

This document was exported from Numbers. Each table was converted to an Excel worksheet. All other

Numbers Sheet Name	Numbers Table Name	Excel Worksheet Name
Guidance Notes		
	Table 1	Guidance Notes
Site_Information		
	Table 1	Site_Information
Waste_Received		
	Table 1	Waste_Received
Waste_Removed		
	Table 1	Waste_Removed
European Waste Catalogue		
	Table 1	European Waste Catalogue
Look Up Values		
	Table 1	Look Up Values



Guidance Notes for Submitting Combined Waste and Material Facility Returns

Introduction

You can use this form to submit both your quarterly waste return as required by your permit and the additional information required by Schedule 9 of the Environmental Permitting Regulations 2016 as Materials Facilities.

When completed attach this spreadsheet in an email to the Wales operator returns team at:

waste.returns@cyfoethnaturiolcymru.gov.uk

How to use this form

Please take time to familiarise yourself with the pages (also referred to as worksheets) within this spreadsheet and read these guidance notes carefully. Please note that you need to make more than one return if you have several different waste management type activities such as windrow composting.

Tabs have been provided called 'European Waste Catalogue' and 'Look Up Values'. These tabs provide the full lists of the drop down information, Waste Received and Waste Removed tabs in order to help you to select the most appropriate. The 'Look Up Values' tab provides information on data standards that must be adhered to.

If you need help and advice

We have made the form as straightforward as possible, but please get in touch with us if you need any advice on how to set out the form or have other questions about the Waste and Material Facilities Returns form. Help line contact number: **0300 065 3000**

How to fill in the form:

E-form Layout

The e-form is divided into three data entry worksheets to allow us to automatically transfer the data into our systems and much of the data is shared between tables.

1. Site Information Tab

Complete **all** mandatory information required as highlighted in light blue boxes. Check to see if there is a drop-down option (you can click on the arrow to see the options).

Period name & year - please ensure you select the correct quarterly period for the waste movements being reported from the drop down menu.

Permit number - please ensure you report your correct 8 digit EPR permit number. We will not accept EAWML or other reference numbers on your permit or the public register if unsure:

<https://nrwregulatory.naturalresources.wales/Permits>

Waste Management facility/operation - please select the most appropriate activity to that on your permit. Where you are permitted to carry out more than one activity under the same permit number, you are required to make more than one return for each activity e.g. landfill, composting

Landfill - if you are a landfill site, please complete the landfill capacity section to report the estimated remaining capacity of the landfill.

Technically Competent Management - You must provide details of your Technically Competent Management for your permitted activity. If you are carrying out a waste operation or an installation activity identified as a specified waste management activity. The definition of a specified waste management activity is given at the bottom of this tab. If you are unsure as to whether this is required or need advice on what information to submit, please contact your local authority or the name of your Technically Competent Manager if you are part of the CIWM/WAMITAB scheme only. If you have more than one TCMs and contact your regulating officer for further advice.

[Link to further information on Government Approved Schemes](#)

Declaration - you must complete this section to confirm the information supplied is a true and accurate record.

2. Waste Received Tab

This is where you are required to supply data on wastes coming into your site during the period. You must complete the fields in columns A-I for all waste received at a Material Facility in which case you must also complete the fields in columns J-Z for mixed wastes received. Tonnages of individual waste types in the same row must be the same. Complete from the first available cell-don't leave gaps. **If you are copying data into the workbook, you must ensure you paste values into the correct fields or you will corrupt the formatting and the return will be rejected by us.** To paste values, select 'paste special' from the 'Home' tab and select 'values' from the list selected on the pop up box.

Local authority area - please select the local authority origin of the waste from drop down options and only select country as a last resort.

EWC code - please select the correct EWC code from the drop down options. If pasting values, please ensure that an existing six digit code is not overwritten. If you do this your return will be sent back for correction.

Disposal & Recovery code - please select the most appropriate code to describe the treatment undertaken by you for each waste. If you are a transfer station that receives waste to send to landfill without any further treatment, then D15 would be appropriate. Alternatively, if you are a receiving waste for disposal, then D05.02 would be appropriate.

Waste collection authority source & biodegradable columns - select 'Yes' from the drop down option if the waste was collected from a waste collection authority source. Leave these fields blank where the answer is no to either.

Tonnes - please ensure that you enter the weight of the waste in Tonnes NOT Kilograms. To convert Kilograms to Tonnes divide by 1000.

3. Waste Removed tab

This is where you are required to supply data on wastes leaving your site during the period. You must complete the fields in columns A-F for all wastes leaving your site. If you are a Material Facility in which case you must also complete the fields in columns G-AC for specified output materials. Tonnes of individual materials must be entered in all fields are the same. Complete from the first available cell-don't leave gaps. **If you are copying data into the workbook, you must ensure that you paste 'values' in correct fields or you will corrupt the formatting and the return will be rejected by us.** To paste values, select 'paste values' from the drop down box.

Local authority area - please select the local authority of the destination where the waste was removed to.

EWC code - please select the correct EWC code from the drop down options. If pasting values, please ensure that an existing six digit code is entered. If you enter a code that does not exist your return will be sent back for correction.

Disposal & Recovery code - please select the most appropriate code to describe the treatment that will be undertaken to the waste. If you are a transfer station, for example, if you are a transfer station that has sent the waste to a non-hazardous landfill for disposal, then D05.02 would be appropriate. If you are a transfer station that has sent the waste for sorting prior to recovery, then R12 would be appropriate.

Tonnes - please ensure that you enter the weight of the waste in Tonnes NOT Kilograms. To convert Kilograms to Tonnes divide by 1000.

Specified waste management activities (definition for Technically Competent Manager referred to above)

A specified waste management activity refers to activities listed in Schedule 1 to the Environmental Permitting (England and Wales) Regulations 2016:

- (a) the disposal of waste in a landfill falling within Section 5.2 of Part 2 of Schedule 1;
- (b) the disposal of hazardous waste falling within Section 5.3 of Part 2 of Schedule 1;
- (c) the recovery of hazardous waste falling within Part A(1)(a)(i), (ii), (iii), (iv), (v), (vi), (vii) or (x) of Section 5.3 of Part 2 of Schedule 1;
- (d) the disposal of non-hazardous waste falling within Part A(1)(a) of Section 5.4 of Part 2 of Schedule 1;
- (e) the recovery or a mix of recovery and disposal of non-hazardous waste falling within Part A(1)(b) of Section 5.4 of Part 2 of Schedule 1;
- (f) the temporary or underground storage of hazardous waste falling within Section 5.6 of Part 2 of Schedule 1.

But an activity falling within (b) to (f) above is not a specified waste management activity if that activity

- (a) is carried on at the same installation as a Part A(1) activity not mentioned above and
- (b) is not the activity which constitutes the primary purpose for operating the installation.



**Cyfoeth
Naturiol
Cymru
Natural
Resources
Wales**

Waste & Material Facility Return

The Environmental Permitting (England and Wales) Regulations 2016

© Copyright of Natural Resources Wales

1 Return Period

Period name: **Q3 July - September** Year: **2020**

2 Operator and site details

Site Operator:

Wyn Griffiths & Sons

Permit Number:

BP3330LS

Site Name:

Ty Mawr Ucha, Abergele, LL22 8AA

2.2 Waste management facility/operation

LO5 inert

2.3 Was a weighbridge used?

Yes/No **no**
Percentage weighed **0** %

2.5 Technically Competent Management

Scheme Type **CIWM/WAMITAB**
Accredited Certification Body **CIWM/WAMITAB**
Certification number **5153595**
Name of principal TCM **DWARD LLOYD GRIFFITHS**
Expiry date of Continuing Competency **06/11/2021**

If you need guidance in filling in this form please contact the Natural Resources Wales Returns team on 0300 065 3000.

When completed please email to:

waste.returns@naturalresourceswales.gov.uk

2.4 Landfill sites only this section must be completed by landfill sites in the January return

Remaining void space covered by this permit

469349.21 Cubic metres

Method of calculating void space

Date last surveyed or estimated (DD/MM/YYYY)

10/13/20

3 Declaration

Please ensure you fill in the declaration below

I certify that the information in this return is correct to the best of my knowledge and belief.

Name **G R GRIFFITHS** Null return **0**
Position **PARTNER**
Phone number **1745825410** Date **10/13/20**

Mandatory fields are highlighted:

Optional fields are highlighted:

5 Disclosure and data protection

The information you provide will be used by Natural Resources Wales to enable it to fulfil its regulatory and waste management planning responsibilities. For full information on how the data in this form will be used please see the waste return guidance notes.

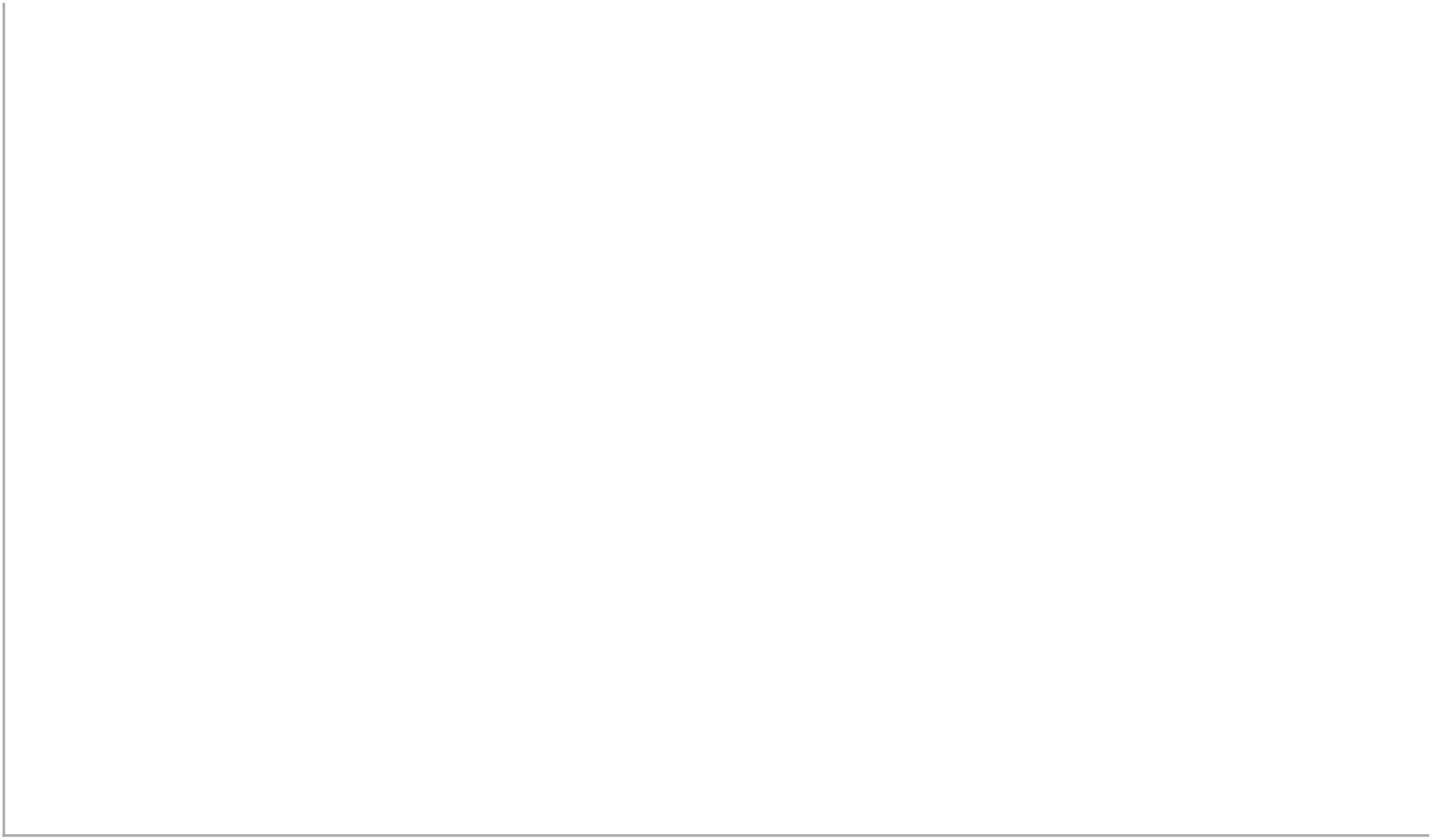
E-Waste and MF Return Form Version 7.5

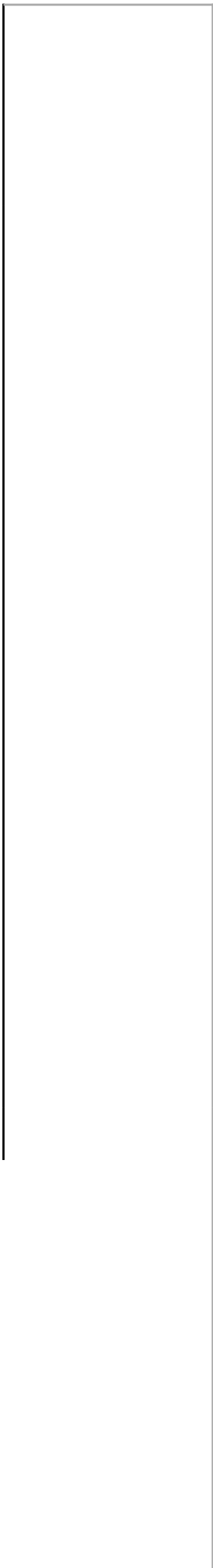
Version date: 21/03/2019

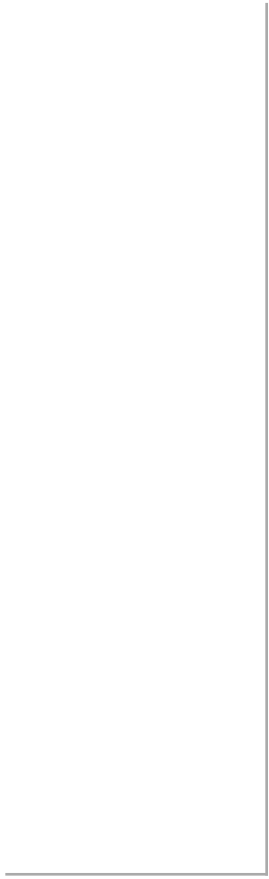
Official use only:

Date Received

Paper Return







Row	WASTE RECEIVED ON SITE						
	For more detailed information on how to use EWC and Disposal and Recovery Codes click on the column labels:						
	Running total						6745.45
	IMPORTANT - PLEASE ENSURE YOU START ENTERING DATA FROM LINE 1						
	Local Authority Area Where Waste Arose	EWC Code	Description	Disposal or Recovery Code	Waste collection authority source	Biodegradable	Amount Tonnes
	1	CONWY	170504	SOIL AND STONE	D05.01		3911.20
	2	CONWY	170101	CONCRETE	D05.01		7
	3	CONWY	170107	MIX OF CONCRETE, BRICKS, TILES, CERAMICS	D05.01		7.50
	4	CONWY	170102	BRICKS	D05.01		1
	5	DENBIGHSHIRE	170504	SOIL AND STONE	D05.01		1724.55
	6	DENBIGHSHIRE	170101	CONCRETE	D05.01		17.5
	7	DENBIGHSHIRE	170107	MIX OF CONCRETE, BRICKS, TILES, CERAMICS	D05.01		5.4
	8	DENBIGHSHIRE	170102	BRICKS	D05.01		5.8
	9	FLINTSHIRE	170504	SOIL AND STONE	D05.01		367
	10	ANGELSEY	170504	SOIL AND STONE	D05.01		360
	11	GWYNEDD	170504	SOIL AND STONE	D05.01		280.5
	12	WREXHAM	170504	SOIL AND STONE	D05.01		36.5
	13	CHESHIRE	170504	SOIL AND STONE	D05.01		16.5
	14	MERSYSIDE	170504	SOIL AND STONE	D05.01		5
	15						
	16						
	17						
	18						
	19						
	20						
	21						
	22						
	23						
	24						
	25						
	26						

27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							
46							
47							
48							
49							
50							
51							
52							
53							
54							
55							
56							
57							
58							
59							
60							
61							
62							
63							

64							
65							
66							
67							
68							
69							
70							
71							
72							
73							
74							
75							
76							
77							
78							
79							
80							
81							
82							
83							
84							
85							
86							
87							
88							
89							
90							
91							
92							
93							
94							
95							
96							
97							
98							
99							
100							

101							
102							
103							
104							
105							
106							
107							
108							
109							
110							
111							
112							
113							
114							
115							
116							
117							
118							
119							
120							
121							
122							
123							
124							
125							
126							
127							
128							
129							
130							
131							
132							
133							
134							
135							
136							
137							

138							
139							
140							
141							
142							
143							
144							
145							
146							
147							
148							
149							
150							
151							
152							
153							
154							
155							
156							
157							
158							
159							
160							
161							
162							
163							
164							
165							
166							
167							
168							
169							
170							
171							
172							
173							
174							

175							
176							
177							
178							
179							
180							
181							
182							
183							
184							
185							
186							
187							
188							
189							
190							
191							
192							
193							
194							
195							
196							
197							
198							
199							
200							
201							
202							
203							
204							
205							
206							
207							
208							
209							
210							
211							

212							
213							
214							
215							
216							
217							
218							
219							
220							
221							
222							
223							
224							
225							
226							
227							
228							
229							
230							
231							
232							
233							
234							
235							
236							
237							
238							
239							
240							
241							
242							
243							
244							
245							
246							
247							
248							

249							
250							
251							
252							
253							
254							
255							
256							
257							
258							
259							
260							
261							
262							
263							
264							
265							
266							
267							
268							
269							
270							
271							
272							
273							
274							
275							
276							
277							
278							
279							
280							
281							
282							
283							
284							
285							

286								
287								
288								
289								
290								
291								
292								
293								
294								
295								
296								
297								
298								
299								
300								
301								
302								
303								
304								
305								
306								
307								
308								
309								
310								
311								
312								
313								
314								
315								
316								
317								
318								
319								
320								
321								
322								

323								
324								
325								
326								
327								
328								
329								
330								
331								
332								
333								
334								
335								
336								
337								
338								
339								
340								
341								
342								
343								
344								
345								
346								
347								
348								
349								
350								
351								
352								
353								
354								
355								
356								
357								
358								
359								

360								
361								
362								
363								
364								
365								
366								
367								
368								
369								
370								
371								
372								
373								
374								
375								
376								
377								
378								
379								
380								
381								
382								
383								
384								
385								
386								
387								
388								
389								
390								
391								
392								
393								
394								
395								
396								

397								
398								
399								
400								
401								
402								
403								
404								
405								
406								
407								
408								
409								
410								
411								
412								
413								
414								
415								
416								
417								
418								
419								
420								
421								
422								
423								
424								
425								
426								
427								
428								
429								
430								
431								
432								
433								

434								
435								
436								
437								
438								
439								
440								
441								
442								
443								
444								
445								
446								
447								
448								
449								
450								
451								
452								
453								
454								
455								
456								
457								
458								
459								
460								
461								
462								
463								
464								
465								
466								
467								
468								
469								
470								

471								
472								
473								
474								
475								
476								
477								
478								
479								
480								
481								
482								
483								
484								
485								
486								
487								
488								
489								
490								
491								
492								
493								
494								
495								
496								
497								
498								
499								
500								
501								
502								
503								
504								
505								
506								
507								

508								
509								
510								
511								
512								
513								
514								
515								
516								
517								
518								
519								
520								
521								
522								
523								
524								
525								
526								
527								
528								
529								
530								
531								
532								
533								
534								
535								
536								
537								
538								
539								
540								
541								
542								
543								
544								

545								
546								
547								
548								
549								
550								
551								
552								
553								
554								
555								
556								
557								
558								
559								
560								
561								
562								
563								
564								
565								
566								
567								
568								
569								
570								
571								
572								
573								
574								
575								
576								
577								
578								
579								
580								
581								

582								
583								
584								
585								
586								
587								
588								
589								
590								
591								
592								
593								
594								
595								
596								
597								
598								
599								
600								
601								
602								
603								
604								
605								
606								
607								
608								
609								
610								
611								
612								
613								
614								
615								
616								
617								
618								

619								
620								
621								
622								
623								
624								
625								
626								
627								
628								
629								
630								
631								
632								
633								
634								
635								
636								
637								
638								
639								
640								
641								
642								
643								
644								
645								
646								
647								
648								
649								
650								
651								
652								
653								
654								
655								

656								
657								
658								
659								
660								
661								
662								
663								
664								
665								
666								
667								
668								
669								
670								
671								
672								
673								
674								
675								
676								
677								
678								
679								
680								
681								
682								
683								
684								
685								
686								
687								
688								
689								
690								
691								
692								

693								
694								
695								
696								
697								
698								
699								
700								
701								
702								
703								
704								
705								
706								
707								
708								
709								
710								
711								
712								
713								
714								
715								
716								
717								
718								
719								
720								
721								
722								
723								
724								
725								
726								
727								
728								
729								

730								
731								
732								
733								
734								
735								
736								
737								
738								
739								
740								
741								
742								
743								
744								
745								
746								
747								
748								
749								
750								
751								
752								
753								
754								
755								
756								
757								
758								
759								
760								
761								
762								
763								
764								
765								
766								

767							
768							
769							
770							
771							
772							
773							
774							
775							
776							
777							
778							
779							
780							
781							
782							
783							
784							
785							
786							
787							
788							
789							
790							
791							
792							
793							
794							
795							
796							
797							
798							
799							
800							
801							
802							
803							

804								
805								
806								
807								
808								
809								
810								
811								
812								
813								
814								
815								
816								
817								
818								
819								
820								
821								
822								
823								
824								
825								
826								
827								
828								
829								
830								
831								
832								
833								
834								
835								
836								
837								
838								
839								
840								

841								
842								
843								
844								
845								
846								
847								
848								
849								
850								
851								
852								
853								
854								
855								
856								
857								
858								
859								
860								
861								
862								
863								
864								
865								
866								
867								
868								
869								
870								
871								
872								
873								
874								
875								
876								
877								

878								
879								
880								
881								
882								
883								
884								
885								
886								
887								
888								
889								
890								
891								
892								
893								
894								
895								
896								
897								
898								
899								
900								
901								
902								
903								
904								
905								
906								
907								
908								
909								
910								
911								
912								
913								
914								

915								
916								
917								
918								
919								
920								
921								
922								
923								
924								
925								
926								
927								
928								
929								
930								
931								
932								
933								
934								
935								
936								
937								
938								
939								
940								
941								
942								
943								
944								
945								
946								
947								
948								
949								
950								
951								

952								
953								
954								
955								
956								
957								
958								
959								
960								
961								
962								
963								
964								
965								
966								
967								
968								
969								
970								
971								
972								
973								
974								
975								
976								
977								
978								
979								
980								
981								
982								
983								
984								
985								
986								
987								
988								

989								
990								
991								
992								
993								
994								
995								
996								
997								
998								
999								
1000								
1001								
1002								
1003								
1004								
1005								
1006								
1007								
1008								
1009								
1010								
1011								
1012								
1013								
1014								
1015								
1016								
1017								
1018								
1019								
1020								
1021								
1022								
1023								
1024								
1025								

1026							
1027							
1028							
1029							
1030							
1031							
1032							
1033							
1034							
1035							
1036							
1037							
1038							
1039							
1040							
1041							
1042							
1043							
1044							
1045							
1046							
1047							
1048							
1049							
1050							
1051							
1052							
1053							
1054							
1055							
1056							
1057							
1058							
1059							
1060							
1061							
1062							

1063							
1064							
1065							
1066							
1067							
1068							
1069							
1070							
1071							
1072							
1073							
1074							
1075							
1076							
1077							
1078							
1079							
1080							
1081							
1082							
1083							
1084							
1085							
1086							
1087							
1088							
1089							
1090							
1091							
1092							
1093							
1094							
1095							
1096							
1097							
1098							
1099							

1100							
1101							
1102							
1103							
1104							
1105							
1106							
1107							
1108							
1109							
1110							
1111							
1112							
1113							
1114							
1115							
1116							
1117							
1118							
1119							
1120							
1121							
1122							
1123							
1124							
1125							
1126							
1127							
1128							
1129							
1130							
1131							
1132							
1133							
1134							
1135							
1136							

1137							
1138							
1139							
1140							
1141							
1142							
1143							
1144							
1145							
1146							
1147							
1148							
1149							
1150							
1151							
1152							
1153							
1154							
1155							
1156							
1157							
1158							
1159							
1160							
1161							
1162							
1163							
1164							
1165							
1166							
1167							
1168							
1169							
1170							
1171							
1172							
1173							

