.3338539	28.0320738

Analysis Variable : AWT46 Replicate Weight 46

Sum	Minimum	Maximum	Std Dev
83961.12	0	107.3338539	28.0095529

Analysis Variable : AWT47 Replicate Weight 47

Sum	Minimum	Maximum	Std Dev
83870.34	0	107.3338539	27.9500509

Analysis Variable : AWT48 Replicate Weight 48

Sum	Minimum	Maximum	Std Dev
84048.13	0	107.3338539	28.0074406

Analysis Variable : AWT49 Replicate Weight 49

Sum	Minimum	Maximum	Std Dev
83934.36	0	107.3338539	28.0926390

Analysis Variable : AWT50 Replicate Weight 50

Sum	Minimum	Maximum	Std Dev
83930.24	0	107.3338539	28.0606987

Analysis Variable : AWT51 Replicate Weight 51

Sum	Minimum	Maximum	Std Dev
83855.41	0	107.3338539	28.0975564

Analysis Variable : AWT52 Replicate Weight 52

Sum	Minimum	Maximum	Std Dev
83944.86	0	105.2292685	27.9545246

Analysis Variable : AWT53 Replicate Weight 53

Sum	Minimum	Maximum	Std Dev
83944.86	0	106.9830897	27.9514678

Analysis Variable : AWT54 Replicate Weight 54

Sum	Minimum	Maximum	Std Dev
83944.86	0	105.2292685	27.9545246

Analysis Variable : AWT55 Replicate Weight 55

Sum	Minimum	Maximum	Std Dev
83855.41	0	107.3338539	27.7859334

Analysis Variable : AWT56 Replicate Weight 56

Sum	Minimum	Maximum	Std Dev
83862.89	0	107.3338539	28.0369011

Analysis Variable : AWT57 Replicate Weight 57

Sum	Minimum	Maximum	Std Dev
83908.46	0	107.3338539	28.0455034

Analysis Variable : AWT58 Replicate Weight 58

Sum	Minimum	Maximum	Std Dev
83997.90	0	107.3338539	27.9654248

Analysis Variable : AWT59 Replicate Weight 59

Sum	Minimum	Maximum	Std Dev
83928.01	0	105.2292685	27.9498812

Analysis Variable : AWT60 Replicate Weight 60

Sum	Minimum	Maximum	Std Dev
83944.46	0	107.3338539	28.0648932

Analysis Variable : AWT61 Replicate Weight 61

Sum	Minimum	Maximum	Std Dev
83918.58	0	105.2292685	27.9193245

Analysis Variable : AWT62 Replicate Weight 62

Sum	Minimum	Maximum	Std Dev
83920.71	0	107.3338539	28.0719265

Analysis Variable : AWT63 Replicate Weight 63

Sum	Minimum	Maximum	Std Dev
83955.95	0	106.9830897	28.0716790

Analysis Variable : AWT64 Replicate Weight 64

Sum	Minimum	Maximum	Std Dev
83866.51	0	107.3338539	28.0385958

Analysis Variable : AWT65 Replicate Weight 65

Sum	Minimum	Maximum	Std Dev
83866.51	0	107.3338539	28.0268286

Analysis Variable : AWT66 Replicate Weight 66

Sum	Minimum	Maximum	Std Dev
83955.95	0	107.3338539	28.0314799

Analysis Variable : AWT67 Replicate Weight 67

Sum	Minimum	Maximum	Std Dev
83940.67	0	107.3338539	28.0351257

Analysis Variable : AWT68 Replicate Weight 68

Sum	Minimum	Maximum	Std Dev
83866.51	0	107.3338539	28.0521556

Analysis Variable : AWT69 Replicate Weight 69

Sum	Minimum	Maximum	Std Dev
83940.67	0	107.3338539	27.9960684

Analysis Variable : AWT70 Replicate Weight 70

Sum	Minimum	Maximum	Std Dev
83946.05	0	107.3338539	28.0031371

Analysis Variable : AWT71 Replicate Weight 71

Sum	Minimum	Maximum	Std Dev
83900.64	0	107.3338539	28.0247118

Analysis Variable : AWT72 Replicate Weight 72

Sum	Minimum	Maximum	Std Dev
83900.64	0	107.3338539	28.0046113

Analysis Variable : AWT73 Replicate Weight 73