1174							
1175							
1176							
1177							
1178							
1179							
1180							
1181							
1182							
1183							
1184							
1185							
1186							
1187							
1188							
1189							
1190							
1191							
1192							
1193							
1194							
1195							
1196							
1197							
1198							
1199							
1200							
1201							
1202							
1203							
1204							
1205							
1206							
1207							
1208							
1209							
1210							

1211							
1212							
1213							
1214							
1215							
1216							
1217							
1218							
1219							
1220							
1221							
1222							
1223							
1224							
1225							
1226							
1227							
1228							
1229							
1230							
1231							
1232							
1233							
1234							
1235							
1236							
1237							
1238							
1239							
1240							
1241							
1242							
1243							
1244							
1245							
1246							
1247							

1248							
1249							
1250							
1251							
1252							
1253							
1254							
1255							
1256							
1257							
1258							
1259							
1260							
1261							
1262							
1263							
1264							
1265							
1266							
1267							
1268							
1269							
1270							
1271							
1272							
1273							
1274							
1275							
1276							
1277							
1278							
1279							
1280							
1281							
1282							
1283							
1284							

1285							
1286							
1287							
1288							
1289							
1290							
1291							
1292							
1293							
1294							
1295							
1296							
1297							
1298							
1299							
1300							
1301							
1302							
1303							
1304							
1305							
1306							
1307							
1308							
1309							
1310							
1311							
1312							
1313							
1314							
1315							
1316							
1317							
1318							
1319							
1320							
1321							

1322							
1323							
1324							
1325							
1326							
1327							
1328							
1329							
1330							
1331							
1332							
1333							
1334							
1335							
1336							
1337							
1338							
1339							
1340							
1341							
1342							
1343							
1344							
1345							
1346							
1347							
1348							
1349							
1350							
1351							
1352							
1353							
1354							
1355							
1356							
1357							
1358							

1359							
1360							
1361							
1362							
1363							
1364							
1365							
1366							
1367							
1368							
1369							
1370							
1371							
1372							
1373							
1374							
1375							
1376							
1377							
1378							
1379							
1380							
1381							
1382							
1383							
1384							
1385							
1386							
1387							
1388							
1389							
1390							
1391							
1392							
1393							
1394							
1395							

1396							
1397							
1398							
1399							
1400							
1401							
1402							
1403							
1404							
1405							
1406							
1407							
1408							
1409							
1410							
1411							
1412							
1413							
1414							
1415							
1416							
1417							
1418							
1419							
1420							
1421							
1422							
1423							
1424							
1425							
1426							
1427							
1428							
1429							
1430							
1431							
1432							

1433							
1434							
1435							
1436							
1437							
1438							
1439							
1440							
1441							
1442							
1443							
1444							
1445							
1446							
1447							
1448							
1449							
1450							
1451							
1452							
1453							
1454							
1455							
1456							
1457							
1458							
1459							
1460							
1461							
1462							
1463							
1464							
1465							
1466							
1467							
1468							
1469							

1470							
1471							
1472							
1473							
1474							
1475							
1476							
1477							
1478							
1479							
1480							
1481							
1482							
1483							
1484							
1485							
1486							
1487							
1488							
1489							
1490							
1491							
1492							
1493							
1494							
1495							
1496							
1497							
1498							
1499							
1500							
1501							
1502							
1503							
1504							
1505							
1506							

1507							
1508							
1509							
1510							
1511							
1512							
1513							
1514							
1515							
1516							
1517							
1518							
1519							
1520							
1521							
1522							
1523							
1524							
1525							
1526							
1527							
1528							
1529							
1530							
1531							
1532							
1533							
1534							
1535							
1536							
1537							
1538							
1539							
1540							
1541							
1542							
1543							

1544							
1545							
1546							
1547							
1548							
1549							
1550							
1551							
1552							
1553							
1554							
1555							
1556							
1557							
1558							
1559							
1560							
1561							
1562							
1563							
1564							
1565							
1566							
1567							
1568							
1569							
1570							
1571							
1572							
1573							
1574							
1575							
1576							
1577							
1578							
1579							
1580							

1581							
1582							
1583							
1584							
1585							
1586							
1587							
1588							
1589							
1590							
1591							
1592							
1593							
1594							
1595							
1596							
1597							
1598							
1599							
1600							
1601							
1602							
1603							
1604							
1605							
1606							
1607							
1608							
1609							
1610							
1611							
1612							
1613							
1614							
1615							
1616							
1617							

1618							
1619							
1620							
1621							
1622							
1623							
1624							
1625							
1626							
1627							
1628							
1629							
1630							
1631							
1632							
1633							
1634							
1635							
1636							
1637							
1638							
1639							
1640							
1641							
1642							
1643							
1644							
1645							
1646							
1647							
1648							
1649							
1650							
1651							
1652							
1653							
1654							

1655							
1656							
1657							
1658							
1659							
1660							
1661							
1662							
1663							
1664							
1665							
1666							
1667							
1668							
1669							
1670							
1671							
1672							
1673							
1674							
1675							
1676							
1677							
1678							
1679							
1680							
1681							
1682							
1683							
1684							
1685							
1686							
1687							
1688							
1689							
1690							
1691							

1692							
1693							
1694							
1695							
1696							
1697							
1698							
1699							
1700							
1701							
1702							
1703							
1704							
1705							
1706							
1707							
1708							
1709							
1710							
1711							
1712							
1713							
1714							
1715							
1716							
1717							
1718							
1719							
1720							
1721							
1722							
1723							
1724							
1725							
1726							
1727							
1728							

1729							
1730							
1731							
1732							
1733							
1734							
1735							
1736							
1737							
1738							
1739							
1740							
1741							
1742							
1743							
1744							
1745							
1746							
1747							
1748							
1749							
1750							
1751							
1752							
1753							
1754							
1755							
1756							
1757							
1758							
1759							
1760							
1761							
1762							
1763							
1764							
1765							

1766				
1767				
1768				
1769				
1770				
1771				
1772				
1773				
1774				
1775				
1776				
1777				
1778				
1779				
1780				
1781				
1782				
1783				
1784				
1785				
1786				
1787				
1788				
1789				
1790				
1791				
1792				
1793				
1794				
1795				
1796				
1797				
1798				
1799				
1800				
1801				
1802				

1803				
1804				
1805				
1806				
1807				
1808				
1809				
1810				
1811				
1812				
1813				
1814				
1815				
1816				
1817				
1818				
1819				
1820				
1821				
1822				
1823				
1824				
1825				
1826				
1827				
1828				
1829				
1830				
1831				
1832				
1833				
1834				
1835				
1836				
1837				
1838				
1839				

1840				
1841				
1842				
1843				
1844				
1845				
1846				
1847				
1848				
1849				
1850				
1851				
1852				
1853				
1854				
1855				
1856				
1857				
1858				
1859				
1860				
1861				
1862				
1863				
1864				
1865				
1866				
1867				
1868				
1869				
1870				
1871				
1872				
1873				
1874				
1875				
1876				

1914				
1915				
1916				
1917				
1918				
1919				
1920				
1921				
1922				
1923				
1924				
1925				
1926				
1927				
1928				
1929				
1930				
1931				
1932				
1933				
1934				
1935				
1936				
1937				
1938				
1939				
1940				
1941				
1942				
1943				
1944				
1945				
1946				
1947				
1948				
1949				
1950				

1951				
1952				
1953				
1954				
1955				
1956				
1957				
1958				
1959				
1960				
1961				
1962				
1963				
1964				
1965				
1966				
1967				
1968				
1969				
1970				
1971				
1972				
1973				
1974				
1975				
1976				
1977				
1978				
1979				
1980				
1981				
1982				
1983				
1984				
1985				
1986				
1987				

1988				
1989				
1990				
1991				
1992				
1993				
1994				
1995				
1996				
1997				
1998				
1999				
2000				

WASTE INPUT SAMPLING RESULTS

Only Complete for Mixed Wastes Under The Materials Facility Reporting Requirements (EPR Sch 9a)

[illegible]

[illegible]This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire area. There are no margins, text, or other markings on the paper.

[illegible]This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire page. There are no margins, text, or other markings present.

[illegible]This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings on the paper.

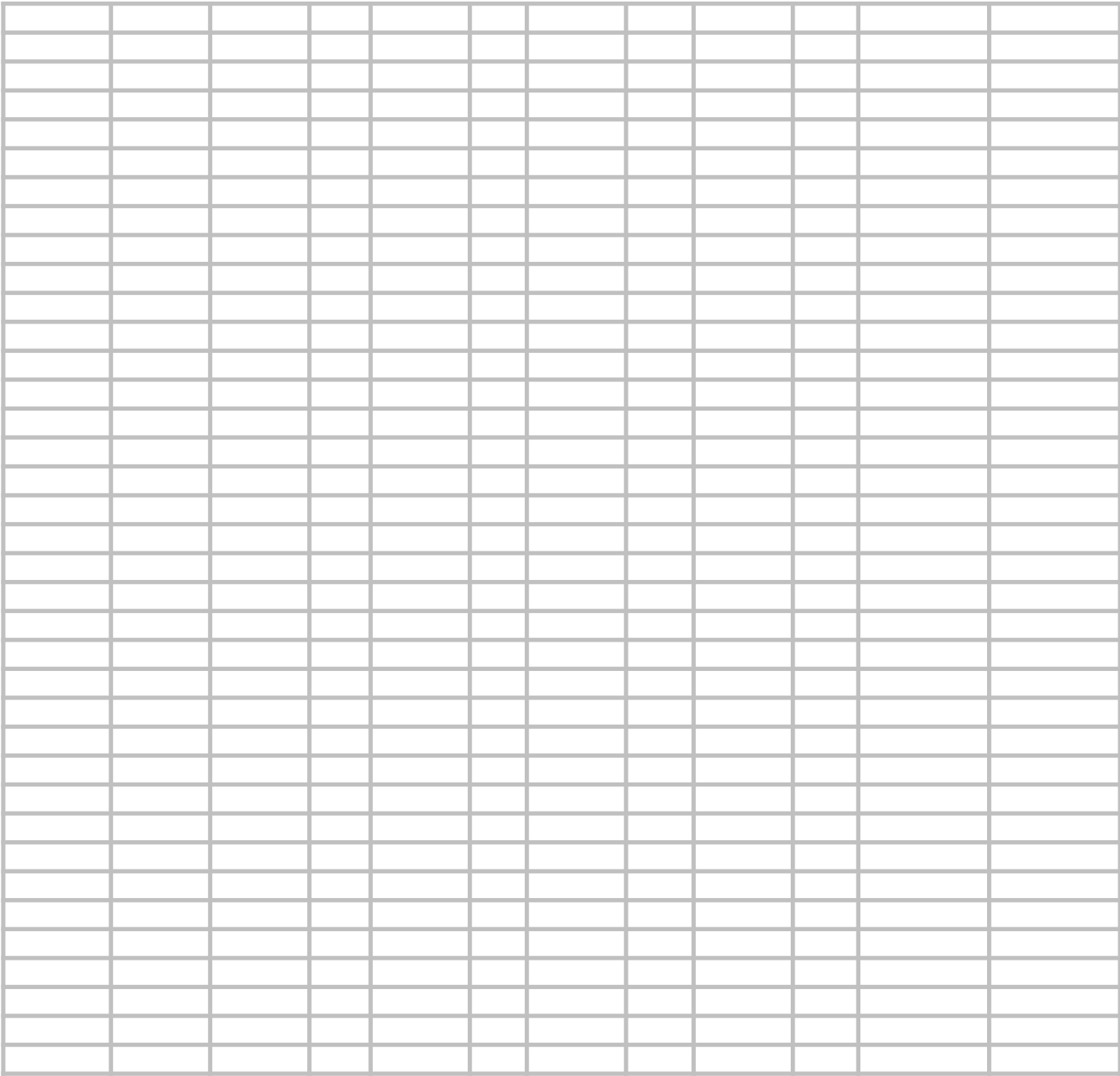
[illegible][illegible]

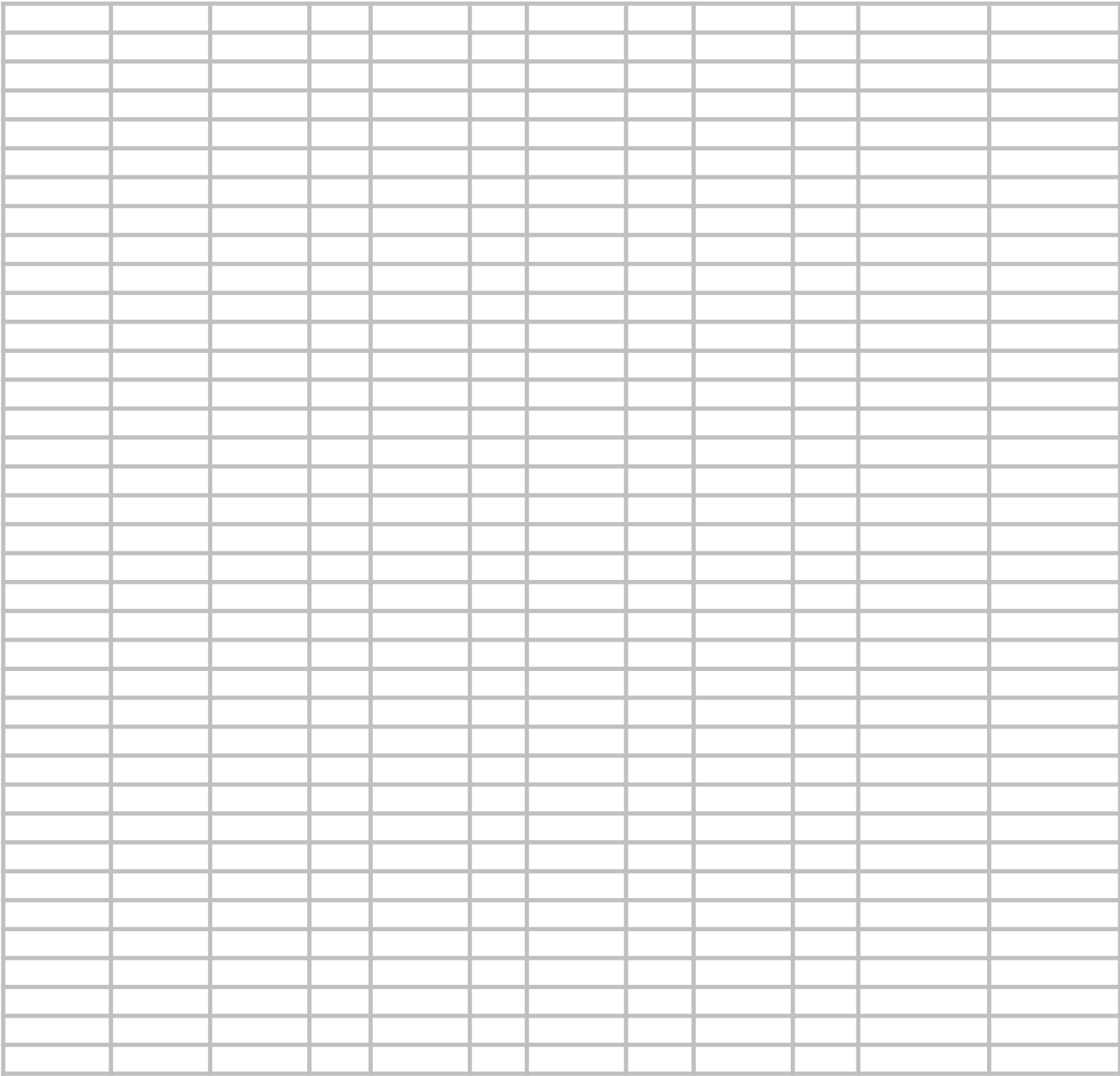
[illegible]This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings on the paper.

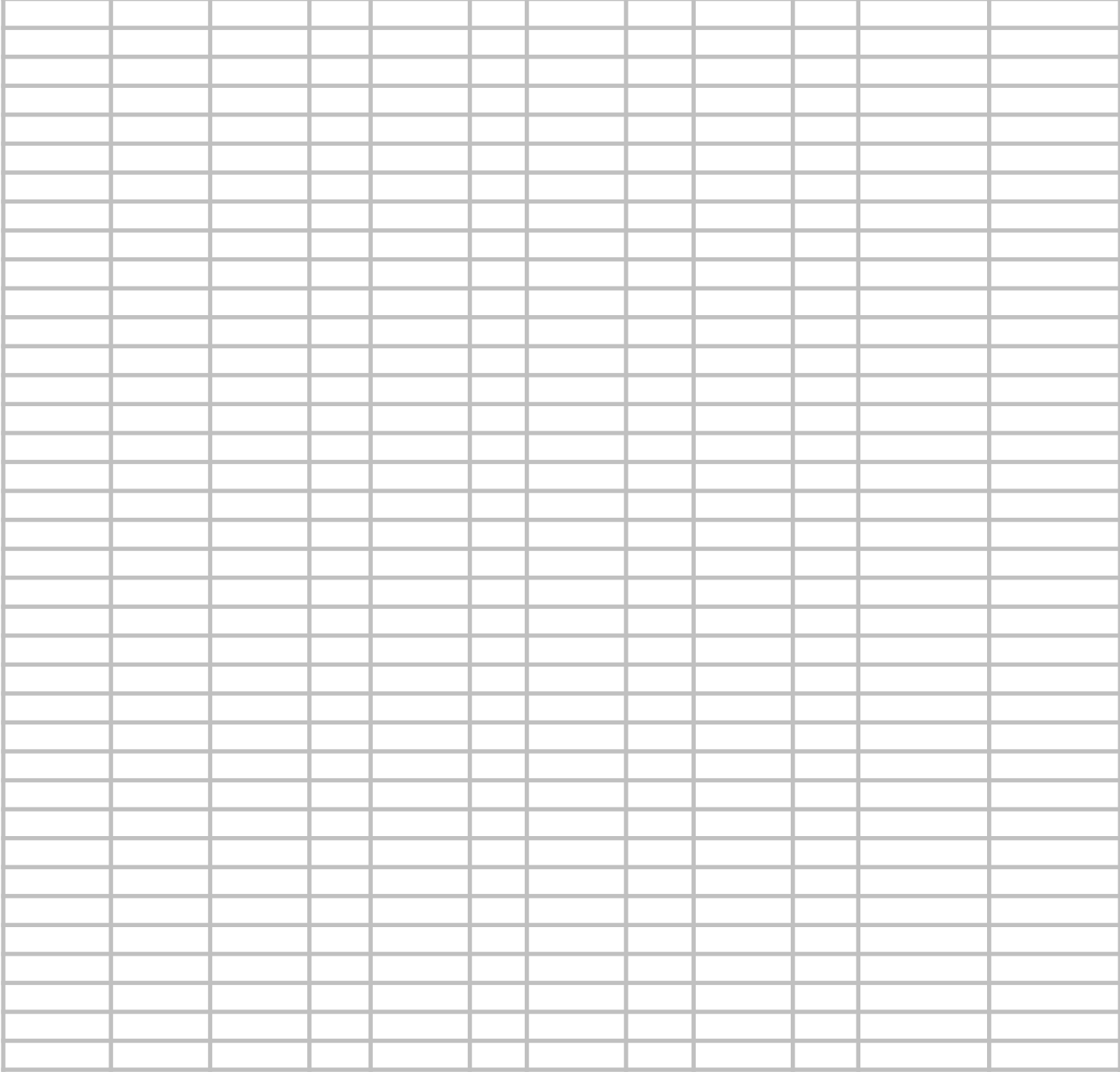
[illegible]This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire area. There are no margins, text, or other markings on the paper.

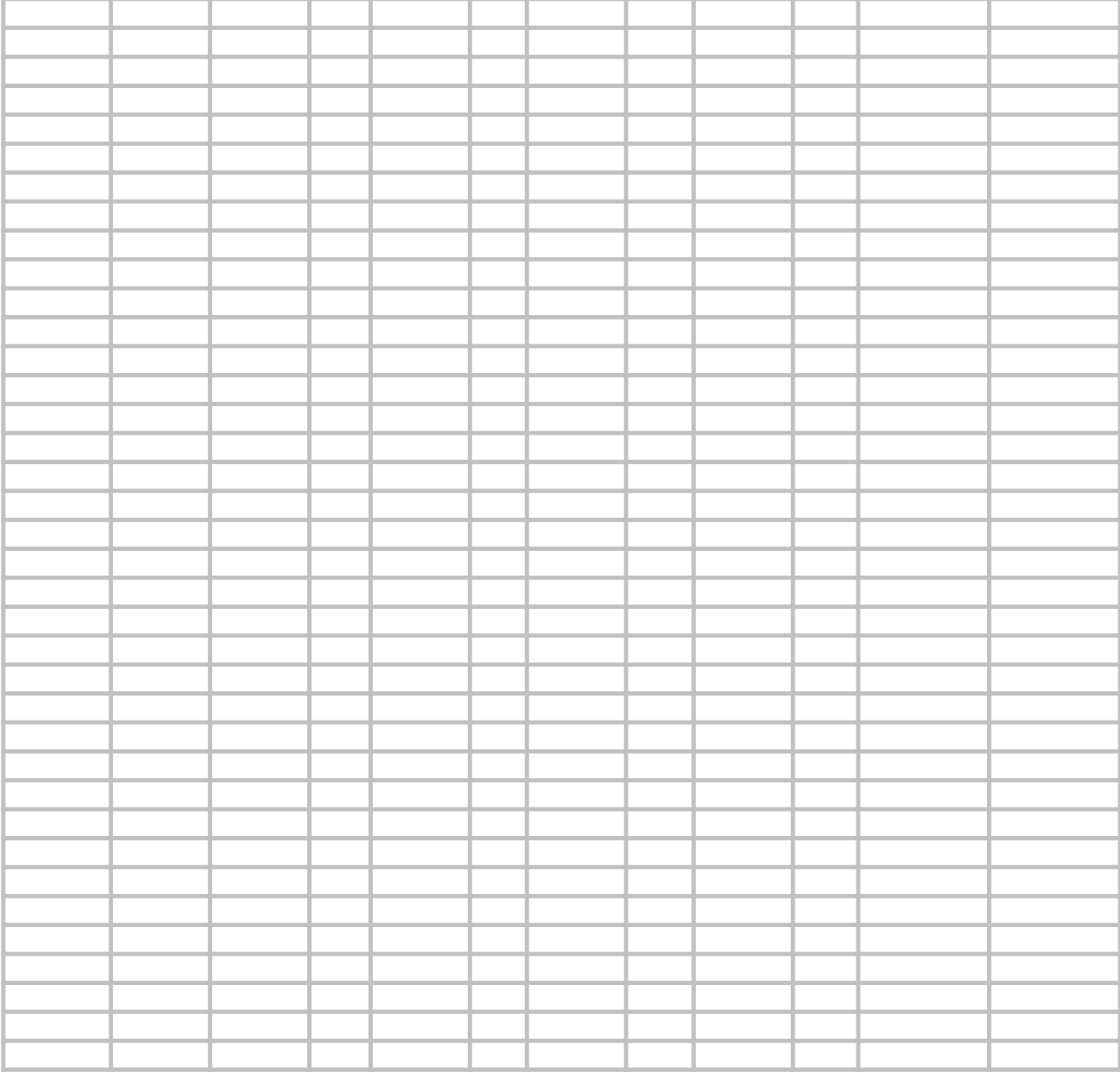
[illegible]This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings on the paper.

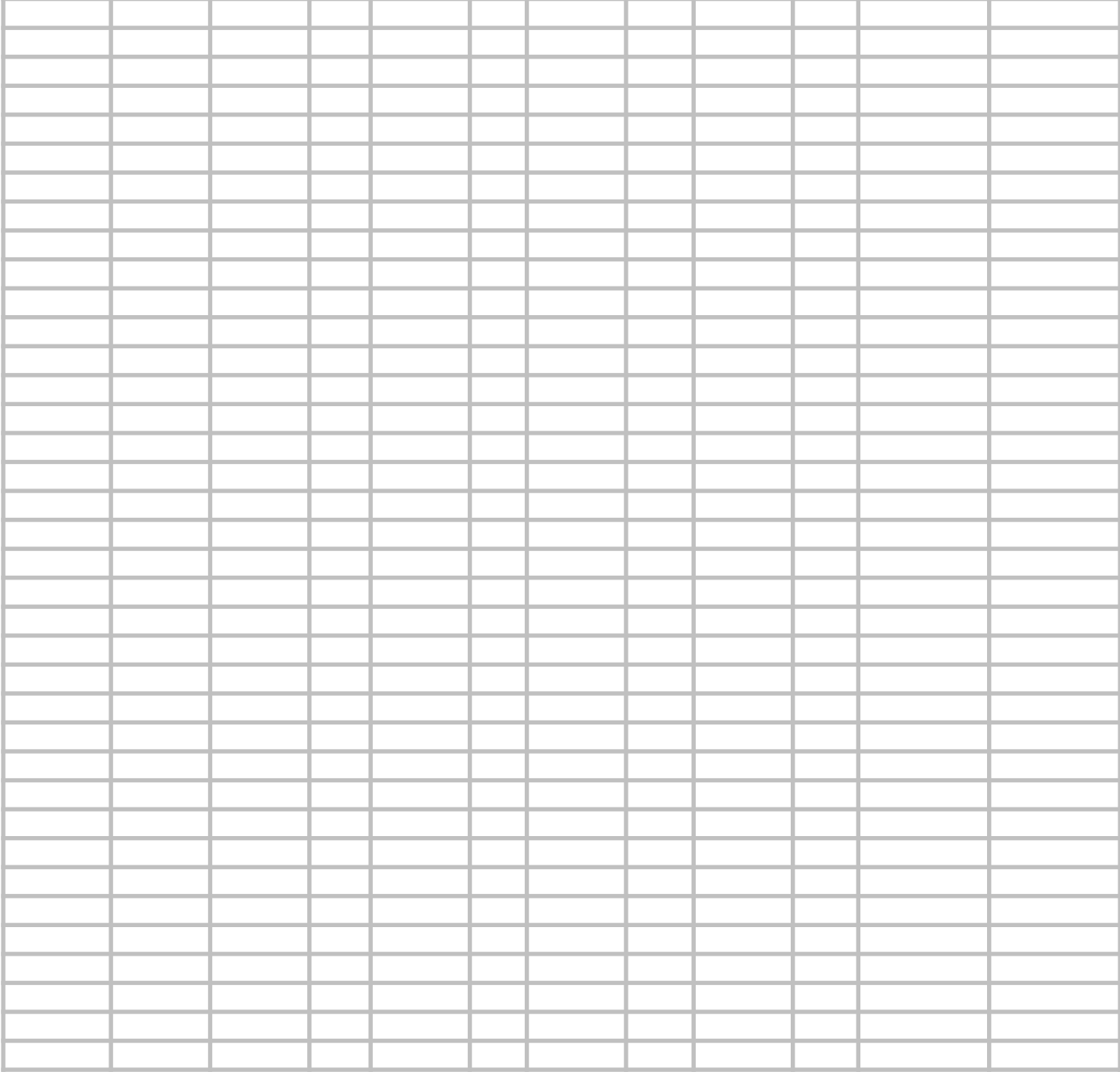
This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings on the paper.