Sum	Minimum	Maximum	Std Dev
83910.35	0	107.3338539	28.0586370

Analysis Variable : AWT74 Replicate Weight 74

Sum	Minimum	Maximum	Std Dev
83910.35	0	105.2292685	27.9604377

Analysis Variable : AWT75 Replicate Weight 75

Sum	Minimum	Maximum	Std Dev
83984.51	0	107.3338539	27.9355477

Analysis Variable : AWT76 Replicate Weight 76

Sum	Minimum	Maximum	Std Dev
83939.09	0	107.3338539	27.9705829

Analysis Variable : AWT77 Replicate Weight 77

Sum	Minimum	Maximum	Std Dev
83969.03	0	105.2292685	27.9108521

Analysis Variable : AWT78 Replicate Weight 78

Sum	Minimum	Maximum	Std Dev
83939.09	0	107.3338539	28.0868766

Analysis Variable : AWT79 Replicate Weight 79

Sum	Minimum	Maximum	Std Dev
83939.09	0	107.3338539	28.0413214

Analysis Variable : AWT80 Replicate Weight 80

Sum	Minimum	Maximum	Std Dev
83954.18	0	105.2292685	27.9132144

Analysis Variable : AWT81 Replicate Weight 81

Sum	Minimum	Maximum	Std Dev
83980.47	0	107.3338539	28.0622952

Analysis Variable : AWT82 Replicate Weight 82

Sum	Minimum	Maximum	Std Dev
84043.63	0	106.9830897	28.0601015

Analysis Variable : AWT83 Replicate Weight 83

Sum	Minimum	Maximum	Std Dev
83954.18	0	107.3338539	28.0534332

Analysis Variable : AWT84 Replicate Weight 84

Sum	Minimum	Maximum	Std Dev
83954.18	0	107.3338539	27.9690908

Analysis Variable : AWT85 Replicate Weight 85

Sum	Minimum	Maximum	Std Dev
83954.18	0	107.3338539	28.0431694

Analysis Variable : AWT86 Replicate Weight 86

Sum	Minimum	Maximum	Std Dev
83988.27	0	107.3338539	28.0943384

Analysis Variable : AWT87 Replicate Weight 87

Sum	Minimum	Maximum	Std Dev
83988.27	0	107.3338539	27.9411856

Analysis Variable : AWT88 Replicate Weight 88

Sum	Minimum	Maximum	Std Dev
83988.27	0	107.3338539	27.9214370

Analysis Variable : AWT89 Replicate Weight 89

Sum	Minimum	Maximum	Std Dev
83988.27	0	105.2292685	27.9468972

Analysis Variable : AWT90 Replicate Weight 90

Sum	Minimum	Maximum	Std Dev
84028.68	0	106.9830897	28.0920555

Analysis Variable : AWT91 Replicate Weight 91

Sum	Minimum	Maximum	Std Dev
84040.93	0	106.9830897	27.9934391

Analysis Variable : AWT92 Replicate Weight 92

Sum	Minimum	Maximum	Std Dev
84058.12	0	106.9830897	28.0947128

Analysis Variable : AWT93 Replicate Weight 93

Sum	Minimum	Maximum	Std Dev
84058.12	0	106.9830897	28.0481932

Analysis Variable : AWT94 Replicate Weight 94

Sum	Minimum	Maximum	Std Dev
84113.48	0	106.9830897	27.9835082

Analysis Variable : AWT95 Replicate Weight 95

Sum	Minimum	Maximum	Std Dev
84091.28	0	106.9830897	28.0210958

Analysis Variable : AWT96 Replicate Weight 96

Sum	Minimum	Maximum	Std Dev
84058.12	0	106.9830897	28.0871302

Analysis Variable : AWT97 Replicate Weight 97

Sum	Minimum	Maximum	Std Dev
84078.43	0	106.9830897	28.0752922

Analysis Variable : AWT98 Replicate Weight 98

Sum	Minimum	Maximum	Std Dev
84078.43	0	106.9830897	28.0684708

Analysis Variable : AWT99 Replicate Weight 99

Sum	Minimum	Maximum	Std Dev
84112.51	0	106.9830897	28.0826807

Analysis Variable : AWT100 Replicate Weight 100

Sum	Minimum	Maximum	Std Dev
84058.66	0	106.9830897	27.9711492