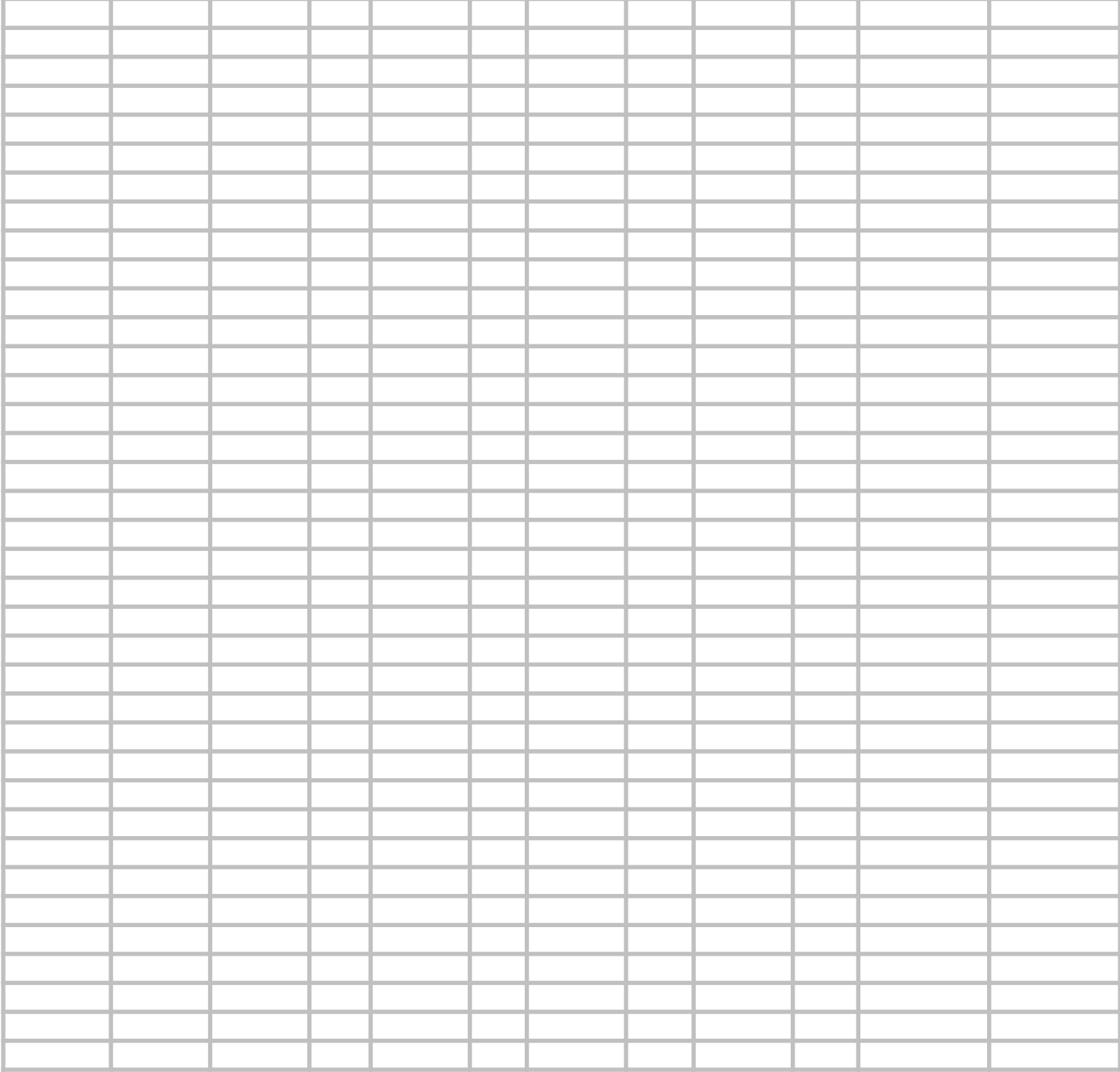


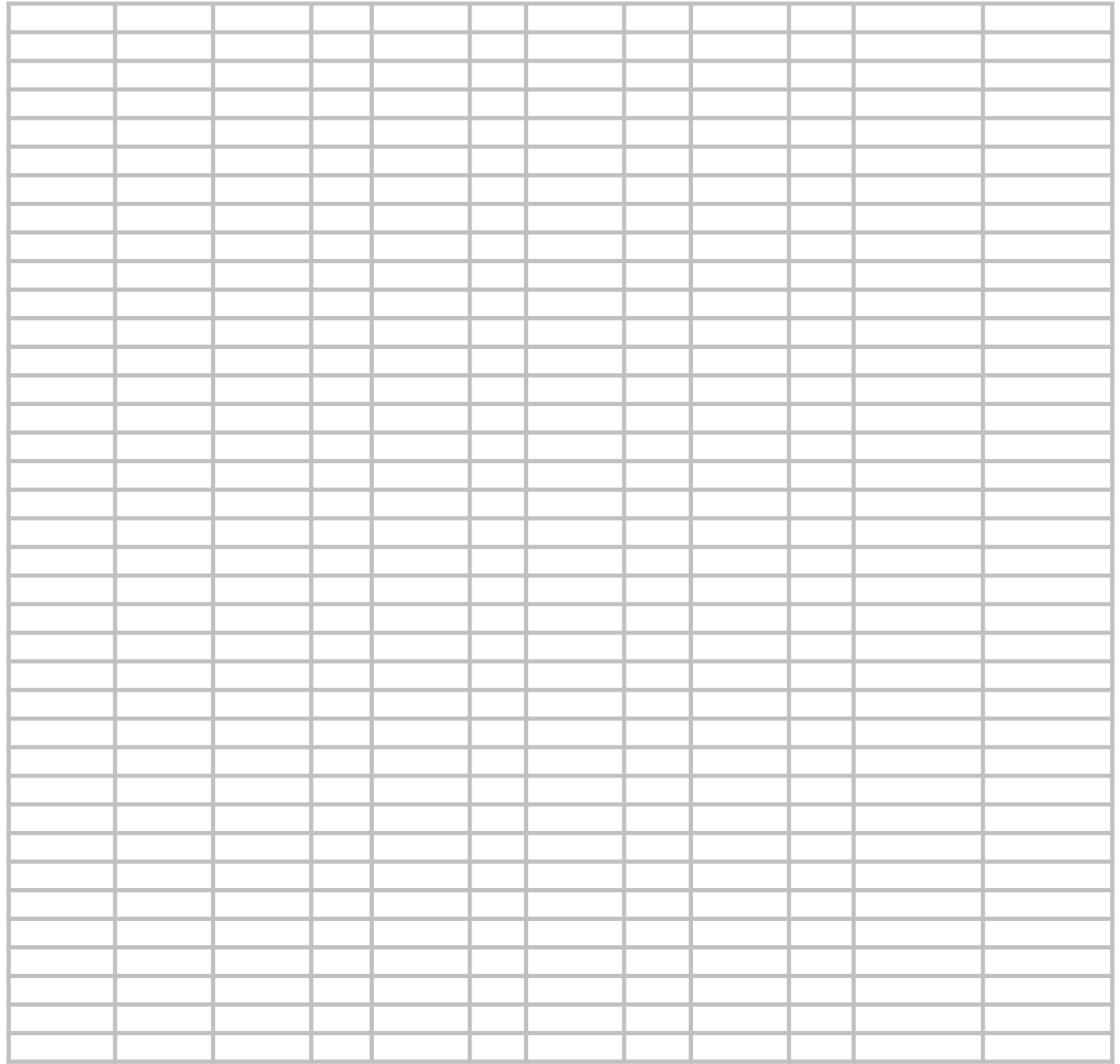


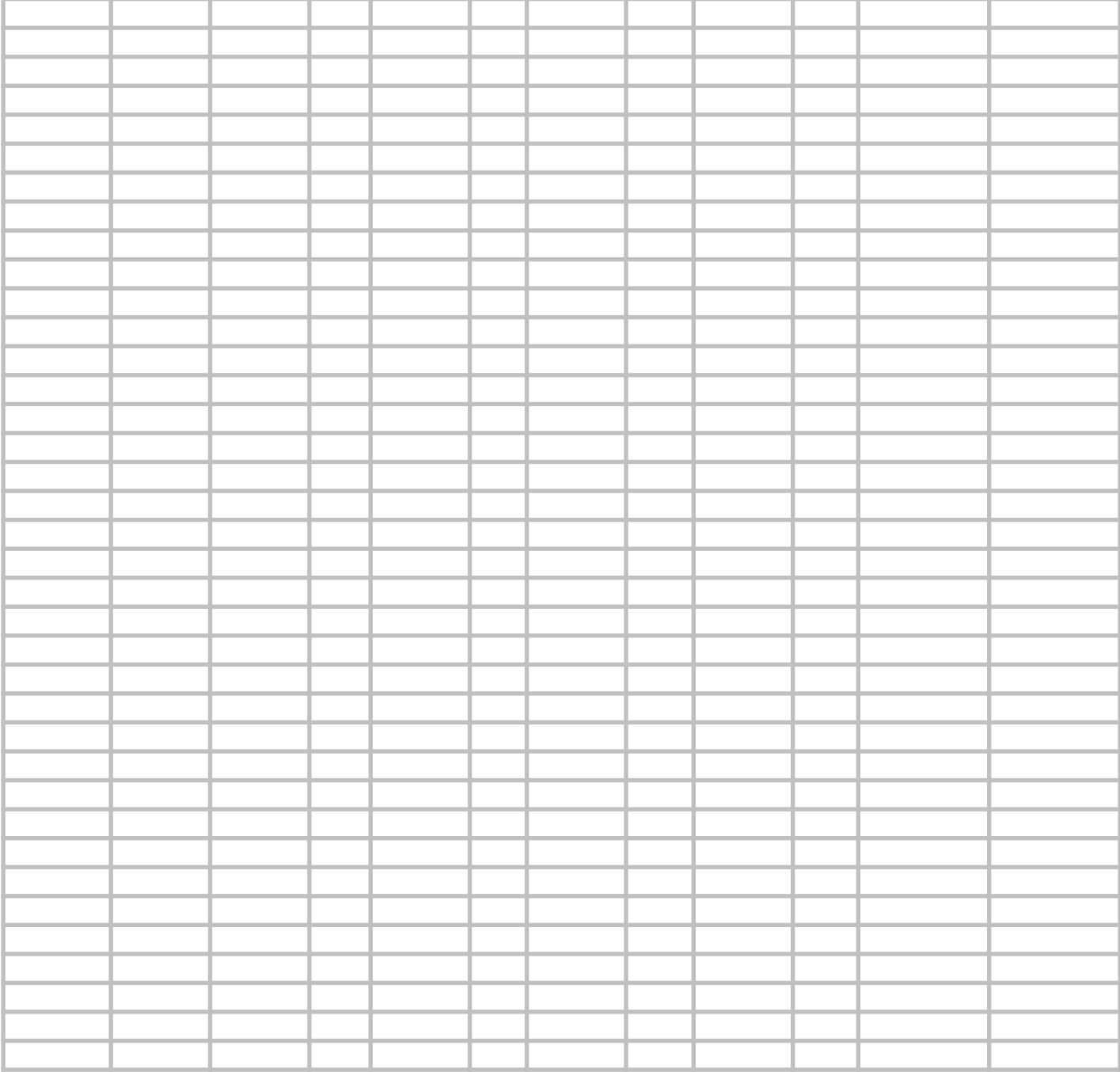


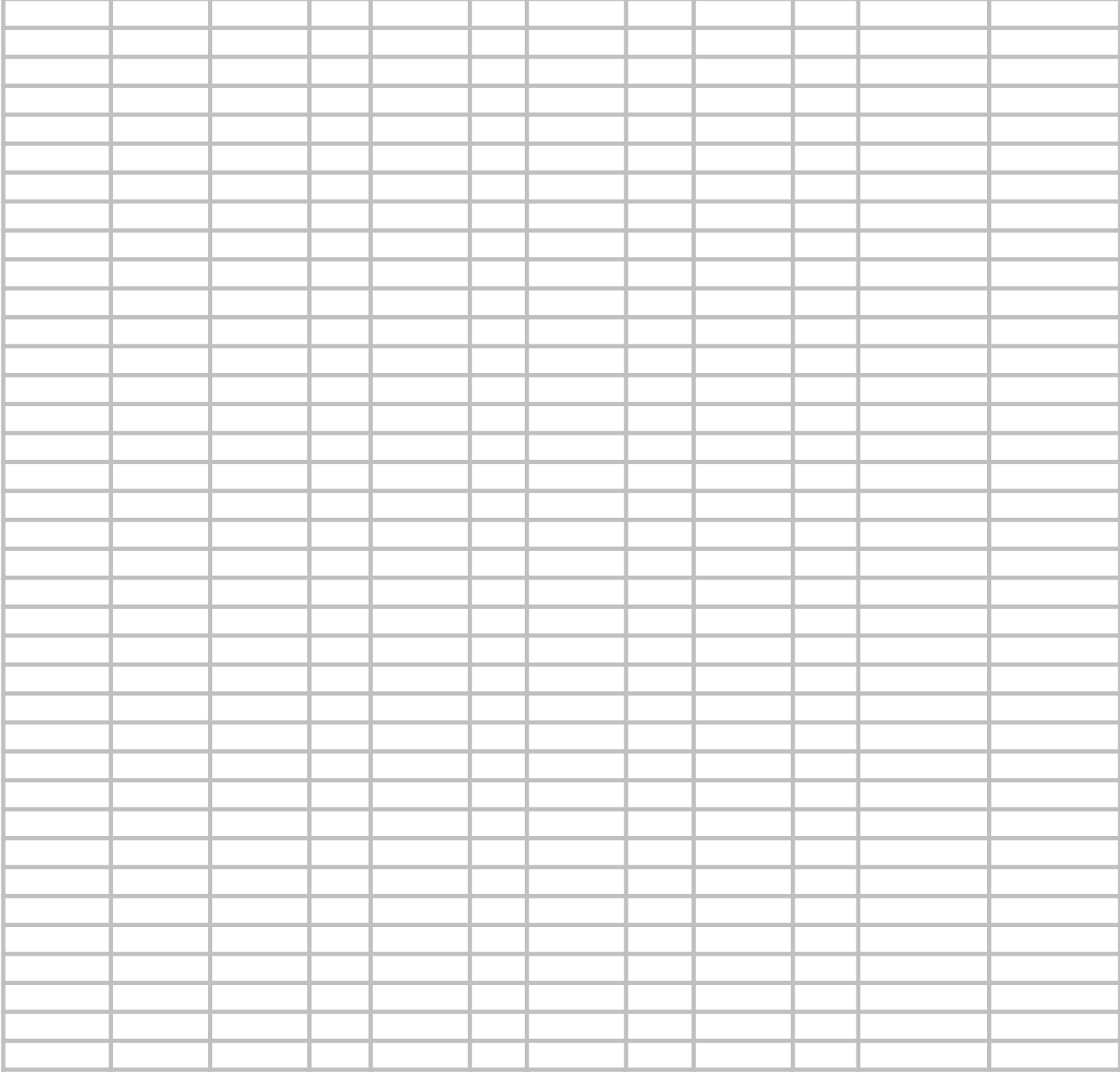


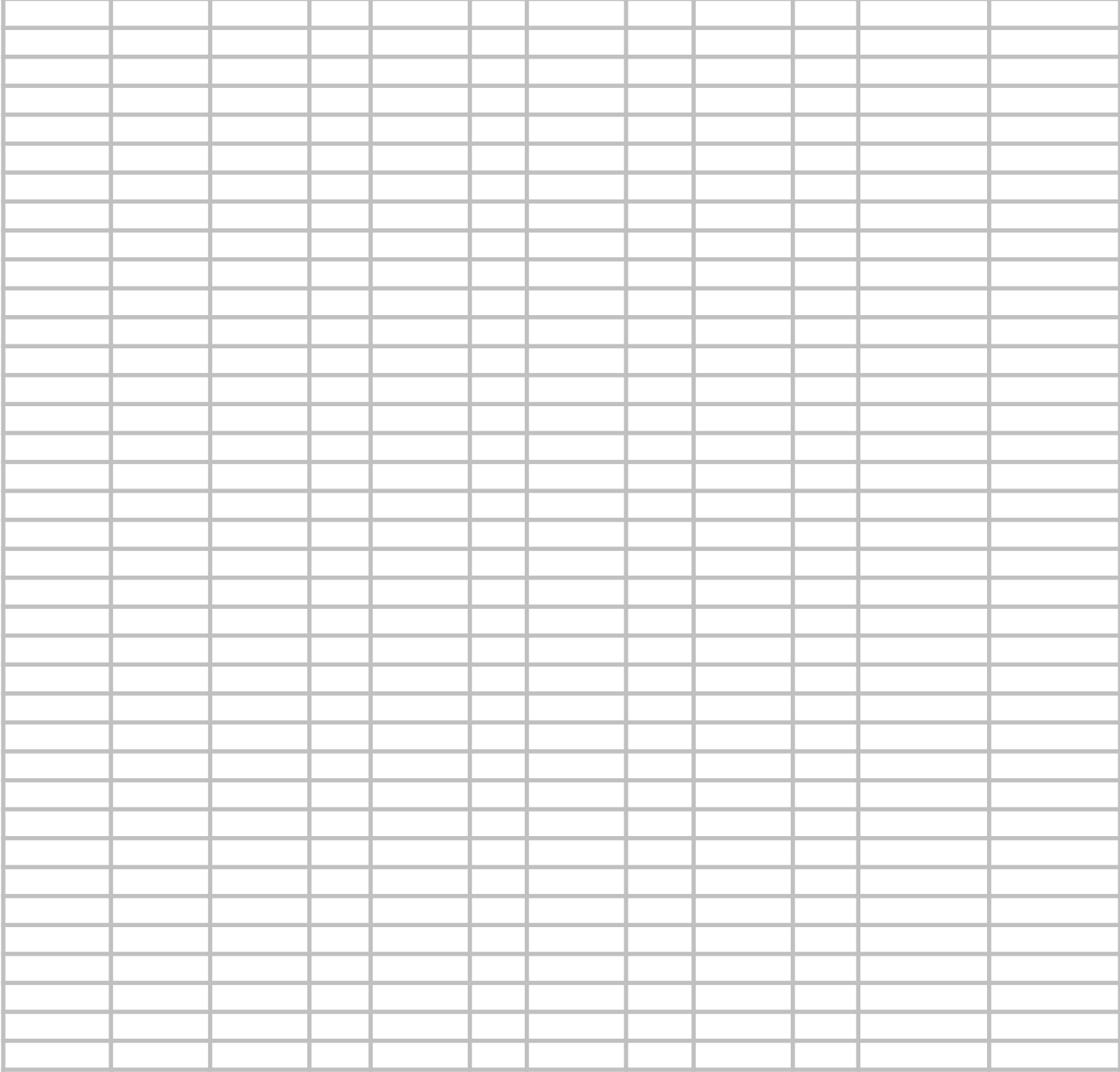


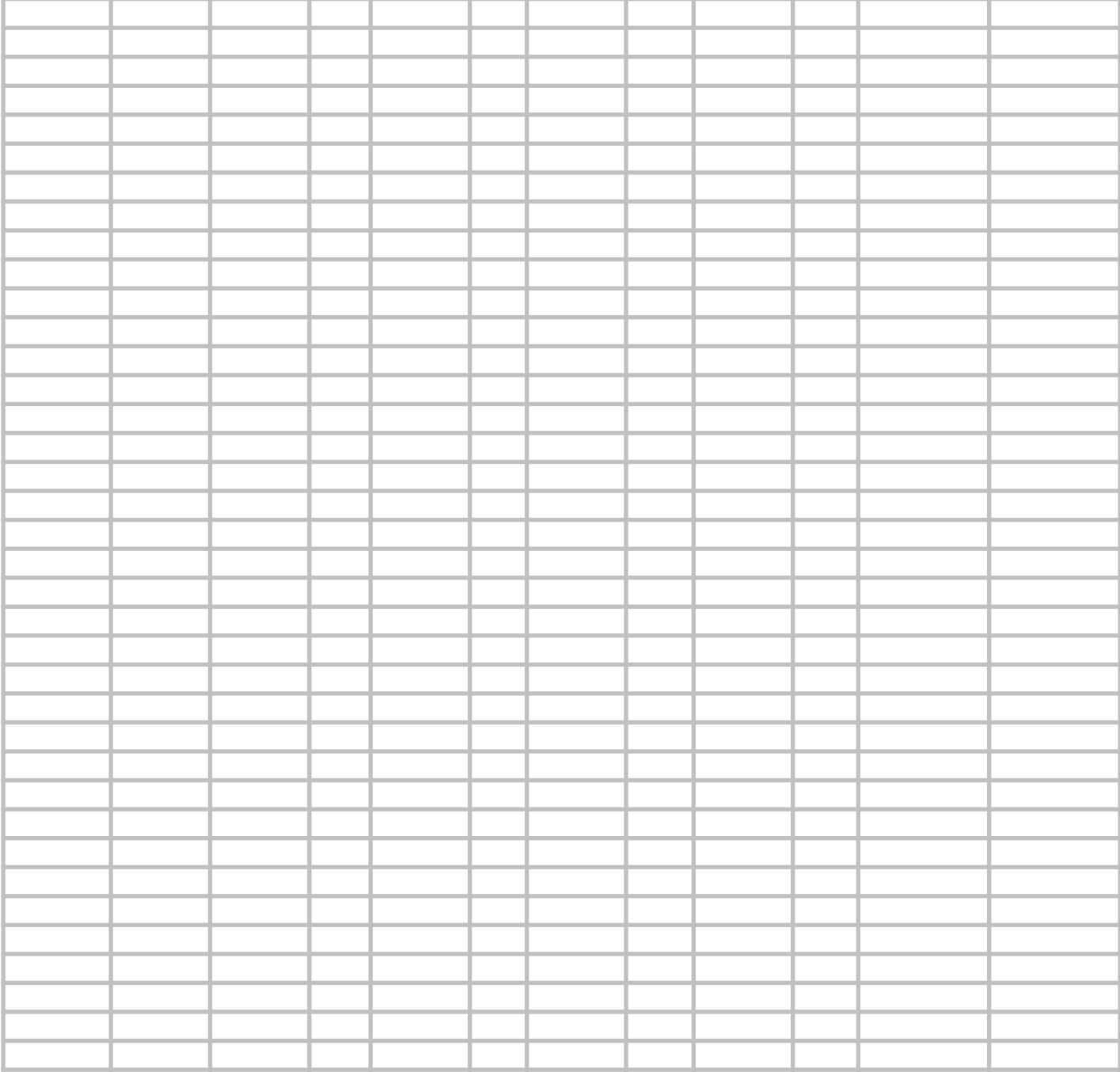


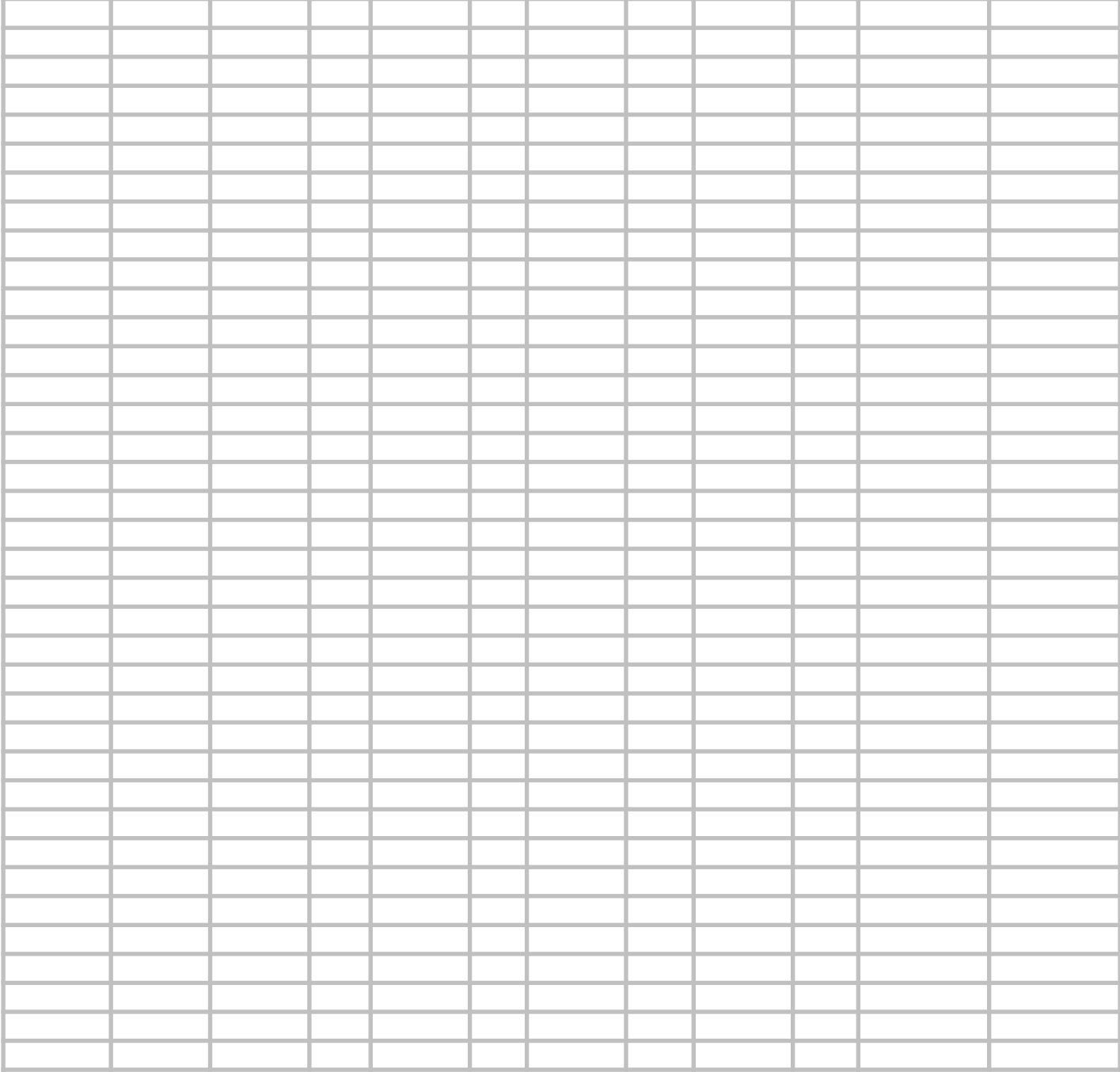


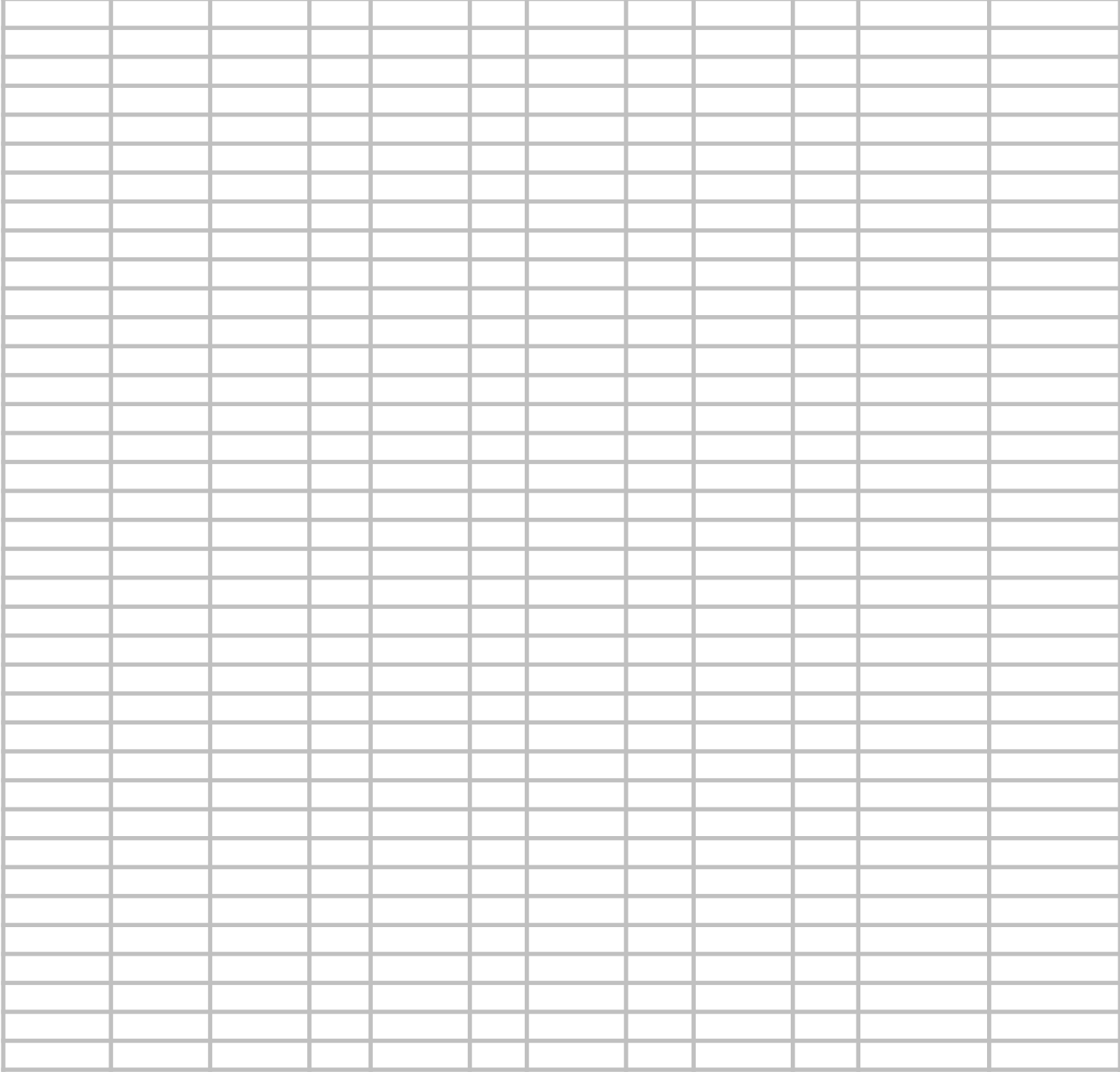


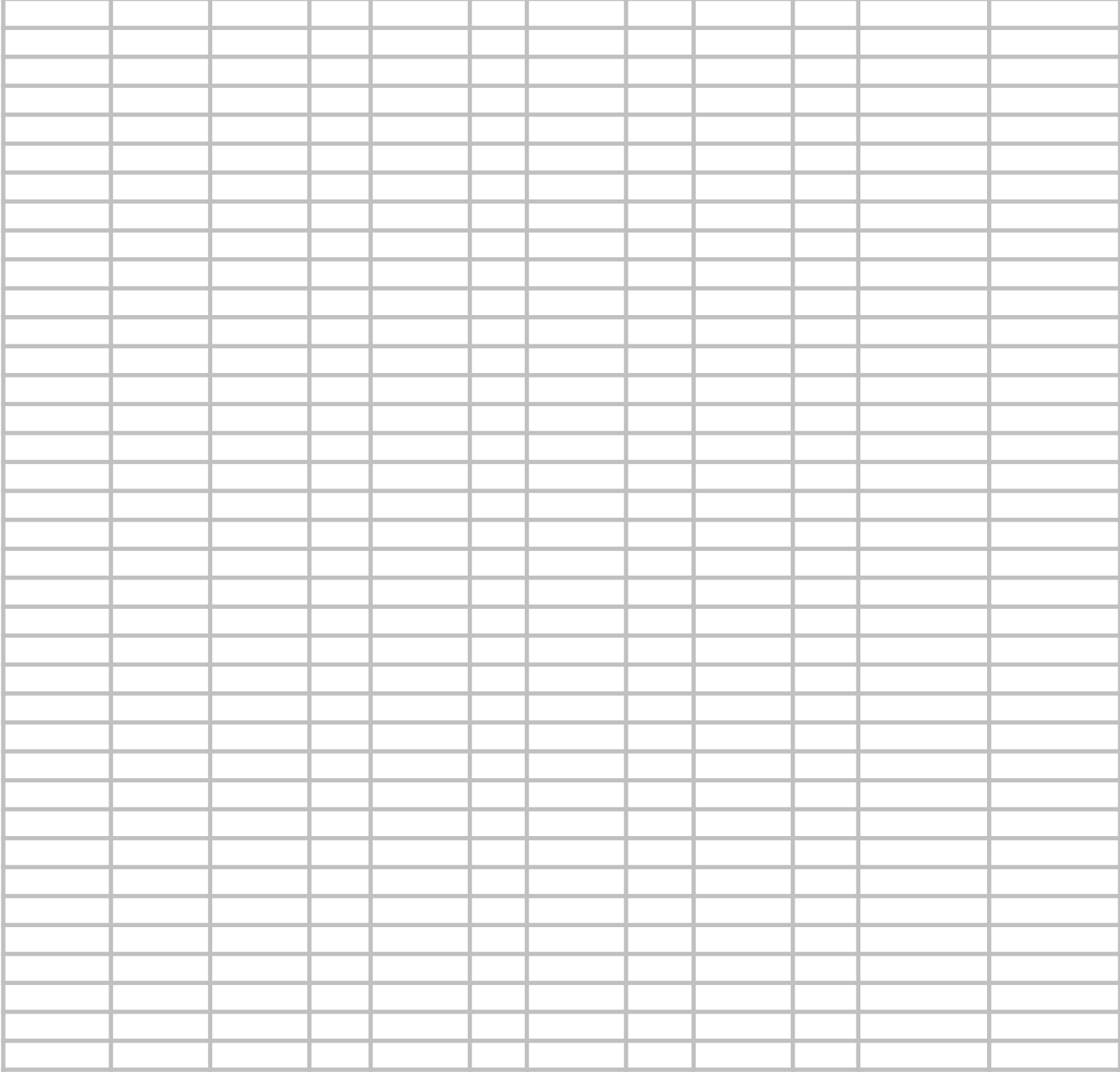


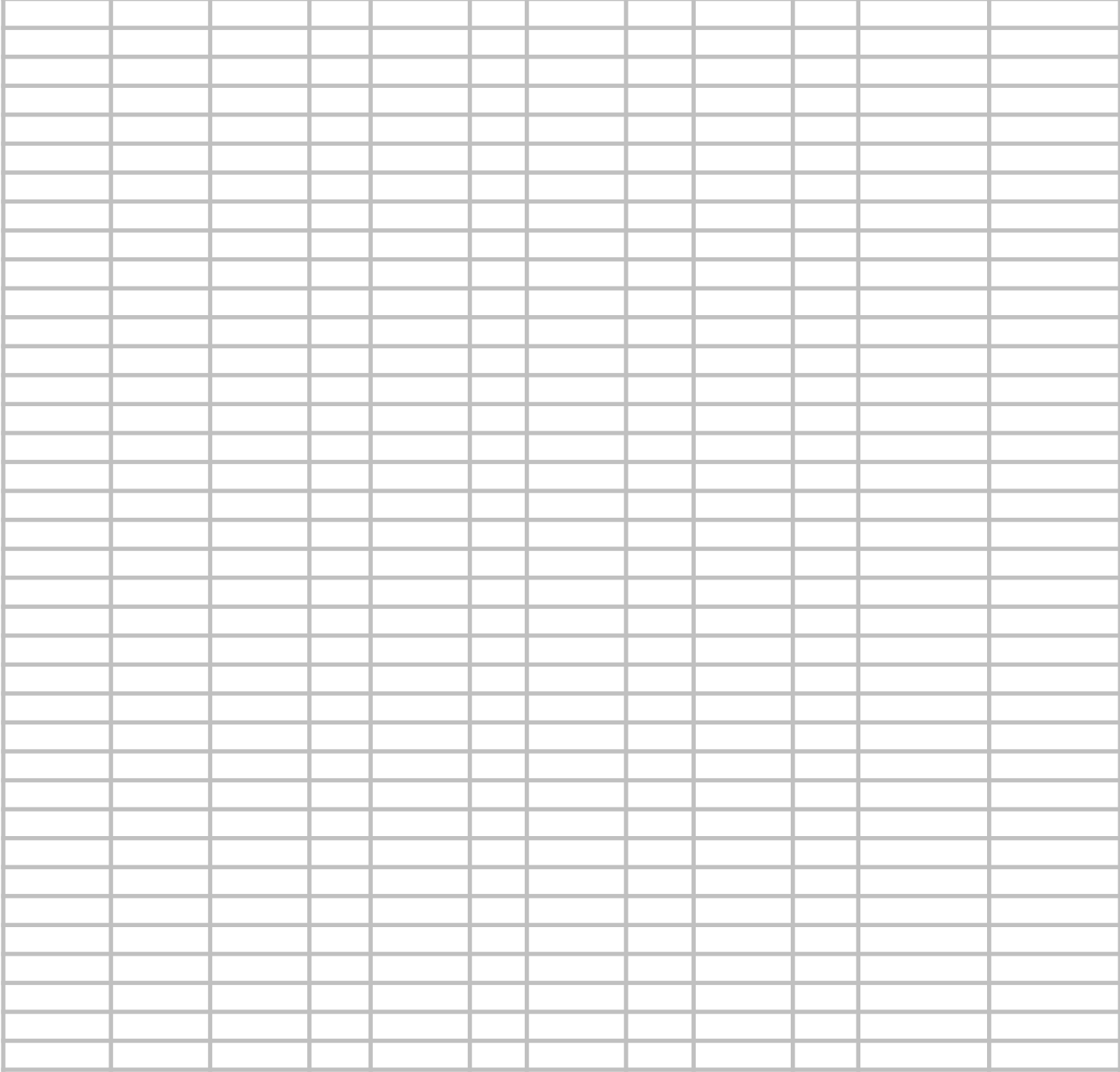


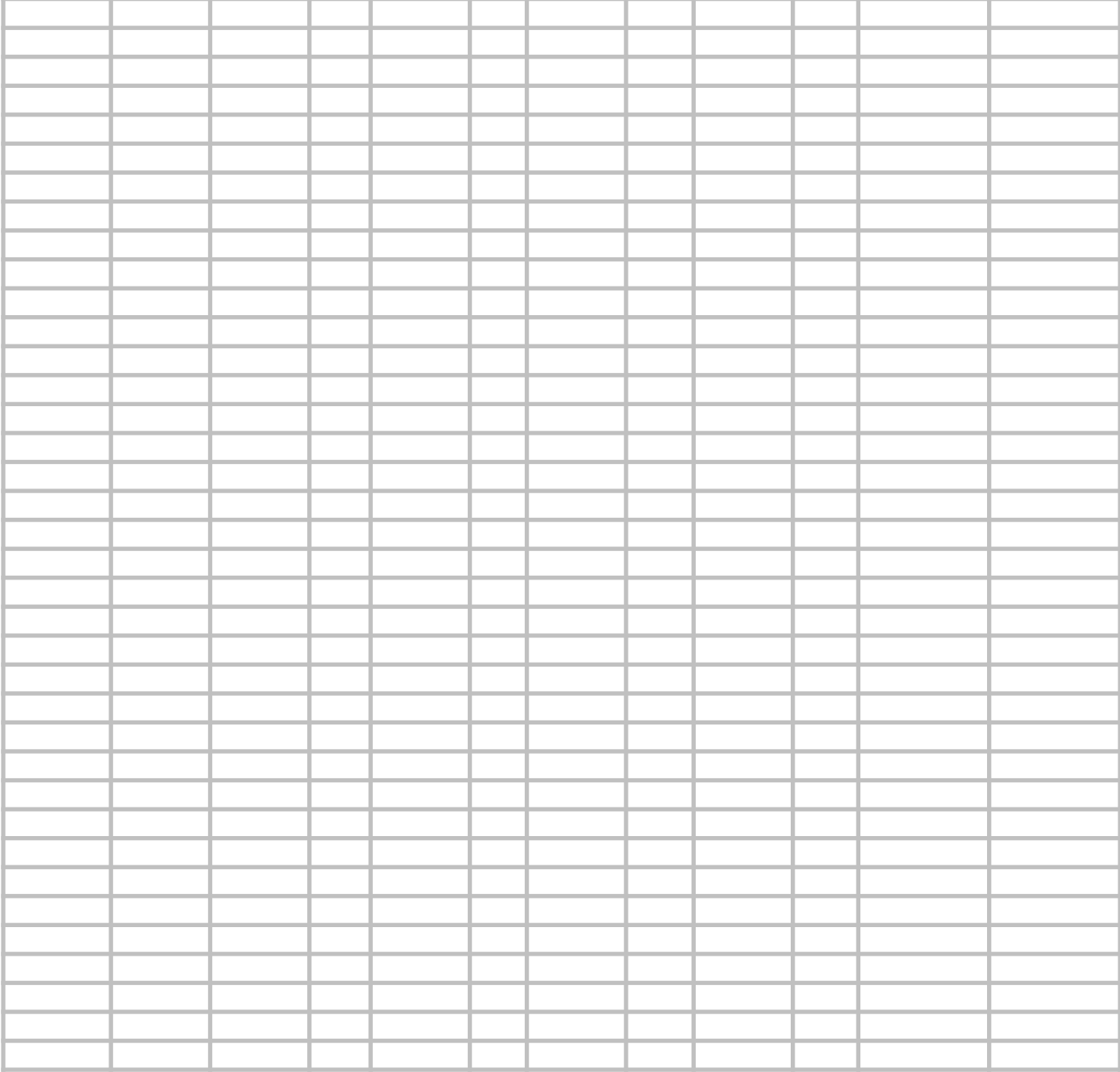


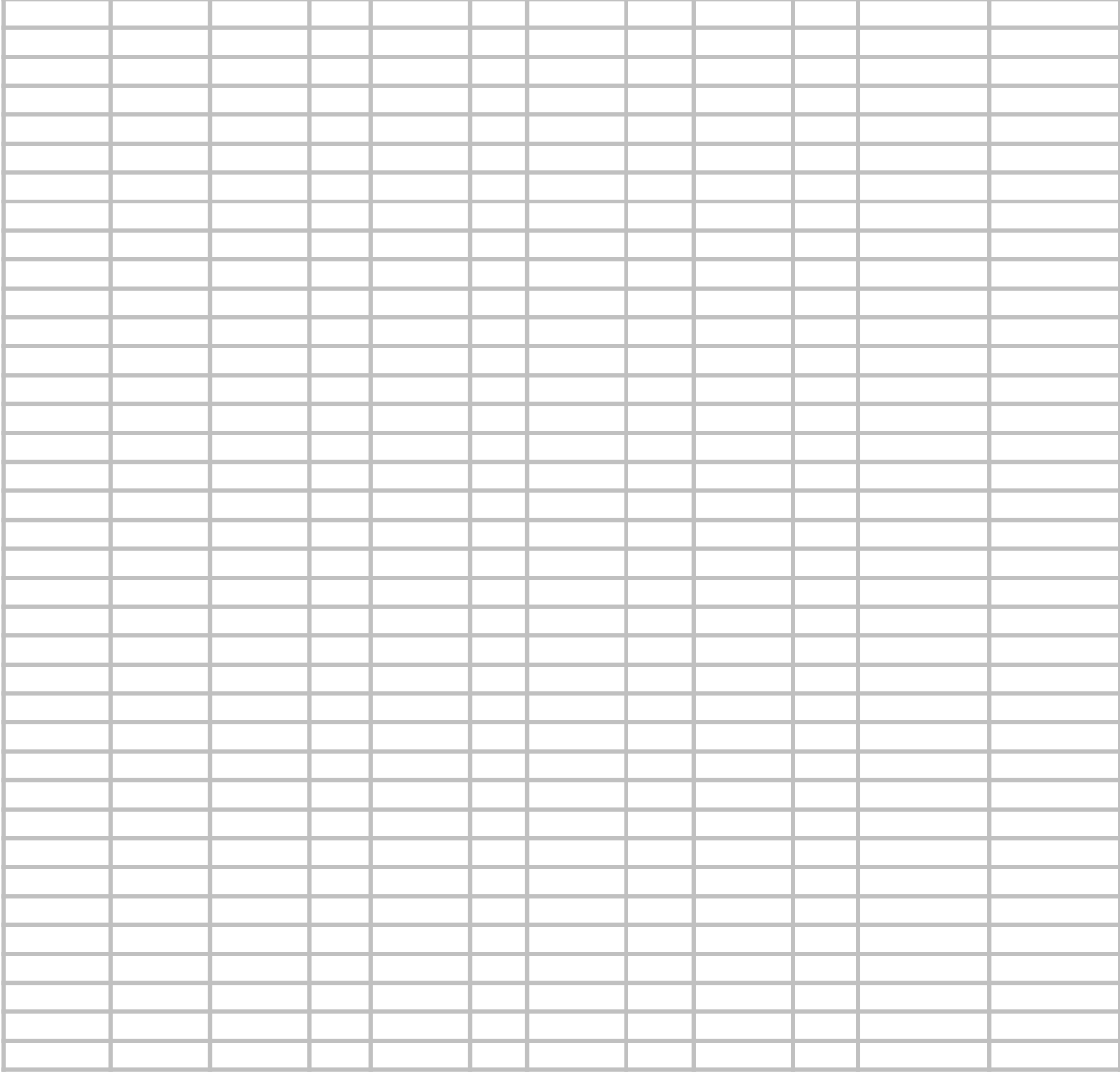


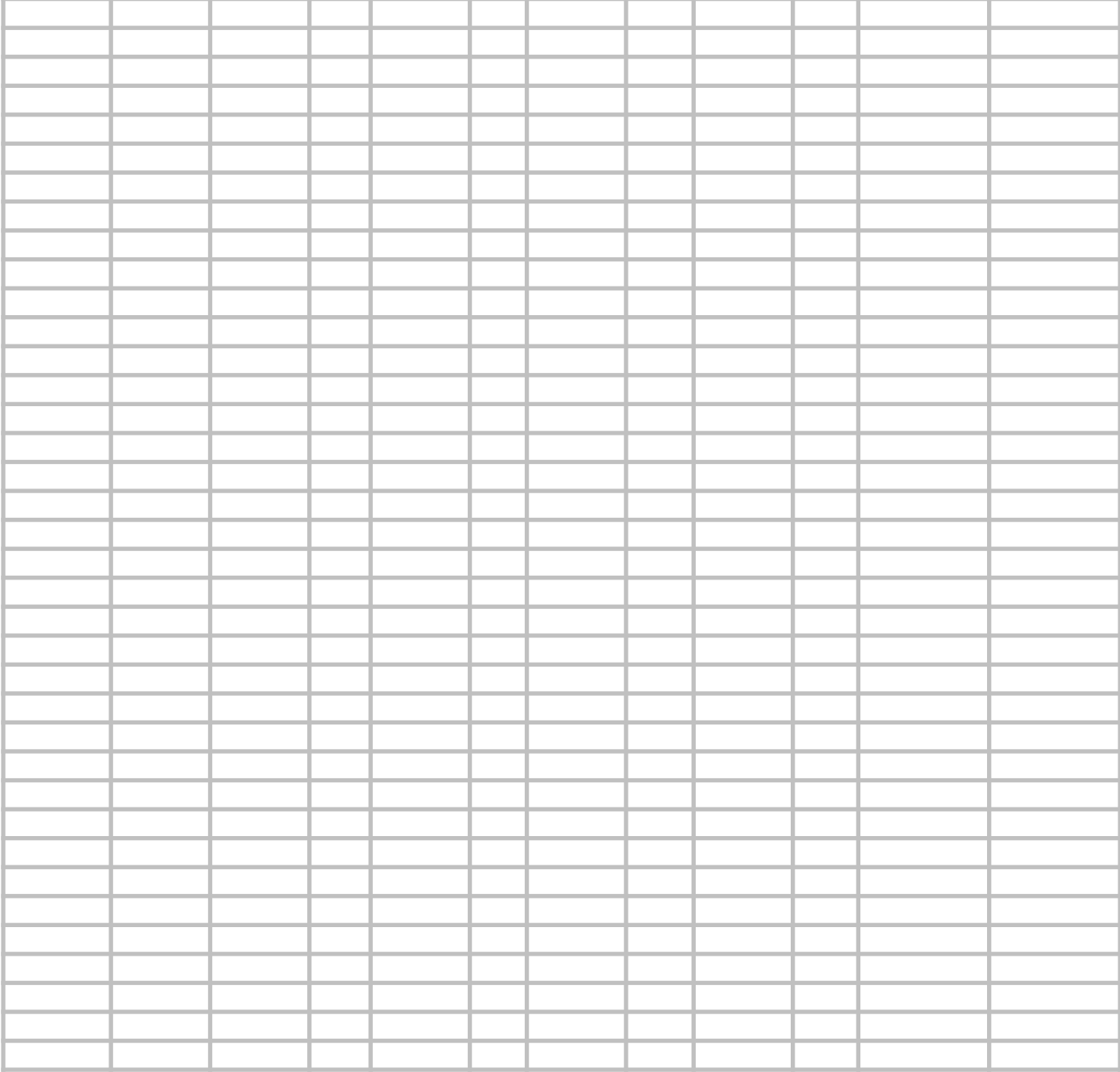


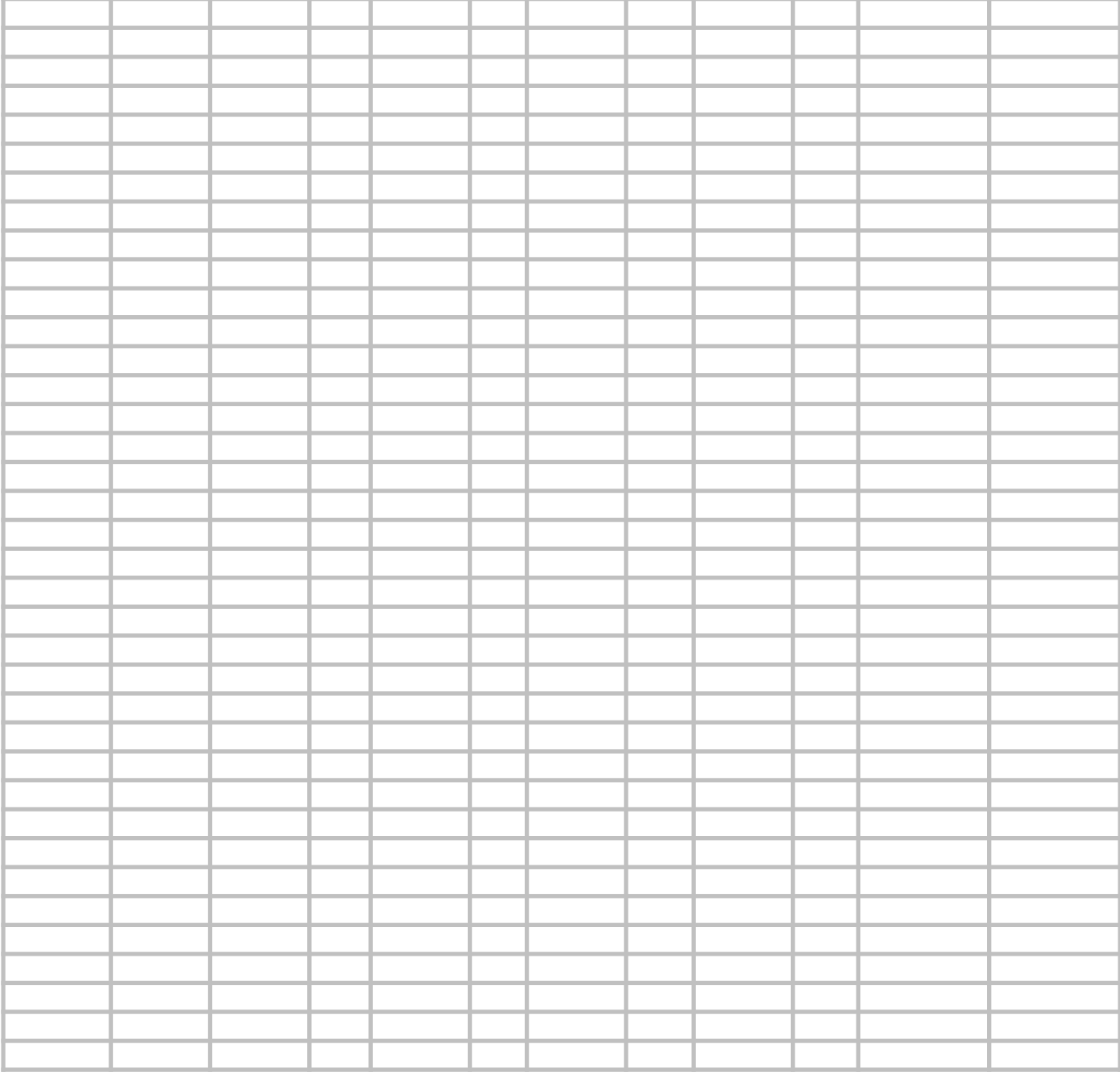












[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

WASTE REMOVED FROM SITE					
For more detailed information on how to use EWC and Disposal and Recovery Codes click on the column labels:				Only Con	
Running total:				0	
IMPORTANT - PLEASE ENSURE YOU START ENTERING DATA FROM LINE 1					
Row	Local Authority Area Where Waste Removed To	EWC Code	Disposal or Recovery Code	Amount of Waste (Tonnes)	Materials Facility Output
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					

23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
41					
42					
43					
44					
45					
46					
47					
48					
49					
50					
51					
52					
53					
54					

55					
56					
57					
58					
59					
60					
61					
62					
63					
64					
65					
66					
67					
68					
69					
70					
71					
72					
73					
74					
75					
76					
77					
78					
79					
80					
81					
82					
83					
84					
85					
86					

87					
88					
89					
90					
91					
92					
93					
94					
95					
96					
97					
98					
99					
100					
101					
102					
103					
104					
105					
106					
107					
108					
109					
110					
111					
112					
113					
114					
115					
116					
117					
118					

119					
120					
121					
122					
123					
124					
125					
126					
127					
128					
129					
130					
131					
132					
133					
134					
135					
136					
137					
138					
139					
140					
141					
142					
143					
144					
145					
146					
147					
148					
149					
150					

151					
152					
153					
154					
155					
156					
157					
158					
159					
160					
161					
162					
163					
164					
165					
166					
167					
168					
169					
170					
171					
172					
173					
174					
175					
176					
177					
178					
179					
180					
181					
182					

183					
184					
185					
186					
187					
188					
189					
190					
191					
192					
193					
194					
195					
196					
197					
198					
199					
200					
201					
202					
203					
204					
205					
206					
207					
208					
209					
210					
211					
212					
213					
214					

215					
216					
217					
218					
219					
220					
221					
222					
223					
224					
225					
226					
227					
228					
229					
230					
231					
232					
233					
234					
235					
236					
237					
238					
239					
240					
241					
242					
243					
244					
245					
246					

247					
248					
249					
250					
251					
252					
253					
254					
255					
256					
257					
258					
259					
260					
261					
262					
263					
264					
265					
266					
267					
268					
269					
270					
271					
272					
273					
274					
275					
276					
277					
278					

279					
280					
281					
282					
283					
284					
285					
286					
287					
288					
289					
290					
291					
292					
293					
294					
295					
296					
297					
298					
299					
300					
301					
302					
303					
304					
305					
306					
307					
308					
309					
310					

311					
312					
313					
314					
315					
316					
317					
318					
319					
320					
321					
322					
323					
324					
325					
326					
327					
328					
329					
330					
331					
332					
333					
334					
335					
336					
337					
338					
339					
340					
341					
342					

343					
344					
345					
346					
347					
348					
349					
350					
351					
352					
353					
354					
355					
356					
357					
358					
359					
360					
361					
362					
363					
364					
365					
366					
367					
368					
369					
370					
371					
372					
373					
374					

375					
376					
377					
378					
379					
380					
381					
382					
383					
384					
385					
386					
387					
388					
389					
390					
391					
392					
393					
394					
395					
396					
397					
398					
399					
400					
401					
402					
403					
404					
405					
406					

407					
408					
409					
410					
411					
412					
413					
414					
415					
416					
417					
418					
419					
420					
421					
422					
423					
424					
425					
426					
427					
428					
429					
430					
431					
432					
433					
434					
435					
436					
437					
438					

439					
440					
441					
442					
443					
444					
445					
446					
447					
448					
449					
450					
451					
452					
453					
454					
455					
456					
457					
458					
459					
460					
461					
462					
463					
464					
465					
466					
467					
468					
469					
470					

471					
472					
473					
474					
475					
476					
477					
478					
479					
480					
481					
482					
483					
484					
485					
486					
487					
488					
489					
490					
491					
492					
493					
494					
495					
496					
497					
498					
499					
500					
501					
502					

503					
504					
505					
506					
507					
508					
509					
510					
511					
512					
513					
514					
515					
516					
517					
518					
519					
520					
521					
522					
523					
524					
525					
526					
527					
528					
529					
530					
531					
532					
533					
534					

535					
536					
537					
538					
539					
540					
541					
542					
543					
544					
545					
546					
547					
548					
549					
550					
551					
552					
553					
554					
555					
556					
557					
558					
559					
560					
561					
562					
563					
564					
565					
566					

567					
568					
569					
570					
571					
572					
573					
574					
575					
576					
577					
578					
579					
580					
581					
582					
583					
584					
585					
586					
587					
588					
589					
590					
591					
592					
593					
594					
595					
596					
597					
598					

599					
600					
601					
602					
603					
604					
605					
606					
607					
608					
609					
610					
611					
612					
613					
614					
615					
616					
617					
618					
619					
620					
621					
622					
623					
624					
625					
626					
627					
628					
629					
630					

631					
632					
633					
634					
635					
636					
637					
638					
639					
640					
641					
642					
643					
644					
645					
646					
647					
648					
649					
650					
651					
652					
653					
654					
655					
656					
657					
658					
659					
660					
661					
662					

663					
664					
665					
666					
667					
668					
669					
670					
671					
672					
673					
674					
675					
676					
677					
678					
679					
680					
681					
682					
683					
684					
685					
686					
687					
688					
689					
690					
691					
692					
693					
694					

695					
696					
697					
698					
699					
700					
701					
702					
703					
704					
705					
706					
707					
708					
709					
710					
711					
712					
713					
714					
715					
716					
717					
718					
719					
720					
721					
722					
723					
724					
725					
726					

727					
728					
729					
730					
731					
732					
733					
734					
735					
736					
737					
738					
739					
740					
741					
742					
743					
744					
745					
746					
747					
748					
749					
750					
751					
752					
753					
754					
755					
756					
757					
758					

759					
760					
761					
762					
763					
764					
765					
766					
767					
768					
769					
770					
771					
772					
773					
774					
775					
776					
777					
778					
779					
780					
781					
782					
783					
784					
785					
786					
787					
788					
789					
790					

791					
792					
793					
794					
795					
796					
797					
798					
799					
800					
801					
802					
803					
804					
805					
806					
807					
808					
809					
810					
811					
812					
813					
814					
815					
816					
817					
818					
819					
820					
821					
822					

823					
824					
825					
826					
827					
828					
829					
830					
831					
832					
833					
834					
835					
836					
837					
838					
839					
840					
841					
842					
843					
844					
845					
846					
847					
848					
849					
850					
851					
852					
853					
854					

855					
856					
857					
858					
859					
860					
861					
862					
863					
864					
865					
866					
867					
868					
869					
870					
871					
872					
873					
874					
875					
876					
877					
878					
879					
880					
881					
882					
883					
884					
885					
886					

887					
888					
889					
890					
891					
892					
893					
894					
895					
896					
897					
898					
899					
900					
901					
902					
903					
904					
905					
906					
907					
908					
909					
910					
911					
912					
913					
914					
915					
916					
917					
918					

919					
920					
921					
922					
923					
924					
925					
926					
927					
928					
929					
930					
931					
932					
933					
934					
935					
936					
937					
938					
939					
940					
941					
942					
943					
944					
945					
946					
947					
948					
949					
950					

951					
952					
953					
954					
955					
956					
957					
958					
959					
960					
961					
962					
963					
964					
965					
966					
967					
968					
969					
970					
971					
972					
973					
974					
975					
976					
977					
978					
979					
980					
981					
982					

983					
984					
985					
986					
987					
988					
989					
990					
991					
992					
993					
994					
995					
996					
997					
998					
999					
1000					
1001					
1002					
1003					
1004					
1005					
1006					
1007					
1008					
1009					
1010					
1011					
1012					
1013					
1014					

1015					
1016					
1017					
1018					
1019					
1020					
1021					
1022					
1023					
1024					
1025					
1026					
1027					
1028					
1029					
1030					
1031					
1032					
1033					
1034					
1035					
1036					
1037					
1038					
1039					
1040					
1041					
1042					
1043					
1044					
1045					
1046					

1047					
1048					
1049					
1050					
1051					
1052					
1053					
1054					
1055					
1056					
1057					
1058					
1059					
1060					
1061					
1062					
1063					
1064					
1065					
1066					
1067					
1068					
1069					
1070					
1071					
1072					
1073					
1074					
1075					
1076					
1077					
1078					

1079					
1080					
1081					
1082					
1083					
1084					
1085					
1086					
1087					
1088					
1089					
1090					
1091					
1092					
1093					
1094					
1095					
1096					
1097					
1098					
1099					
1100					
1101					
1102					
1103					
1104					
1105					
1106					
1107					
1108					
1109					
1110					

1111					
1112					
1113					
1114					
1115					
1116					
1117					
1118					
1119					
1120					
1121					
1122					
1123					
1124					
1125					
1126					
1127					
1128					
1129					
1130					
1131					
1132					
1133					
1134					
1135					
1136					
1137					
1138					
1139					
1140					
1141					
1142					

1143					
1144					
1145					
1146					
1147					
1148					
1149					
1150					
1151					
1152					
1153					
1154					
1155					
1156					
1157					
1158					
1159					
1160					
1161					
1162					
1163					
1164					
1165					
1166					
1167					
1168					
1169					
1170					
1171					
1172					
1173					
1174					

1175					
1176					
1177					
1178					
1179					
1180					
1181					
1182					
1183					
1184					
1185					
1186					
1187					
1188					
1189					
1190					
1191					
1192					
1193					
1194					
1195					
1196					
1197					
1198					
1199					
1200					
1201					
1202					
1203					
1204					
1205					
1206					

1207					
1208					
1209					
1210					
1211					
1212					
1213					
1214					
1215					
1216					
1217					
1218					
1219					
1220					
1221					
1222					
1223					
1224					
1225					
1226					
1227					
1228					
1229					
1230					
1231					
1232					
1233					
1234					
1235					
1236					
1237					
1238					

1239					
1240					
1241					
1242					
1243					
1244					
1245					
1246					
1247					
1248					
1249					
1250					
1251					
1252					
1253					
1254					
1255					
1256					
1257					
1258					
1259					
1260					
1261					
1262					
1263					
1264					
1265					
1266					
1267					
1268					
1269					
1270					

1271					
1272					
1273					
1274					
1275					
1276					
1277					
1278					
1279					
1280					
1281					
1282					
1283					
1284					
1285					
1286					
1287					
1288					
1289					
1290					
1291					
1292					
1293					
1294					
1295					
1296					
1297					
1298					
1299					
1300					
1301					
1302					

1303				
1304				
1305				
1306				
1307				
1308				
1309				
1310				
1311				
1312				
1313				
1314				
1315				
1316				
1317				
1318				
1319				
1320				
1321				
1322				
1323				
1324				
1325				
1326				
1327				
1328				
1329				
1330				
1331				
1332				
1333				
1334				

1335					
1336					
1337					
1338					
1339					
1340					
1341					
1342					
1343					
1344					
1345					
1346					
1347					
1348					
1349					
1350					
1351					
1352					
1353					
1354					
1355					
1356					
1357					
1358					
1359					
1360					
1361					
1362					
1363					
1364					
1365					
1366					

1367					
1368					
1369					
1370					
1371					
1372					
1373					
1374					
1375					
1376					
1377					
1378					
1379					
1380					
1381					
1382					
1383					
1384					
1385					
1386					
1387					
1388					
1389					
1390					
1391					
1392					
1393					
1394					
1395					
1396					
1397					
1398					

1399					
1400					
1401					
1402					
1403					
1404					
1405					
1406					
1407					
1408					
1409					
1410					
1411					
1412					
1413					
1414					
1415					
1416					
1417					
1418					
1419					
1420					
1421					
1422					
1423					
1424					
1425					
1426					
1427					
1428					
1429					
1430					

1431					
1432					
1433					
1434					
1435					
1436					
1437					
1438					
1439					
1440					
1441					
1442					
1443					
1444					
1445					
1446					
1447					
1448					
1449					
1450					
1451					
1452					
1453					
1454					
1455					
1456					
1457					
1458					
1459					
1460					
1461					
1462					

1463				
1464				
1465				
1466				
1467				
1468				
1469				
1470				
1471				
1472				
1473				
1474				
1475				
1476				
1477				
1478				
1479				
1480				
1481				
1482				
1483				
1484				
1485				
1486				
1487				
1488				
1489				
1490				
1491				
1492				
1493				
1494				

1495					
1496					
1497					
1498					
1499					
1500					
1501					
1502					
1503					
1504					
1505					
1506					
1507					
1508					
1509					
1510					
1511					
1512					
1513					
1514					
1515					
1516					
1517					
1518					
1519					
1520					
1521					
1522					
1523					
1524					
1525					
1526					

1527					
1528					
1529					
1530					
1531					
1532					
1533					
1534					
1535					
1536					
1537					
1538					
1539					
1540					
1541					
1542					
1543					
1544					
1545					
1546					
1547					
1548					
1549					
1550					
1551					
1552					
1553					
1554					
1555					
1556					
1557					
1558					

1559					
1560					
1561					
1562					
1563					
1564					
1565					
1566					
1567					
1568					
1569					
1570					
1571					
1572					
1573					
1574					
1575					
1576					
1577					
1578					
1579					
1580					
1581					
1582					
1583					
1584					
1585					
1586					
1587					
1588					
1589					
1590					

1591					
1592					
1593					
1594					
1595					
1596					
1597					
1598					
1599					
1600					
1601					
1602					
1603					
1604					
1605					
1606					
1607					
1608					
1609					
1610					
1611					
1612					
1613					
1614					
1615					
1616					
1617					
1618					
1619					
1620					
1621					
1622					

1623				
1624				
1625				
1626				
1627				
1628				
1629				
1630				
1631				
1632				
1633				
1634				
1635				
1636				
1637				
1638				
1639				
1640				
1641				
1642				
1643				
1644				
1645				
1646				
1647				
1648				
1649				
1650				
1651				
1652				
1653				
1654				

1655					
1656					
1657					
1658					
1659					
1660					
1661					
1662					
1663					
1664					
1665					
1666					
1667					
1668					
1669					
1670					
1671					
1672					
1673					
1674					
1675					
1676					
1677					
1678					
1679					
1680					
1681					
1682					
1683					
1684					
1685					
1686					

1687					
1688					
1689					
1690					
1691					
1692					
1693					
1694					
1695					
1696					
1697					
1698					
1699					
1700					
1701					
1702					
1703					
1704					
1705					
1706					
1707					
1708					
1709					
1710					
1711					
1712					
1713					
1714					
1715					
1716					
1717					
1718					

1719					
1720					
1721					
1722					
1723					
1724					
1725					
1726					
1727					
1728					
1729					
1730					
1731					
1732					
1733					
1734					
1735					
1736					
1737					
1738					
1739					
1740					
1741					
1742					
1743					
1744					
1745					
1746					
1747					
1748					
1749					
1750					

1751					
1752					
1753					
1754					
1755					
1756					
1757					
1758					
1759					
1760					
1761					
1762					
1763					
1764					
1765					
1766					
1767					
1768					
1769					
1770					
1771					
1772					
1773					
1774					
1775					
1776					
1777					
1778					
1779					
1780					
1781					
1782					

1783					
1784					
1785					
1786					
1787					
1788					
1789					
1790					
1791					
1792					
1793					
1794					
1795					
1796					
1797					
1798					
1799					
1800					
1801					
1802					
1803					
1804					
1805					
1806					
1807					
1808					
1809					
1810					
1811					
1812					
1813					
1814					

1815					
1816					
1817					
1818					
1819					
1820					
1821					
1822					
1823					
1824					
1825					
1826					
1827					
1828					
1829					
1830					
1831					
1832					
1833					
1834					
1835					
1836					
1837					
1838					
1839					
1840					
1841					
1842					
1843					
1844					
1845					
1846					

1847					
1848					
1849					
1850					
1851					
1852					
1853					
1854					
1855					
1856					
1857					
1858					
1859					
1860					
1861					
1862					
1863					
1864					
1865					
1866					
1867					
1868					
1869					
1870					
1871					
1872					
1873					
1874					
1875					
1876					
1877					
1878					

1879					
1880					
1881					
1882					
1883					
1884					
1885					
1886					
1887					
1888					
1889					
1890					
1891					
1892					
1893					
1894					
1895					
1896					
1897					
1898					
1899					
1900					
1901					
1902					
1903					
1904					
1905					
1906					
1907					
1908					
1909					
1910					

1911					
1912					
1913					
1914					
1915					
1916					
1917					
1918					
1919					
1920					
1921					
1922					
1923					
1924					
1925					
1926					
1927					
1928					
1929					
1930					
1931					
1932					
1933					
1934					
1935					
1936					
1937					
1938					
1939					
1940					
1941					
1942					

1943				
1944				
1945				
1946				
1947				
1948				
1949				
1950				
1951				
1952				
1953				
1954				
1955				
1956				
1957				
1958				
1959				
1960				
1961				
1962				
1963				
1964				
1965				
1966				
1967				
1968				
1969				
1970				
1971				
1972				
1973				
1974				

1975					
1976					
1977					
1978					
1979					
1980					
1981					
1982					
1983					
1984					
1985					
1986					
1987					
1988					
1989					
1990					
1991					
1992					
1993					
1994					
1995					
1996					
1997					
1998					
1999					
2000					

WASTE OUTPUT SAMPLING RESULTS	

IMPORTANT - PLEASE ENSURE YOU START ENTERING DATA FROM THE FIRST ROW

[illegible]

RESULTS		

FROM LINE 1

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

European

Codes marked

Please
The sp

01 Wastes re

01 01 \

01 03 \

01 04 \

01 05 c

02 Wastes fr

02 01 \

02 02 \

02 03 \

02 04 \

02 05 w

02 06 \

02 07 \

03 Wastes fr

03 01 \

03 02 \

03 03 \

04 Wastes fr

04 01 \

04 02 \

05 Wastes fr

05 01 \

05 06 \

05 07 \

06 Wastes fr

06 01 \

06 02 \

06 03 \

06 04 r

06 05 s

06 06 \

06 07 \

06 08 \

06 09 \

06 10 \

06 11 v

06 13 \

07 Wastes fr

07 01 \

07 02 \

07 03 \

07 04 \

07 05 \

07 06 \

07 07 \

08 Wastes fr

08 01 \

08 02 \

08 03 \

08 04 \

08 05 \

09 Wastes fr

09 01 \

10 Waste Fro

10 01 \

10 02 \

10 03 \

10 04 \

10 05 \

10 06 \

10 07 \

10 08 \

10 09 \

10 10 \

10 11 \

10 12 \

10 13 \

10 14 v

11 Wastes from

11 01 v

11 02 v

11 03 s

11 05 v

12 Wastes from

12 01 v

12 03 v

13 Oil Waste:

13 01 v

13 02 v

13 03 v

13 04 t

13 05 c

13 07 v

13 08 c

14 Waste Org

14 06 v

15 Waste Pac

15 01 p

15 02 ε

16 Wastes No

16 01 €

16 02 v

16 03 c

16 04 \

16 05 ç

16 06 t

16 07 \

16 08 s

16 09 c

16 10 e

16 11 v

17 Construct

17 01 c

17 02 \

17 03 t

17 04 r

17 05 s

17 06 i

17 08 ç

17 09 c

18 Wastes Fr

18 01 \

18 02 \

19 Wastes fr

19 01 \

19 02 \

19 03 s

19 04 \

19 05 \

19 06 \

19 07 I

19 08 \

19 09 \

19 10 \

19 11 v

19 12 \

19 13 \

20 Municipal

20 01 ε

20 02 ζ

20 03 ς

END OF LISTING

Waste Catalogue

I with an asterisk* are hazardous wastes pursuant to Article 1(4) first indent of Directive 91/689/EEC

- 01 01 01 wastes from mineral metalliferous excavation
- 01 01 02 wastes from mineral non-metalliferous excavation

- 01 03 04* acid-tailings from processing of sulphide ore
- 01 03 05* other tailings containing dangerous substances
- 01 03 06 tailings other than those mentioned in 01 03 04 and 01 03 05
- 01 03 07* other wastes containing dangerous substances from physical and chemical processing of metalliferous minerals
- 01 03 08 dusty and powdery wastes other than those mentioned in 01 03 07
- 01 03 09 red mud from alumina production other than the wastes mentioned in 01 03 07
- 01 03 99 wastes not otherwise specified

- 01 04 07* wastes containing dangerous substances from physical and chemical processing of non-metalliferous minerals
- 01 04 08 waste gravel and crushed rocks other than those mentioned in 01 04 07
- 01 04 09 waste sand and clays
- 01 04 10 dusty and powdery wastes other than those mentioned in 01 04 07
- 01 04 11 wastes from potash and rock salt processing other than those mentioned in 01 04 07
- 01 04 12 tailings and other wastes from washing and cleaning of minerals other than those mentioned in 01 04 07 and 01 04 11
- 01 04 13 wastes from stone cutting and sawing other than those mentioned in 01 04 07
- 01 04 99 wastes not otherwise specified

- 01 05 04 freshwater drilling muds and wastes
- 01 05 05* oil-containing drilling muds and wastes
- 01 05 06* drilling muds and other drilling wastes containing dangerous substances
- 01 05 07 barite-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06
- 01 05 08 chloride-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06
- 01 05 99 wastes not otherwise specified

- 02 01 01 sludges from washing and cleaning
- 02 01 02 animal tissue waste
- 02 01 03 plant tissue waste
- 02 01 04 waste plastics (except packaging)
- 02 01 06 animal faeces, urine and manure (including spoiled straw), effluent, collected separately and treated off-site
- 02 01 07 wastes from forestry
- 02 01 08* agrochemical waste containing dangerous substances
- 02 01 09 agrochemical wastes other than those mentioned in 02 01 08
- 02 01 10 waste metal
- 02 01 99 wastes not otherwise specified

- 02 02 01 sludges from washing and cleaning
- 02 02 02 animal tissue waste
- 02 02 03 materials unsuitable for consumption or processing
- 02 02 04 sludges from on-site effluent treatment
- 02 02 99 wastes not otherwise specified

- 02 03 01 sludges from washing, cleaning, peeling, centrifuging and separation
- 02 03 02 wastes from preserving agents

02 03 03 wastes from solvent extraction
 02 03 04 materials unsuitable for consumption or processing
 02 03 05 sludges from on-site effluent treatment
 02 03 99 wastes not otherwise specified

02 04 01 soil from cleaning and washing beet
 02 04 02 off-specification calcium carbonate
 02 04 03 sludges from on-site effluent treatment
 02 04 99 wastes not otherwise specified

02 05 01 materials unsuitable for consumption or processing
 02 05 02 sludges from on-site effluent treatment
 02 05 99 wastes not otherwise specified

02 06 01 materials unsuitable for consumption or processing
 02 06 02 wastes from preserving agents
 02 06 03 sludges from on-site effluent treatment
 02 06 99 wastes not otherwise specified

02 07 01 wastes from washing, cleaning and mechanical reduction of raw materials
 02 07 02 wastes from spirits distillation
 02 07 03 wastes from chemical treatment
 02 07 04 materials unsuitable for consumption or processing
 02 07 05 sludges from on-site effluent treatment
 02 07 99 wastes not otherwise specified

03 01 01 waste bark and cork
 03 01 04* sawdust, shavings, cuttings, wood, particle board and veneer containing dangerous substances
 03 01 05 sawdust, shavings, cuttings, wood, particle board and veneer other than those mentioned in 03 01 04
 03 01 99 wastes not otherwise specified

03 02 01* non-halogenated organic wood preservatives
 03 02 02* organochlorinated wood preservatives
 03 02 03* organometallic wood preservatives
 03 02 04* inorganic wood preservatives
 03 02 05* other wood preservatives containing dangerous substances
 03 02 99 wood preservatives not otherwise specified

03 03 01 waste bark and wood
 03 03 02 green liquor sludge (from recovery of cooking liquor)
 03 03 05 de-inking sludges from paper recycling
 03 03 07 mechanically separated rejects from pulping of waste paper and cardboard
 03 03 08 wastes from sorting of paper and cardboard destined for recycling
 03 03 09 lime mud waste
 03 03 10 fibre rejects, fibre, filler and coating sludges from mechanical separation
 03 03 11 sludges from on-site effluent treatment other than those mentioned in 03 03 10
 03 03 99 wastes not otherwise specified

04 01 01 fleshings and lime split wastes
 04 01 02 liming waste
 04 01 03* degreasing wastes containing solvents without a liquid phase
 04 01 04 tanning liquor containing chromium

04 01 05 tanning liquor free of chromium
04 01 06 sludges, in particular from on-site effluent treatment containing chromium
04 01 07 sludges, in particular from on-site effluent treatment free of chromium
04 01 08 waste tanned leather (blue sheetings, shavings, cuttings, buffing dust) containing chromium
04 01 09 wastes from dressing and finishing
04 01 99 wastes not otherwise specified

04 02 09 wastes from composite materials (impregnated textile, elastomer, plastomer)
04 02 10 organic matter from natural products (e.g. grease, wax)
04 02 14* wastes from finishing containing organic solvents
04 02 15 wastes from finishing other than those mentioned in 14 02 14
04 02 16* dyestuffs and pigments containing dangerous substances
04 02 17 dyestuffs and pigments other than those mentioned in 04 02 16
04 02 19* sludges from on-site effluent treatment containing dangerous substances
04 02 20 sludges from on-site effluent treatment other than those mentioned in 04 02 19
04 02 21 wastes from unprocessed textile fibres
04 02 22 wastes from processed textile fibres
04 02 99 wastes not otherwise specified

05 01 02* desalter csludges
05 01 03 tank bottom sludges
05 01 04* acid alkyl sludges
05 01 05* oil spills
05 01 06* oily sludges from maintenance operations for the plant or equipment
05 01 07* acid tars
05 01 08* others tars
05 01 09* sludges from on-site effluent treatment containing dangerous substances
05 01 10 sludges from on-site effluent treatment other than those mentioned in 05 01 09
05 01 11* wastes from cleaning of fuels with bases
05 01 12* oil containing acids
05 01 13 boiler feedwater sludges
05 01 14 wastes from cooling columns
05 01 15* spent filter clays
05 01 16 sulphur-containing wastes from petroleum desulphurisation
05 01 17 bitumen
05 01 99 wastes not otherwise specified

05 06 01* acid tars
05 06 03* other tars
05 06 04 wastes from cooling columns
05 06 99 wastes not otherwise specified

05 07 01* wastes containing mercury
05 07 02 wastes containing sulphur
05 07 99 wastes not otherwise specified

06 01 01* sulphuric acid and sulphurous acid
06 01 02* hydrochloric acid
06 01 03* hydrofluoric acid
06 01 04* phosphoric and phosphorous acid
06 01 05* nitric acid and nitrous acid
06 01 06* other acids

06 01 99 wastes not otherwise specified

06 02 01* calcium hydroxide
06 02 03* ammonium hydroxide
06 02 04* sodium and potassium hydroxide
06 02 05* other bases
06 02 99 wastes not otherwise specified

06 03 11* solid salts and solutions containing cyanides
06 03 13* solid salts and solutions containing heavy metals
06 03 14 solid salts and solutions other than those mentioned in 06 03 11 and 06 03 13
06 03 15* metallic oxides containing heavy metals
06 03 16 metallic oxides other than those mentioned in 06 03 15
06 03 99 wastes not otherwise specified

06 04 03* wastes containing arsenic
06 04 04* wastes containing mercury
06 04 05* wastes containing other heavy metals
06 04 99 wastes not otherwise specified

06 05 02* sludges from on-site effluent treatment containing dangerous substances
06 05 03 sludges from on-site effluent treatment other than those mentioned on 06 05 02

06 06 02* wastes containing dangerous sulphides
06 06 03 wastes containing sulphides other than those mentioned in 06 05 02
06 06 99 wastes not otherwise specified

06 07 01* wastes containing asbestos from electrolysis
06 07 02* activated carbon from chlorine production
06 07 03* barium sulphate sludge containing mercury
06 07 04* solutions and acids, e.g contact acid
06 07 99 wastes not otherwise specified

06 08 02* wastes containing dangerous silicones
06 08 99 wastes not otherwise specified

06 09 02 phosphorous slag
06 09 03* calcium-based reaction wastes containing or contaminated with dangerous substances
06 09 04 calcium-based reaction wastes other than those mentioned in 06 09 03
06 09 99 wastes not otherwise specified

06 10 02* wastes containing dangerous substances
06 10 99 wastes not otherwise specified

06 11 01 calcium-based reaction wastes from titanium dioxide production
06 11 99 wastes not otherwise specified

06 13 01* inorganic plant protection products, wood-preserving agents and other biocides
06 13 02* spent activated carbon (except 06 07 02)
06 13 03 carbon black
06 13 04* wastes from asbestos processing
06 13 05* soot
06 13 99 wastes not otherwise specified

07 01 01* aqueous washing liquids and mother liquors
 07 01 03* organic halogenated solvents, washing liquids and mother liquors
 07 01 04* other organic solvents, washing liquids and mother liquors
 07 01 07* halogenated still bottoms and reaction residues
 07 01 08* other still bottoms and reaction residues
 07 01 09* halogenated filter cakes and spent absorbents
 07 01 10* other filter cakes and spent absorbents
 07 01 11* sludges from on-site effluent treatment containing dangerous substances
 07 01 12 sludges from on-site effluent treatment other than those mentioned in 07 01 11
 07 01 99 wastes not otherwise specified

07 02 01* aqueous washing liquids and mother liquors
 07 02 03* organic halogenated solvents, washing liquids and mother liquors
 07 02 04* other organic solvents, washing liquids and mother liquors
 07 02 07* halogenated still bottoms and reaction residues
 07 02 08* other still bottoms and reaction residues
 07 02 09* halogenated filter cakes and spent absorbents
 07 02 10* other filter cakes and spent absorbents
 07 02 11* sludges from on-site effluent treatment containing dangerous substances
 07 02 12 sludges from on-site effluent treatment other than those mentioned on 07 02 11
 07 02 13 waste plastic
 07 02 14* wastes from additives containing dangerous substances
 07 02 15 wastes from additives other than those mentioned in 07 02 14
 07 02 16* wastes containing dangerous silicones
 07 02 17 wastes containing silicones other than those mentioned in 07 02 16
 07 02 99 wastes not otherwise specified

07 03 01* aqueous washing liquids and mother liquors
 07 03 03* organic halogenated solvents, washing liquids and mother liquors
 07 03 04* other organic solvents, washing liquids and mother liquors
 07 03 07* halogenated still bottoms and reaction residues
 07 03 08* other still bottoms and reaction residues
 07 03 09* halogenated filter cakes and spent absorbents
 07 03 10* other filter cakes and spent absorbents
 07 03 11* sludges from on-site effluent treatment containing dangerous substances
 07 03 12 sludges from on-site effluent treatment other than those mentioned in 07 03 11
 07 03 99 wastes not otherwise specified

07 04 01* aqueous washing liquids and mother liquors
 07 04 03* organic halogenated solvents, washing liquids and mother liquors
 07 04 04* other organic solvents, washing liquids and mother liquors
 07 04 07* halogenated still bottoms and reaction residues
 07 04 08* other still bottoms and reaction residues
 07 04 09* halogenated filter cakes and spent absorbents
 07 04 10* other filter cakes and spent absorbents
 07 04 11* sludges from on-site effluent treatment containing dangerous substances
 07 04 12 sludges from on-site effluent treatment other than those mentioned in 07 04 11
 07 04 13* solid wastes containing dangerous substances
 07 04 99 wastes not otherwise specified

07 05 01* aqueous washing liquids and mother liquors
 07 05 03* organic halogenated solvents, washing liquids and mother liquors
 07 05 04* other organic solvents, washing liquids and mother liquors

07 05 07* halogenated still bottoms and reaction residues
07 05 08* other still bottoms and reaction residues
07 05 09* halogenated filter cakes and spent absorbents
07 05 10* other filter cakes and spent absorbents
07 05 11* sludges from on-site effluent treatment containing dangerous substances
07 05 12 sludges from on-site effluent treatment other than those mentioned in 07 05 11
07 05 13* solid wastes containing dangerous substances
07 05 14 solid wastes other than those mentioned in 07 05 13
07 05 99 wastes not otherwise specified

07 06 01* aqueous washing liquids and mother liquors
07 06 03* organic halogenated solvents, washing liquids and mother liquors
07 06 04* other organic solvents, washing liquids and mother liquors
07 06 07* halogenated still bottoms and reaction residues
07 06 08* other still bottoms and reaction residues
07 06 09* halogenated filter cakes and spent absorbents
07 06 10* other filter cakes and spent absorbents
07 06 11* sludges from on-site effluent treatment containing dangerous substances
07 06 12 sludges from on-site effluent treatment other than those mentioned in 07 06 11
07 06 99 wastes not otherwise specified

07 07 01* aqueous washing liquids and mother liquors
07 07 03* organic halogenated solvents, washing liquids and mother liquors
07 07 04* other organic solvents, washing liquids and mother liquors
07 07 07* halogenated still bottoms and reaction residues
07 07 08* other still bottoms and reaction residues
07 07 09* halogenated filter cakes and spent absorbents
07 07 10* other filter cakes and spent absorbents
07 07 11* sludges from on-site effluent treatment containing dangerous substances
07 07 12 sludges from on-site effluent treatment other than those mentioned in 07 07 11
07 07 99 wastes not otherwise specified

08 01 11* waste paint and varnish containing organic solvents or other dangerous substances
08 01 12 waste paint and varnish other than those mentioned in 08 01 11
08 01 13* sludges from paint or varnish containing organic solvents or other dangerous substances
08 01 14 sludges from paint or varnish other than those mentioned in 08 01 13
08 01 15* aqueous sludges containing paint or varnish containing organic solvents or other dangerous substances
08 01 16 aqueous sludges containing paint or varnish other than those mentioned in 08 01 15
08 01 17* wastes from paint or varnish removal containing organic solvents or other dangerous substances
08 01 18 wastes from paint or varnish removal other than those mentioned in 08 01 17
08 01 19* aqueous suspensions containing paint or varnish containing organic solvents or other dangerous substances
08 01 20 aqueous suspensions containing paint or varnish other than those mentioned in 08 01 19
08 01 21* waste paint or varnish remover

08 02 01 waste coating powders
08 02 02 aqueous sludges containing ceramic materials
08 02 03 aqueous suspensions containing ceramic materials
08 02 99 wastes not otherwise specified

08 03 07 aqueous sludges containing ink
08 03 08 aqueous liquid waste containing ink
08 03 12* waste ink containing dangerous substances
08 03 13 waste ink other than those mentioned in 08 03 12

08 03 14* ink sludges containing dangerous substances
 08 03 15 ink sludges other than those mentioned in 08 03 14
 08 03 16* waste etching solutions
 08 03 17* waste printing toner containing dangerous substances
 08 03 18 waste printing toner other than those mentioned in 08 03 17
 08 03 19* disperse oil
 08 03 99 wastes not otherwise specified

08 04 09* waste adhesives and sealants containing organic solvents or other dangerous substances
 08 04 10 waste adhesives and sealants other than those mentioned in 08 04 09
 08 04 11* adhesive and sealant sludges containing organic solvents or other dangerous substances
 08 04 12 adhesive and sealants sludges other than those mentioned in 08 04 11
 08 04 13* aqueous sludges containing adhesives or sealants containing organic solvents or other dangerous substances
 08 04 14 aqueous sludges containing adhesives or sealants other than those mentioned in 08 04 13
 08 04 15* aqueous liquid waste containing adhesives or sealants containing organic solvents or other dangerous substance
 08 04 16 aqueous liquid waste containing adhesives or sealants other than those mentioned in 08 04 15
 08 04 17* rosin oil
 08 04 99 wastes not otherwise specified

08 05 01* waste isocyanates

09 01 01* water-based developer and activator solutions
 09 01 02* water-based offset plate develop solutions
 09 01 03* solvent-based developer solutions fixer solutions
 09 01 04* fixer solutions
 09 01 05* bleach solutions
 09 01 06* wastes containing silver from on-site treatment of photographic wastes
 09 01 07 photographic film and paper containing silver or silver compounds
 09 01 08 photographic film and paper free of silver or silver compounds
 09 01 10 single use cameras without batteries
 09 01 11* single use cameras containing batteries included in 16 06 01, 16 06 02 or 16 06 03
 09 01 12 single use cameras containing batteries other than those mentioned in 09 01 11
 09 01 13* aqueous liquid waste from on-site reclamation of silver other than those mentioned in 09 01 06
 09 01 99 wastes not otherwise specified

10 01 01 bottom ash, slag and boiler dust (excluding boiler dust mentioned in 10 01 04)
 10 01 02 coal fly ash
 10 01 03 fly ash from peat and untreated wood
 10 01 04* oil fly ash and boiler dust
 10 01 05 calcium-based reaction wastes from flue gas desulphurisation in solid form
 10 01 07 calcium-based reaction wastes from flue gas desulphurisation in sludge form
 10 01 09* sulphuric acid
 10 01 13* fly ash from emulsified hydrocarbons used as fuel
 10 01 14* bottom ash, slag and boiler dust from co-incineration containing dangerous substances
 10 01 15 bottom ash, slag and boiler dust from co-incineration other than those mentioned in 10 01 14
 10 01 16* fly ash from co-incineration containing dangerous substances
 10 01 17 fly ash from co-incineration other than those mentioned in 10 01 16
 10 01 18* wastes from gas cleaning containing dangerous substances
 10 01 19 wastes from gas cleaning other than those mentioned in 10 01 05, 10 01 07 and 10 01 18
 10 01 20* sludges from on-site effluent treatment containing dangerous substances
 10 01 21 sludges from on-site effluent treatment other than those mentioned in 10 01 20
 10 01 22* aqueous sludges from boiler cleansing containing dangerous substances

10 01 23 aqueous sludges from boiler cleansing other than those mentioned in 10 01 22
 10 01 24 sands from fluidised beds
 10 01 25 wastes from fuel storage and preparation of coal fired power plants
 10 01 26 wastes from cooling water treatment
 10 01 99 wastes not otherwise specified

10 02 01 wastes from the processing of slag
 10 02 02 unprocessed slag
 10 02 07* solid wastes from gas treatment containing dangerous substances
 10 02 08 solid wastes from gas treatment other than those mentioned in 10 02 07
 10 02 10 mill scales
 10 02 11* wastes from cooling water treatment containing oil
 10 02 12 wastes from cooling water treatment other than those mentioned in 10 02 07
 10 02 13* sludges and filter cakes from gas treatment containing dangerous substances
 10 02 14 sludges and filter cake other than those mentioned in 10 02 13
 10 02 15 other sludges and filter cakes
 10 02 99 wastes not otherwise specified

10 03 02 anode scraps
 10 03 04* primary production slags
 10 03 05 waste alumina
 10 03 08* salt slags from secondary production
 10 03 09* black drosses from secondary production
 10 03 15* skimmings that are flammable or emit, upon contact with water, flammable gases in dangerous quantities
 10 03 16 skimmings other than those mentioned in 10 03 15
 10 03 17* tar-containing wastes from anode manufacture
 10 03 18 carbon-containing wastes from anode manufacture other than those mentioned in 10 30 17
 10 03 19* flue-gas dust containing dangerous substances
 10 03 20 flue-gas dust other than those mentioned in 10 03 19
 10 03 21* other particulates and dust (including ball-mill dust) containing dangerous substances
 10 03 22 other particulates and dust (including ball-mill dust) other than those mentioned in 10 03 21
 10 03 23* solid wastes from gas treatment containing dangerous substances
 10 03 24 solid wastes from gas treatment other than those mentioned in 10 03 23
 10 03 25* sludges and filter cakes from gas treatment containing dangerous substances
 10 03 26 sludges and filter cakes from gas treatment other than those mentioned in 10 03 25
 10 03 27* wastes from cooling-water treatment containing oil
 10 03 28 wastes from cooling-water treatment other than those mentioned in 10 03 27
 10 03 29* wastes from treatment of salt slags and black drosses containing dangerous substances
 10 03 30 wastes from treatment of salt slags and black drosses other than those mentioned in 10 03 29
 10 03 99 wastes not otherwise specified

10 04 01* slag from primary and secondary production
 10 04 02* dross and skimmings from primary and secondary production
 10 04 03* calcium arsenate
 10 04 04* flue-gas dust
 10 04 05* other particulates and dust
 10 04 06* solid wastes from gas treatment
 10 04 07* sludges and filter cakes from gas treatment
 10 04 09* wastes from cooling-water treatment containing oil
 10 04 10 wastes from cooling-water treatment other than those mentioned in 10 04 09
 10 04 99 wastes not otherwise specified

10 05 01 slags from primary and secondary production
 10 05 03* flue-gas dust

10 05 04 other particulates and dust
 10 05 05* solid waste from gas treatment
 10 05 06* sludges and filter cakes from gas treatment
 10 05 08* wastes from cooling water treatment containing oil
 10 05 09 wastes from cooling water treatment other than those mentioned in 10 05 08
 10 05 10* dross and skimmings that are flammable or emit, upon contact with water, flammable gases in dangerous quantities
 10 05 11 dross and skimmings other than those mentioned in 10 05 10
 10 05 99 wastes not otherwise specified

10 06 01 slags from primary and secondary production
 10 06 02 dross and skimmings from primary and secondary production
 10 06 03* flue-gas dust
 10 06 04 other particulates and dust
 10 06 06* solid wastes from gas treatment
 10 06 07* sludges and filter cakes from gas treatment
 10 06 09* wastes from cooling-water treatment containing oil
 10 06 10 wastes from cooling-water treatment other than those mentioned in 10 06 09
 10 06 99 wastes not otherwise specified

10 07 01 slags from primary and secondary production
 10 07 02 dross and skinnings from primary and secondary production
 10 07 03 solid wastes from gas treatment
 10 07 04 other particulates and dust
 10 07 05 sludges and filter cakes from gas treatment
 10 07 07* wastes from cooling-water treatment containing oil
 10 07 08 wastes from cooling-water treatment other than those mentioned in 10 07 07
 10 07 99 wastes not otherwise specified

10 08 04 particulates and dust
 10 08 08* salt slag from primary and secondary production
 10 08 09 other slags
 10 08 10* dross and skimmings that are flammable or emit, upon contact with water, flammable gases in dangerous quantities
 10 08 11 dross and skimmings other than those mentioned in 10 08 10
 10 08 12* tar-containing wastes from anode manufacture
 10 08 13 carbon-containing wastes from anode manufacture other than those mentioned in 10 08 12
 10 08 14 anode scrap
 10 08 15 flue-gas dust containing dangerous substances
 10 08 16* flue-gas dust other than those mentioned in 10 08 15
 10 08 17 sludges and filter cakes from flue-gas treatment containing dangerous substances
 10 08 18* sludges and filter cakes from flue-gas treatment other than those mentioned in 10 08 17
 10 08 19 wastes from cooling-water treatment containing oil
 10 08 20* wastes from cooling-water treatment other than those mentioned in 10 08 19
 10 08 99 wastes not otherwise specified

10 09 03 furnace slag
 10 09 05* casting cores and moulds which have not undergone pouring containing dangerous substances
 10 09 06 casting cores and moulds which have not undergone pouring other than those mentioned in 10 09 05
 10 09 07* casting cores and moulds which have undergone pouring containing dangerous substances
 10 09 08 casting cores and moulds which have undergone pouring other than those mentioned in 10 09 07
 10 09 09* flue-gas dust containing dangerous substances
 10 09 10 flue-gas dust other than those mentioned in 10 09 09
 10 09 11* other particulates containing dangerous substances
 10 09 12 other particulates other than those mentioned in 10 09 11
 10 09 13* waste binders containing dangerous substances

10 09 14 waste binders other than those mentioned in 10 09 13
 10 09 15* waste crack-indicating agent containing dangerous substances
 10 09 16 waste crack indicating substances other than those mentioned in 10 09 15
 10 09 99 waste not otherwise specified

10 10 03 furnace slag
 10 10 05* casting cores and moulds which have not undergone pouring, containing dangerous substances
 10 10 06 casting cores and moulds which have not undergone pouring other than those mentioned in 10 10 05
 10 10 07* casting cores and moulds which have undergone pouring, containing dangerous substances
 10 10 08 casting cores and moulds which have undergone pouring other than those mentioned in 10 10 07
 10 10 09* flue-gas dust containing dangerous substances
 10 10 10 flue-gas dust other than those mentioned in 10 10 09
 10 10 11* other particulates containing dangerous substances
 10 10 12 other particulates other than those mentioned on 10 10 10
 10 10 13* waste binders containing dangerous substances
 10 10 14 waste binders other than those mentioned in 10 10 13
 10 10 15* waste crack-indicating agent containing dangerous substances
 10 10 16 waste crack-indicating agent other than those mentioned in 10 10 15
 10 10 99 wastes not otherwise specified

10 11 03 waste glass-based fibrous materials
 10 11 05 particulates and dust
 10 11 09* waste preparation mixture before thermal processing, containing dangerous substances
 10 11 10 waste preparation mixture before thermal processing other than those mentioned in 10 11 09
 10 11 11* waste glass in small particles and glass powder containing metals (e.g cathode ray tubes)
 10 11 12 waste glass other than those mentioned in 10 11 11
 10 11 13* glass-polishing and grinding sludge containing dangerous substances
 10 11 14 glass-polishing and grinding sludge other than those mentioned in 10 11 13
 10 11 15* solid wastes from flue-gas treatment containing dangerous substances
 10 11 16 solid wastes from flue-gas treatment other than those mentioned in 10 11 15
 10 11 17* sludges and filter cakes from flue-gas treatment containing dangerous substances
 10 11 18 sludges and filter cakes from flue-gas treatment other than those mentioned in 10 11 17
 10 11 19* solid wastes from on-site effluent treatment containing dangerous substances
 10 11 20 solid wastes from on-site effluent treatment other than those mentioned in 10 11 19
 10 11 99 wastes not otherwise specified

10 12 01 waste preparation mixture before thermal processing
 10 12 03 particulates and dust
 10 12 05 sludges and filter cakes from gas treatment
 10 12 06 discarded moulds
 10 12 08 waste ceramics, bricks, tiles and construction products (after thermal processing)
 10 12 09* solid wastes from gas treatment containing dangerous substances
 10 12 10 solid waste from gas treatment other than those mentioned in 10 12 09
 10 12 11* wastes from glazing containing heavy metals
 10 12 12 wastes from glazing other than those mentioned in 10 12 11
 10 12 13 sludge from on-site effluent treatment
 10 12 99 wastes not otherwise specified

10 13 01 waste preparation mixture before thermal processing
 10 13 04 wastes from calcination and hydration of lime
 10 13 06 particulates and dust (except 10 13 12 and 10 13 13)
 10 13 07 sludges and filter cakes from gas treatment
 10 13 09* wastes from asbestos-cement manufacture containing asbestos
 10 13 10 wastes from asbestos-cement manufacture other than those mentioned in 10 13 09

10 13 11 wastes from cement-based composite materials other than those mentioned in 10 13 09 and 10 13 10
 10 13 12* solid wastes from gas treatment containing dangerous substances
 10 13 13 solid wastes from gas treatment other than those mentioned in 10 13 12
 10 13 14 waste concrete and concrete sludge
 10 13 99 wastes not otherwise specified

10 14 01* waste from gas cleaning containing mercury

11 01 05* pickling acids
 11 01 06* acids not otherwise specified
 11 01 07* pickling bases
 11 01 08* phosphatising sludges
 11 01 09* sludges and filter cakes containing dangerous substances
 11 01 10 sludges and filter cakes other than those mentioned in 11 01 09
 11 01 11* aqueous rinsing liquids containing dangerous substances
 11 01 12 aqueous rinsing liquids other than those mentioned in 11 01 11
 11 01 13* degreasing wastes containing dangerous substances
 11 01 14 degreasing wastes other than those mentioned in 11 01 13
 11 01 15* eluate and sludges from membrane systems or ion exchange systems containing dangerous substances
 11 01 16* saturated or spent ion exchange resins
 11 01 98* other wastes containing dangerous substances
 11 01 99* waste not otherwise specified

11 02 02* sludges from zinc hydrometallurgy (including jarosite, goethite)
 11 02 03 wastes from production of anodes for aqueous electrolytical processes
 11 02 05* wastes from copper hydrometallurgy processes containing dangerous substances
 11 02 06 wastes from copper hydrometallurgy processes other than those mentioned in 11 02 05
 11 02 07* other wastes containing dangerous substances
 11 02 99 wastes not otherwise specified

11 03 01* wastes containing cyanide
 11 03 02* other wastes

11 05 01 hard zinc
 11 05 02 zinc ash
 11 05 03* solid wastes from gas treatment
 11 05 04* spent flux
 11 05 99 wastes not otherwise specified

12 01 01 ferrous metal filings and turnings
 12 01 02 ferrous metal dust and particles
 12 01 03 non-ferrous metal filings and turnings
 12 01 04 non-ferrous metal dust and particles
 12 01 05 plastic shavings and turnings
 12 01 06* mineral-based machining oils containing halogens (except emulsions and solutions)
 12 01 07* mineral-based machining oils free of halogens (except emulsions and solutions)
 12 01 08* machining emulsions and solutions containing halogens
 12 01 09* machining emulsions and solutions free of halogens
 12 01 10* synthetic machining oils
 12 01 12* spent waxes and fats
 12 01 13 welding wastes
 12 01 14* machining sludges containing dangerous substances

12 01 15 machining sludges other than those mentioned in 12 01 14
 12 01 16* waste blasting material containing dangerous substances
 12 01 17 waste blasting materials other than those mentioned in 12 01 16
 12 01 18* metal sludge (grinding, honing and lapping sludge) containing oil
 12 01 19* readily biodegradable machining oil
 12 01 20* spent grinding bodies and grinding materials containing dangerous substances
 12 01 21 spent grinding bodies and grinding materials other than those mentioned in 12 01 20
 12 01 99 wastes not otherwise specified

12 03 01* aqueous washing liquids
 12 03 02* steam degreasing wastes

13 01 01* hydraulic oils, containing PCB's
 13 01 04* chlorinated emulsions
 13 01 05* non-chlorinated emulsions
 13 01 09* mineral-based chlorinated hydraulic oils
 13 01 10* mineral-based non-chlorinated hydraulic oils
 13 01 11* synthetic hydraulic oils
 13 01 12* readily biodegradable hydraulic oils
 13 01 13* other hydraulic oils

13 02 04* mineral-based chlorinated engine, gear and lubricating oils
 13 02 05* mineral-based non-chlorinated engine, gear and lubricating oils
 13 02 06* synthetic engine, gear and lubricating oils
 13 02 07* readily biodegradable engine, gear and lubricating oils
 13 02 08* other engine, gear and lubricating oils

13 03 01* insulating or heat transmission oils containing PCB's
 13 03 06* mineral-based chlorinated insulating and heat transmission oils other than those mentioned in 13 03 01
 13 03 07* mineral-based non-chlorinated insulating and heat transmission oils
 13 03 08* synthetic insulating and heat transmission oils
 13 03 09* readily biodegradable insulating and heat transmission oils
 13 03 10* other insulating and heat transmission oils

13 04 01* bilge oils from inland navigation
 13 04 02* bilge oils from jetty sewers
 13 04 03* bilge oils from other navigation

13 05 01* solids from grit chambers and oil/water separators
 13 05 02* sludges from oil/water separators
 13 05 03* interceptor sludges
 13 05 06* oil from oil/water separators
 13 05 07* oily water from oil/water separators
 13 05 08* mixtures of wastes from grit chambers and oil/water separators

13 07 01* fuel oil and diesel
 13 07 02* petrol
 13 07 03* other fuels (including mixtures)

13 08 01* desalter sludges or emulsions
 13 08 02* other emulsions
 13 08 99* wastes not otherwise specified

- 14 06 01* chloroflourocarbons, HCFC, HFC
 - 14 06 02* other halogenated solvents and solvent mixtures
 - 14 06 03* other solvents and solvent mixtures
 - 14 06 04* sludges or solid wastes containing halogenated solvents
 - 14 06 05* sludges or solid wastes containing other solvents
-
- 15 01 01 paper and cardboard packaging
 - 15 01 02 plastic packaging
 - 15 01 03 wooden packaging
 - 15 01 04 metallic packaging
 - 15 01 05 composite packaging
 - 15 01 06 mixed packaging
 - 15 01 07 glass packaging
 - 15 01 09 textile packaging
 - 15 01 10* packaging containing residues of or contaminated by dangerous substances
 - 15 01 11* metallic packaging containing a dangerous solid porous matrix (for example asbestos), including empty pressure c
-
- 15 02 02* absorbents, filter materials (including oil filters not otherwise specified) wiping cloths, protective clothing containin
 - 15 02 03 absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 15 02 02
-
- 16 01 03 end-of-life tyres
 - 16 01 04* end-of-life vehicles
 - 16 01 06 end-of-life vehicles, containing neither liquids nor other hazardous components
 - 16 01 07* oil filters
 - 16 01 08* components containing mercury
 - 16 01 09* components containing PCB's
 - 16 01 10* explosive components (e.g. air bags)
 - 16 01 11* brake pads containing asbestos
 - 16 01 12 brake pads other than those mentioned in 16 01 11
 - 16 01 13* brake fluids
 - 16 01 14* antifreeze fluids containing dangerous substances
 - 16 01 15 antifreeze fluids other than those mentioned in 16 01 14
 - 16 01 16 tanks for liquefied gas
 - 16 01 17 ferrous metal
 - 16 01 18 non-ferrous metal
 - 16 01 19 plastic
 - 16 01 20 glass
 - 16 01 21* hazardous components other than those mentioned in 16 01 07 to 16 01 11 and 16 01 13 and 16 01 14
 - 16 01 22 components not otherwise specified
 - 16 01 99 wastes not otherwise specified
-
- 16 02 09* transformers and capacitors containinig PCB's
 - 16 02 10* discarded equipment containing or contaminated by PCB's other than those mentioned in 16 02 09
 - 16 02 11* discarded equipment containing chloroflourocarbons, HCFC, HFC
 - 16 02 12* discarded equipment containing free asbestos
 - 16 02 13* discarded equipment containinig hazardous components other than those mentioned in 16 02 09 to 16 02 12
 - 16 02 14 discarded equipment other than those mentioned in 16 02 09 to 16 02 13
 - 16 02 15* hazardous components removed from discarded equipment
 - 16 02 16 components removed from discarded equipment other than those mentioned in 16 02 15
-
- 16 03 03* inorganic wastes containing dangerous substances

16 03 04 inorganic wastes other than those mentioned in 16 03 03
 16 03 05* organic wastes containing dangerous substances
 16 03 06 organic wastes other than those mentioned in 16 03 05

16 04 01* waste ammunition
 16 04 02* fireworks wastes
 16 04 03* other waste explosives

16 05 04* gases in pressure containers(including halons) containing dangerous substances
 16 05 05 gases in pressure containers other than those mentioned in 16 05 04
 16 05 06* laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals
 16 05 07* discarded inorganic chemicals consisting of or containing dangerous substances
 16 05 08* discarded organic chemicals consisting of or containing dangerous substances
 16 05 09 discarded chemicals other than those mentioned in 16 05 06, 16 05 07 or 16 05 08

16 06 01* lead batteries
 16 06 02* Ni-Cd batteries
 16 06 03* mercury-containing batteries
 16 06 04 alkaline batteries
 16 06 05 other batteries and accumulators
 16 06 06* separately collected electrolyte from batteries and accumulators

16 07 08* wastes containing oil
 16 07 09* wastes containing other dangerous substances
 16 07 99 wastes not otherwise specified

16 08 01 spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)
 16 08 02* spent catalysts containing dangerous transition metals or dangerous transition metal compounds
 16 08 03 spent catalysts containing transition metals or transition metal compounds not otherwise specified
 16 08 04 spent fluid catalytic cracking catalysts (except 16 08 07)
 16 08 05* spent catalysts containing phosphoric acid
 16 08 06* spent liquids used as catalysts
 16 08 07* spent catalysts contaminated with dangerous substances

16 09 01* permanganates, e.g. potassium permanganates
 16 09 02* chromates, e.g. potassium chromate, potassium or sodium dichromate
 16 09 03* peroxides, e.g. hydrogen peroxide
 16 09 04* oxidising substances not otherwise specified

16 10 01* aqueous liquid wastes containing dangerous substances
 16 10 02 aqueous liquid wastes other than those mentioned in 16 10 01
 16 10 03* aqueous concentrates containing dangerous substances
 16 10 04 aqueous concentrates other than those mentioned in 16 10 03

16 11 01* carbon-based linings and refractories from metallurgical processes containing dangerous substances
 16 11 02 carbon-based linings and refractories from metallurgical processes other than those mentioned in 16 11 01
 16 11 03* other linings and refractories from metallurgical processes containing dangerous substances
 16 11 04 other linings and refractories from metallurgical processes other than those mentioned in 16 11 03
 16 11 05* linings and refractories from non-metallurgical processes containing dangerous substances
 16 11 06 linings and refractories from non-metallurgical processes other than those mentioned in 16 11 05

17 01 01 concrete
 17 01 02 bricks

17 01 03 tiles and ceramics
 17 01 06* mixtures of, or separate fractions of concrete, bricks tiles and ceramics containing dangerous substances
 17 01 07 mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06

 17 02 01 wood
 17 02 02 glass
 17 02 03 plastic
 17 02 04* glass, plastic and wood containing or contaminated with substances

 17 03 01* bituminous mixtures containing coal tar
 17 03 02 bituminous mixtures other than those mentioned in 17 03 01
 17 03 03* coal tar and tarred products

 17 04 01 copper, bronze, brass
 17 04 02 aluminium
 17 04 03 lead batteries
 17 04 04 zinc
 17 04 05 iron and steel
 17 04 06 tin
 17 04 07 mixed metals
 17 04 09* metal waste contaminated with dangerous substances
 17 04 10* cables containing oil, coal tar and other dangerous substances
 17 04 11 cables other than those mentioned in 17 04 10

 17 05 03* soil and stones containing dangerous substances
 17 05 04 soil and stones other than those mentioned in 17 05 03
 17 05 05* dredging spoil containing dangerous substances
 17 05 06 dredging spoil other than those mentioned in 17 05 05
 17 05 07* track ballast containing dangerous substances
 17 05 08 track ballast other than those mentioned in 17 05 07

 17 06 01* insulating materials containing asbestos
 17 06 03* other insulating materials consisting of or containing dangerous materials
 17 06 04 insulating materials other than those mentioned in 17 06 01 and 17 06 03
 17 06 05* construction materials containing asbestos

 17 08 01* gypsum-based construction materials contaminated with dangerous substances
 17 08 02 gypsum-based construction materials other than those mentioned in 17 08 01

 17 09 01* construction and demolition wastes containing mercury
 17 09 02* construction and demolition wastes containing PCB (e.g. PCB-containing sealants, PCB-containing resins based
 17 09 03* other construction and demolition wastes (including mixed wastes) containing dangerous substances
 17 09 04 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03

 18 01 01 sharps (except 18 01 03)
 18 01 02 body parts and organs including blood bags and blood preserves (except 18 01 03)
 18 01 03* wastes whose collection and disposal is subject to special requirements in order to prevent infection (e.g. dressings
 18 01 04 wastes whose collection and disposal is not subject to special requirements in order to prevent infection
 18 01 06* chemicals consisting of or containing dangerous substances
 18 01 07 chemicals other than those mentioned in 18 01 06
 18 01 08* cytotoxic and cytostatic medicines
 18 01 09 medicines other than those mentioned in 18 01 08
 18 01 10* amalgam waste from dental care

18 02 01 sharps (except 18 02 02)
 18 02 02* wastes whose collection and disposal is subject to special requirements in order to prevent infection
 18 02 03 wastes whose collection and disposal is not subject to special requirements in order to prevent infection
 18 02 05* chemicals consisting of or containing dangerous substances
 18 02 06 chemicals other than those mentioned in 18 02 05
 18 02 07* cytotoxic and cytostatic medicines
 18 02 08 medicines other than those mentioned in 18 02 07

19 01 02 ferrous materials removed from bottom ash
 19 01 05* filter cake from gas treatment
 19 01 06* aqueous liquid wastes from gas treatment and other aqueous liquid wastes
 19 01 07* solid wastes from gas treatment
 19 01 10* spent activated carbon from flue-gas treatment
 19 01 11* bottom ash and slag containing dangerous substances
 19 01 12 bottom ash and slag other than those mentioned in 19 01 11
 19 01 13* fly ash containing dangerous substances
 19 01 14 fly ash other than those mentioned in 19 01 13
 19 01 15* boiler dust containing dangerous substances
 19 01 16 boiler dust other than those mentioned in 19 01 15
 19 01 17* pyrolysis wastes containing dangerous substances
 19 01 18 pyrolysis wastes other than those mentioned in 19 01 17
 19 01 19 sands from fluidised beds
 19 01 99 wastes not otherwise specified

19 02 03 premixed wastes composed only of non-hazardous wastes
 19 02 04* premixed wastes composed of at least one hazardous waste
 19 02 05* sludges from physico/chemical treatment containing substances
 19 02 06 sludges from physico/chemical treatment other than those mentioned in 19 02 05
 19 02 07* oil and concentrates from separation
 19 02 08* liquid combustible wastes containing dangerous substances
 19 02 09* solid combustible wastes containing dangerous substances
 19 02 10 combustible wastes other than those mentioned in 19 02 08 and 19 02 09
 19 02 11* other wastes containing dangerous substances
 19 02 99 wastes not otherwise mentioned

19 03 04* wastes marked as hazardous, partly stabilised
 19 03 05 stabilised wastes other than those mentioned in 19 03 04
 19 03 06* wastes marked as hazardous, solidified
 19 03 07 solidified wastes other than those mentioned in 19 03 06

19 04 01 vitrified waste
 19 04 02* fly ash and other flue-gas treatment wastes
 19 04 03* non-vitrified solid phase
 19 04 04 aqueous liquid wastes from vitrified waste tempering

19 05 01 non-composted fraction of municipal and similar wastes
 19 05 02 non-composted fraction of animal and vegetable wastes
 19 05 03 off-specification compost
 19 05 99 wastes not otherwise specified

19 06 03 liquor from anaerobic treatment of municipal waste
 19 06 04 digestate from anaerobic treatment of municipal waste

19 06 05 liquor from anaerobic treatment of animal and vegetable waste
 19 06 06 digestate from anaerobic treatment of animal and vegetable waste
 19 06 99 wastes not otherwise specified

19 07 02* landfill leachate containing dangerous substances
 19 07 03 landfill leachate other than those mentioned in 19 07 02

19 08 01 screenings
 19 08 02 waste from desanding
 19 08 05 sludges from treatment of urban waste water
 19 08 06* saturated or spent ion exchange resins
 19 08 07* solutions and sludges from regeneration of ion exchangers 19 08 08* membrane system waste containing heavy metals
 19 08 08* membrane system waste containing heavy metals
 19 08 09 grease and oil mixture from oil/water separation containing only edible oil and fats
 19 08 10* grease and oil mixture from oil/water separation other than those mentioned in 19 08 09
 19 08 11* sludges containing dangerous substances from biological treatment of industrial water
 19 08 12 sludges from biological treatment of industrial waste water other than those mentioned in 19 08 11
 19 08 13* sludges containing dangerous substances from other treatment of industrial waste water
 19 08 14 sludges from other treatment of industrial waste water other than those mentioned in 19 08 13
 19 08 99 wastes not otherwise specified

19 09 01 solid wastes from primary filtration and screenings
 19 09 02 sludges from water clarification
 19 09 03 sludges from decarbonation
 19 09 04 spent activated carbon
 19 09 05 saturated or spent ion exchange resins
 19 09 06 solutions and sludges from regeneration of ion exchangers
 19 09 99 wastes not otherwise specified

19 10 01 iron and steel waste
 19 10 02 non-ferrous waste
 19 10 03* fluff-light fraction and dust containing dangerous substances
 19 10 04 fluff-light fraction and dust other than those mentioned in 19 10 03
 19 10 05* other fraction containing dangerous substances
 19 10 06 other fraction other than those mentioned in 19 10 05

19 11 01* spent filter clays
 19 11 02* acid tars
 19 11 03* aqueous liquid wastes
 19 11 04* wastes from cleaning of fuels with bases
 19 11 05* sludges from on-site effluent treatment containing dangerous substances
 19 11 06 sludges from on-site effluent treatment other than those mentioned in 19 11 05
 19 11 07* wastes from flue-gas cleaning
 19 11 99 wastes not otherwise specified

19 12 01 paper and cardboard
 19 12 02 ferrous metal
 19 12 03 non-ferrous metal
 19 12 04 plastic and rubber
 19 12 05 glass
 19 12 06* wood containing dangerous substances
 19 12 07 wood other than that mentioned in 19 12 06
 19 12 08 textiles
 19 12 09 minerals (e.g. sand, stones)

19 12 10 combustible waste (refuse derived fuel)
 19 12 11* other wastes (including mixtures of materials) from mechanical treatment of waste containing dangerous substances
 19 12 12 other wastes (including mixtures of materials) from mechanical treatment of waste other than those mentioned in 19 12 10 and 19 12 11*

19 13 01* solid wastes from soil remediation containing dangerous substances
 19 13 02 solid wastes from soil remediation other than those mentioned in 19 13 01
 19 13 03* sludges from soil remediation containing dangerous substances
 19 13 04 sludges from soil remediation other than those mentioned in 19 13 03
 19 13 05* sludges from groundwater remediation containing dangerous substances
 19 13 06 sludges from groundwater remediation other than those mentioned in 19 13 05
 19 13 07* aqueous liquid wastes and aqueous concentrates from groundwater remediation containing dangerous substances
 19 13 08 aqueous liquid wastes and aqueous concentrates from groundwater remediation other than those mentioned in 19 13 07*

20 01 01 paper and cardboard
 20 01 02 glass
 20 01 08 biodegradable kitchen and canteen waste
 20 01 10 clothes
 20 01 11 textiles
 20 01 13* solvents
 20 01 14* acids
 20 01 15* alkalines
 20 01 17* photochemicals
 20 01 19* pesticides
 20 01 21* fluorescent tubes and other mercury-containing waste
 20 01 23* discarded equipment containing chlorofluorocarbons
 20 01 25 edible oil and fat
 20 01 26* oil and fat other than those mentioned in 20 01 25
 20 01 27* paint, inks, adhesives and resins containing dangerous substances
 20 01 28 paint, inks, adhesives and resins other than those mentioned in 20 01 27*
 20 01 29* detergents containing dangerous substances
 20 01 30 detergents other than those mentioned in 20 01 29*
 20 01 31* cytotoxic and cytostatic medicines
 20 01 32 medicines other than those mentioned in 20 01 31*
 20 01 33* batteries and accumulators included in 16 06 01, 16 06 02 or 16 06 03 and unsorted batteries and accumulators
 20 01 34 batteries and accumulators other than those mentioned in 20 01 33*
 20 01 35* discarded electrical and electronic equipment other than those mentioned in 20 01 21 and 20 01 23 containing hazardous substances
 20 01 36 discarded electrical and electronic equipment other than those mentioned in 20 01 21, 20 01 23 and 20 01 35*
 20 01 37* wood containing dangerous substances
 20 01 38 wood other than that mentioned in 20 01 37*
 20 01 39 plastics
 20 01 40 metals
 20 01 41 wastes from chimney sweeping
 20 01 99 other fractions not otherwise specified

20 02 01 biodegradable waste
 20 02 02 soil and stones
 20 02 03 other non-biodegradable wastes

20 03 01 mixed municipal waste
 20 03 02 waste from markets
 20 03 03 street-cleaning residues
 20 03 04 septic tank sludge
 20 03 06 waste from sewage cleaning

20 03 07 bulky waste

20 03 99 municipal wastes not otherwise specified







Wales	A3 : Borehole	010101	
Blaenau Gwent	A8 : Lagoon	010102	
Bridgend	A9 : Special Waste Transfer Station	010304	
Caerphilly	A10 : In-House Storage Facility	010305	
Cardiff City of	A11 : Household, Commercial & Industrial Waste Transfer	010306	
Carmarthenshire	A12 : Clinical Waste Transfer Station	010307	
Ceredigion	A13 : Household Waste Amenity Site	010308	
Conwy	A14 : Transfer Station taking Non-Biodegradable Wastes	010309	
Denbighshire	A15 : Material Recycling Treatment Facility	010399	
Flintshire	A16 : Physical Treatment Facility	010407	
Gwynedd	A17 : Physico-Chemical Treatment Facility	010408	
Isle of Anglesey	A18 : Incinerator	010409	
Merthyr Tydfil	A19 : Metal Recycling Site (Vehicle Dismantler)	010410	
Monmouthshire	A19a : ELV Facility	010411	
Neath Port Talbot	A20 : Metal Recycling Site (mixed MRS's)	010412	
Newport	A21 : Chemical Treatment Facility	010413	
Pembrokeshire	A22 : Composting Facility	010499	
Powys	A23 : Biological Treatment Facility	010504	
Rhondda Cynon Taf	A24 : Mobile Plant	010505	
Swansea	A25 : Deposit of waste to land as a recovery operation	010506	
Torfaen	A28 : WEEE Treatment Site	010507	
Vale of Glamorgan	L01 : Hazardous Merchant Landfill	010508	
Wrexham	L02 : Non Haz Landfill with (SNRHW) cell	010599	
England	L04 : Non Hazardous Landfill	020101	
Adur	L05 : Inert Landfill	020102	

Allerdale	L06 : Hazardous Restricted Landfill	020103	
Amber Valley	L07 : Restricted non Hazardous Landfill	020104	
Arun	MF1 : Material Facility under Sch 9A	020106	
Ashfield	M01 : Metal Reprocessing voluntary return	020107	
Ashford	P01 : Paper and Pulp Reprocessing voluntary retrun	020108	
Aylesbury Vale	B03 - Co-Incineration (Non-Haz)	020109	
Babergh	S0801 : HCI Waste Transfer Station	020110	
Barking and Dagenham	S0802 : HCI Waste TS (no building)	020199	
Barnet	S0803 : HCI Waste TS + treatment	020201	
Barnsley	S0804 : HCI Waste TS + treatment (no building)	020202	
Barrow-in-Furness	S0805 : HCI Waste TS + asbestos	020203	
Basildon	S0806 : HCI Waste TS + asbestos (no building)	020204	
Basingstoke and Deane	S0807 : HCI Waste TS + treatment + asbestos	020299	
Bassetlaw	S0808 : HCI Waste TS + treatment + asbestos (no building)	020301	
Bath and North East Somerset	S0809 : Asbestos Waste Transfer Station	020302	
Bedford	S0810 : Inert & Excavation Waste TS	020303	
Bexley	S0811 : Inert & excavation Waste TS + treatment	020304	
Birmingham	S0812 : Non-hazardous household waste amenity site	020305	
Blaby	S0813 : Non-hazardous & hazardous HWA Site	020399	
Blackburn with Darwen	S0814 : Materials Recycling Facility	020401	
Blackpool	S0815 : Materials Recycling Facility (no building)	020402	
Bolsover	S0816 : Composting in open windrows	020403	
Bolton	S0817 : Composting in closed vessels	020499	
Boston	S0818 : Mechanical biological treatment	020501	
Bournemouth	S0819 : Sewage sludge treatment	020502	
Bracknell Forest	S0820 : Vehicle depollution facility	020599	
Bradford	S0821 : Metal recycling site	020601	

Braintree	S0822 : Storage of furnace-ready scrap for recovery	020602	
Breckland	S0823 : WEEE treatment facility	020603	
Brent	S0824 : Clinical Waste Transfer Station	020699	
Brentwood	S0825 : Clinical Waste Transfer Station + treatment	020701	
Brighton and Hove	S0905: Inert and excavation WTS	020702	
Bristol, City of	S0906: Inert and excavation WTS with treatment	020703	
Broadland	SR2010 No7: Use of waste in construction <50,000 tps	020704	
Bromley	SR2010 No8: Use of waste in construction <100,000 tps	020705	
Bromsgrove	SR2010 No9: Use of waste for reclamation etc <50,000 tps	020799	
Broxbourne	SR2010 No10: Use of waste for reclamation etc <100,000	030101	
Broxtowe	SR2010 No12: Treatment of waste to produce soil <75,000	030104	
Buckinghamshire	SR2010 No13: Use of waste to manufacture timber <75,000	030105	
Burnley	SR2010 No14: Composting biodegradable waste <500 total	030199	
Bury	SR2010 No15: Anaerobic digestion facility <75,000 tpy	030201	
Calderdale	SR2010 No16: On-farm anaerobic digestion <75,000 tpy	030202	
Cambridge	SR2010 No17: Storage of anaerobic digestate <75,000 total	030203	
Cambridgeshire	SR2011 No1: Composting biodegradable waste <500 tonnes total	030204	
Camden	SR2011 No2: Metal Recycling Site <25000 tps	030205	
Cannock Chase	SR2011 No3: Vehicle Depollution Facility <5000 tps	030299	
Canterbury	SR2011 No4: Treatment of waste wood <75000 tps	030301	
Carlisle	S1203 : Composting in closed systems	030302	
Castle Point	S1207 : Composting in open systems	030305	
Central Bedfordshire	S1214 : Metal recycling, vehicle storage, depollution	030307	
Charnwood		030308	
Chelmsford		030309	

Cheltenham		030310	
Cherwell		030311	
Cheshire East		030399	
Cheshire West and Chester		040101	
Chesterfield		040102	
Chichester		040103	
Chiltern		040104	
Chorley		040105	
Christchurch		040106	
City of London		040107	
Colchester		040108	
Copeland		040109	
Corby		040199	
Cornwall		040209	
Isles of Scilly		040210	
Cotswold		040214	
County Durham		040215	
Coventry		040216	
Craven		040217	
Crawley		040219	
Croydon		040220	
Cumbria		040221	
Dacorum		040222	
Darlington		040299	
Dartford		050102	
Daventry		050103	
Derby		050104	

Derbyshire		050105	
Derbyshire Dales		050106	
Devon		050107	
Doncaster		050108	
Dorset		050109	
Dover		050110	
Dudley		050111	
Ealing		050112	
East Cambridgeshire		050113	
East Devon		050114	
East Dorset		050115	
East Hampshire		050116	
East Hertfordshire		050117	
East Lindsey		050199	
East Northamptonshire		050601	
East Riding of Yorkshire		050603	
East Staffordshire		050604	
East Sussex		050699	
Eastbourne		050701	
Eastleigh		050702	
Eden		050799	
Elmbridge		060101	
Enfield		060102	
Epping Forest		060103	
Epsom and Ewell		060104	
Erewash		060105	
Essex		060106	
Exeter		060199	
Fareham		060201	

Fenland		060203	
Forest Heath		060204	
Forest of Dean		060205	
Fylde		060299	
Gateshead		060311	
Gedling		060313	
Gloucester		060314	
Gloucestershire		060315	
Gosport		060316	
Gravesham		060399	
Great Yarmouth		060403	
Greater Manchester		060404	
Greenwich		060405	
Guildford		060499	
Hackney		060502	
Halton		060503	
Hambleton		060602	
Hammersmith and Fulham		060603	
Hampshire		060699	
Harborough		060701	
Haringey		060702	
Harlow		060703	
Harrogate		060704	
Harrow		060799	
Hart		060802	
Hartlepool		060899	
Hastings		060902	
Havant		060903	
Havering		060904	
Herefordshire		060999	
Hertfordshire		061002	
Hertsmere		061099	
High Peak		061101	
Hillingdon		061199	
Hinckley and Bosworth		061301	

Horsham		061302	
Hounslow		061303	
Hull		061304	
Huntingdonshire		061305	
Hyndburn		061399	
Ipswich		070101	
Isle of Wight		070103	
Isles of Scilly		070104	
Islington		070107	
Kensington and Chelsea		070108	
Kent		070109	
Kettering		070110	
King's Lynn and West Norfolk		070111	
Kingston upon Thames		070112	
Kirklees		070199	
Knowsley		070201	
Lambeth		070203	
Lancashire		070204	
Lancaster		070207	
Leeds		070208	
Leicester		070209	
Leicestershire		070210	
Lewes		070211	
Lewisham		070212	
Lichfield		070213	
Lincoln		070214	
Lincolnshire		070215	
Liverpool		070216	
Luton		070217	
Maidstone		070299	
Maldon		070301	
Malvern Hills		070303	
Manchester		070304	
Mansfield		070307	
Medway		070308	

Melton		070309	
Mendip		070310	
Merseyside		070311	
Merton		070312	
Mid Devon		070399	
Mid Suffolk		070401	
Mid Sussex		070403	
Middlesbrough		070404	
Milton Keynes		070407	
Mole Valley		070408	
New Forest		070409	
Newark and Sherwood		070410	
Newcastle upon Tyne		070411	
Newcastle-under-Lyme		070412	
Newham		070413	
Norfolk		070499	
North Devon		070501	
North Dorset		070503	
North East Derbyshire		070504	
North East Lincolnshire		070507	
North Hertfordshire		070508	
North Kesteven		070509	
North Lincolnshire		070510	
North Norfolk		070511	
North Somerset		070512	
North Tyneside		070513	
North Warwickshire		070514	
North West Leicestershire		070599	
North Yorkshire		070601	
Northampton		070603	
Northamptonshire		070604	
Northumberland		070607	
Norwich		070608	
Nottingham		070609	
Nottinghamshire		070610	

Nuneaton and Bedworth		070611	
Oadby and Wigston		070612	
Oldham		070699	
Oxford		070701	
Oxfordshire		070703	
Pendle		070704	
Peterborough		070707	
Plymouth		070708	
Poole		070709	
Portsmouth		070710	
Preston		070711	
Purbeck		070712	
Reading		070799	
Redbridge		080111	
Redcar and Cleveland		080112	
Redditch		080113	
Reigate and Banstead		080114	
Ribble Valley		080115	
Richmond upon Thames		080116	
Richmondshire		080117	
Rochdale		080118	
Rochford		080119	
Rossendale		080120	
Rother		080121	
Rotherham		080199	
Rugby		080201	
Runnymede		080202	
Rushcliffe		080203	
Rushmoor		080299	
Rutland		080307	
Ryedale		080308	
Salford		080312	
Sandwell		080313	
Scarborough		080314	
Sedgemoor		080315	

Sefton		080316	
Selby		080317	
Sevenoaks		080318	
Sheffield		080319	
Shepway		080399	
Shropshire		080409	
Slough		080410	
Solihull		080411	
Somerset		080412	
South Bucks		080413	
South Cambridgeshire		080414	
South Derbyshire		080415	
South Gloucestershire		080416	
South Hams		080417	
South Holland		080499	
South Kesteven		080501	
South Lakeland		090101	
South Norfolk		090102	
South Northamptonshire		090103	
South Oxfordshire		090104	
South Ribble		090105	
South Somerset		090106	
South Staffordshire		090107	
South Tyneside		090108	
Southampton		090110	
Southend-on-Sea		090111	
Southwark		090112	
Spelthorne		090113	
St Albans		090199	
St Edmundsbury		100101	
St. Helens		100102	
Stafford		100103	
Staffordshire		100104	
Staffordshire Moorlands		100105	
Stevenage		100107	

Stockport		100109	
Stockton-on-Tees		100113	
Stoke-on-Trent		100114	
Stratford-on-Avon		100115	
Stroud		100116	
Suffolk		100117	
Suffolk Coastal		100118	
Sunderland		100119	
Surrey		100120	
Surrey Heath		100121	
Sutton		100122	
Swale		100123	
Swindon		100124	
Tameside		100125	
Tamworth		100126	
Tandridge		100199	
Taunton Deane		100201	
Teignbridge		100202	
Telford and Wrekin		100207	
Tendring		100208	
Test Valley		100210	
Tewkesbury		100211	
Thanet		100212	
Three Rivers		100213	
Thurrock		100214	
Tonbridge and Malling		100215	
Torbay		100299	
Torridge		100302	
Tower Hamlets		100304	
Trafford		100305	
Tunbridge Wells		100308	
Tyne and Wear		100309	
Uttlesford		100315	
Vale of White Horse		100316	
Wakefield		100317	

Walsall		100318	
Waltham Forest		100319	
Wandsworth		100320	
Warrington		100321	
Warwick		100322	
Warwickshire		100323	
Watford		100324	
Waveney		100325	
Waverley		100326	
Wealden		100327	
Wellingborough		100328	
Welwyn Hatfield		100329	
West Berkshire		100330	
West Devon		100399	
West Dorset		100401	
West Lancashire		100402	
West Lindsey		100403	
West Midlands		100404	
West Oxfordshire		100405	
West Somerset		100406	
West Sussex		100407	
West Yorkshire		100409	
Westminster		100410	
Weymouth and Portland		100499	
Wigan		100501	
Wiltshire		100503	
Winchester		100504	
Windsor and Maidenhead		100505	
Wirral		100506	
Woking		100508	
Wokingham		100509	
Wolverhampton		100510	
Worcester		100511	
Worcestershire		100599	
Worthing		100601	

Wychavon		100602	
Wycombe		100603	
Wyre		100604	
Wyre Forest		100606	
York		100607	
Scotland		100609	
Aberdeen City		100610	
Aberdeenshire		100699	
Angus		100701	
Argyll and Bute		100702	
Clackmannanshire		100703	
Comhairle nan Eilean Siar (Outer Hebrides)		100704	
Dumfries and Galloway		100705	
Dundee City		100707	
East Ayrshire		100708	
East Dunbartonshire		100799	
East Lothian		100804	
East Renfrewshire		100808	
Edinburgh, City of		100809	
Falkirk		100810	
Fife		100811	
Glasgow City		100812	
Highland		100813	
Inverclyde		100814	
Midlothian		100815	
Moray		100816	
North Ayrshire		100817	
North Lanarkshire		100818	
Orkney Islands		100819	
Perth and Kinross		100820	
Renfrewshire		100899	
Scottish Borders		100903	
Shetland Islands		100905	
South Ayrshire		100906	
South Lanarkshire		100907	

Stirling		100908	
West Dunbartonshire		100909	
West Lothian		100910	
Northern Ireland		100911	
Antrim		100912	
Ards		100913	
Armagh		100914	
Ballymena		100915	
Ballymoney		100916	
Belfast		100999	
Carrickfergus		101003	
Castlereagh		101005	
Coleraine		101006	
Cookstown		101007	
Craigavon		101008	
Derry		101009	
Down		101010	
Dungannon		101011	
Fermanagh		101012	
Larne		101013	
Limavady		101014	
Lisburn		101015	
Magherafelt		101016	
Moyle		101099	
Newry and Mourne		101103	
Newtownabbey		101105	
North Down		101109	
Omagh		101110	
Strabane		101111	
Other		101112	
Non UK destination		101113	
		101114	
		101115	
		101116	
		101117	

		101118	
		101119	
		101120	
		101199	
		101201	
		101203	
		101205	
		101206	
		101208	
		101209	
		101210	
		101211	
		101212	
		101213	
		101299	
		101301	
		101304	
		101306	
		101307	
		101309	
		101310	
		101311	
		101312	
		101313	
		101314	
		101399	
		101401	
		110105	
		110106	
		110107	
		110108	
		110109	
		110110	
		110111	
		110112	

		110113	
		110114	
		110115	
		110116	
		110198	
		110199	
		110202	
		110203	
		110205	
		110206	
		110207	
		110299	
		110301	
		110302	
		110501	
		110502	
		110503	
		110504	
		110599	
		120101	
		120102	
		120103	
		120104	
		120105	
		120106	
		120107	
		120108	
		120109	
		120110	
		120112	
		120113	
		120114	
		120115	
		120116	
		120117	

		120118	
		120119	
		120120	
		120121	
		120199	
		120301	
		120302	
		130101	
		130104	
		130105	
		130109	
		130110	
		130111	
		130112	
		130113	
		130204	
		130205	
		130206	
		130207	
		130208	
		130301	
		130306	
		130307	
		130308	
		130309	
		130310	
		130401	
		130402	
		130403	
		130501	
		130502	
		130503	
		130506	
		130507	
		130508	

		130701	
		130702	
		130703	
		130801	
		130802	
		130899	
		140601	
		140602	
		140603	
		140604	
		140605	
		150101	
		150102	
		150103	
		150104	
		150105	
		150106	
		150107	
		150109	
		150110	
		150111	
		150202	
		150203	
		160103	
		160104	
		160106	
		160107	
		160108	
		160109	
		160110	
		160111	
		160112	
		160113	
		160114	
		160115	

		160116	
		160117	
		160118	
		160119	
		160120	
		160121	
		160122	
		160199	
		160209	
		160210	
		160211	
		160212	
		160213	
		160214	
		160215	
		160216	
		160303	
		160304	
		160305	
		160306	
		160401	
		160402	
		160403	
		160504	
		160505	
		160506	
		160507	
		160508	
		160509	
		160601	
		160602	
		160603	
		160604	
		160605	
		160606	

		160708	
		160709	
		160799	
		160801	
		160802	
		160803	
		160804	
		160805	
		160806	
		160807	
		160901	
		160902	
		160903	
		160904	
		161001	
		161002	
		161003	
		161004	
		161101	
		161102	
		161103	
		161104	
		161105	
		161106	
		170101	
		170102	
		170103	
		170106	
		170107	
		170201	
		170202	
		170203	
		170204	
		170301	
		170302	

		170303	
		170401	
		170402	
		170403	
		170404	
		170405	
		170406	
		170407	
		170409	
		170410	
		170411	
		170503	
		170504	
		170505	
		170506	
		170507	
		170508	
		170601	
		170603	
		170604	
		170605	
		170801	
		170802	
		170901	
		170902	
		170903	
		170904	
		180101	
		180102	
		180103	
		180104	
		180106	
		180107	
		180108	
		180109	

		180110	
		180201	
		180202	
		180203	
		180205	
		180206	
		180207	
		180208	
		190102	
		190105	
		190106	
		190107	
		190110	
		190111	
		190112	
		190113	
		190114	
		190115	
		190116	
		190117	
		190118	
		190119	
		190199	
		190203	
		190204	
		190205	
		190206	
		190207	
		190208	
		190209	
		190210	
		190211	
		190299	
		190304	
		190305	

		190306	
		190307	
		190401	
		190402	
		190403	
		190404	
		190501	
		190502	
		190503	
		190599	
		190603	
		190604	
		190605	
		190606	
		190699	
		190702	
		190703	
		190801	
		190802	
		190805	
		190806	
		190807	
		190808	
		190809	
		190810	
		190811	
		190812	
		190813	
		190814	
		190899	
		190901	
		190902	
		190903	
		190904	
		190905	

		190906	
		190999	
		191001	
		191002	
		191003	
		191004	
		191005	
		191006	
		191101	
		191102	
		191103	
		191104	
		191105	
		191106	
		191107	
		191199	
		191201	
		191202	
		191203	
		191204	
		191205	
		191206	
		191207	
		191208	
		191209	
		191210	
		191211	
		** 191212 **	
		191301	
		191302	
		191303	
		191304	
		191305	
		191306	
		191307	

			191308	
			200101	
			200102	
			200108	
			200110	
			200111	
			200113	
			200114	
			200115	
			200117	
			200119	
			200121	
			200123	
			200125	
			200126	
			200127	
			200128	
			200129	
			200130	
			200131	
			200132	
			200133	
			200134	
			200135	
			200136	
			200137	
			200138	
			200139	
			200140	
			200141	
			200199	
			200201	
			200202	
			200203	
		**	200301	**

				PreTreat
Qtr Jan-Mar	2015	D01 non landfill directive compliant landfill		MSW to advanced thermal treatment
Qtr Apr-Jun	2016	D02 Land treatment without agricultural benefit or improvement		MSW direct to landfill
Qtr Jul-Sep	2017	D03 Deep injection for disposal		MSW/green waste to Windrow/other composting
Qtr Oct-Dec	2018	D04 Surface impoundment		MSW incinerated
annual	2019	D05 Landfill directive compliant landfill		MSW/organic component to in-vessel composting
	2020	D05.01 Inert waste landfill		MSW to mechanical biological treatment
	2021	D05.02 Non hazardous waste landfill		MSW to MRF
	2022	D05.03 Hazardous waste landfill		None
		D05.04 Spoil heaps of mining, quarrying, etc waste		Not Specified
		D08 Biological treatment for the purpose of disposal		MSW/organic component to anaerobic digestion
		D08.01 Mechanical-biological treatment		Other biological treatment
		D09 Physical / physico-chemical treatment of waste prior to any other disposal operation.		Other chemical treatment
		D10 Incineration on land for the purposes of disposal		Old Format
		D10.01 Municipal waste incineration		Other physical treatment
		D10.02 Sewage sludge incineration		Other thermal treatment
		D10.03 Hazardous waste incineration		MSW to refuse derived fuel
		D10.04 Clinical waste incineration		MSW/whole waste to anaerobic digestion
		D10.05 Co-incineration of organically contaminated waste water and sludge at power stations / other incinerators		
		D10.06 Incineration of carcasses and other animal by-products		
		D10.07 Thermal treatment of soil: direct incineration at high temperatures		
		D12 Permanent storage (e.g. emplacement of containers in a mine etc) – underground rather than surface storage		
		D13 Blending or mixing prior to submission to any disposal operation numbered D1 to D12		
		D14 Repackaging prior to submission to any of the operations numbered D1 to D13 i.e. bulking up transfer stations prior to disposal.		
		D15 Temporary storage of waste pending any of the operations numbered D1 to D14 (excluding temporary storage, pending collection, on the site where it is produced)		
		R01 Incineration of waste for use principally as a fuel or other means to generate energy		

		R01.01 Co-incineration of high-calorific wastes in cement kilns	
		R01.02 Use of high calorific waste in blast furnaces as energy source and reduction agent	
		R01.03 Co-incineration of refused derived fuel (RDF) and other waste in power stations and other industrial incineration plant.	
		R01.04 Incineration of paper sludge or other high calorific waste types in the paper industry.	
		R01.05 Pyrolysis of organic wastes.	
		R01.06 Gasification (thermal treatment) of municipal waste (SVZ process)	
		R02 Solvent recovery	
		R03 organic materials recovery activities	
		R03.01 Sorting organic wastes for recovery	
		R03.01.01 sorting waste Paper	
		R03.01.02 sorting waste Plastic	
		R03.01.03 sorting waste Wood	
		R03.01.04 sorting Green/garden waste	
		R03.01.05 sorting Kitchen/garden waste	
		R03.01.06 sorting waste Clothing/textiles	
		R03.01.07 sorting waste Wood/plastic/textile furniture	
		R03.02 Composting	
		R03.02.01 Open windrow composting (green waste)	
		R03.02.02 In-vessel composting (green and kitchen waste)	
		R03.03 Anaerobic digestion (green and kitchen waste)	
		R03.04 Mechanical Processing	
		R03.04.01 Mechanical reprocessing of plastic waste e.g. re-granulation	
		R03.04.02 Mechanical reprocessing of wood (for recycling/energy recovery)	
		R03.04.03 Mechanical reprocessing for production of refuse derived fuel	
		R03.04.04 Mechanical reprocessing of kitchen/canteen waste	
		R03.05 Mechanical-biological stabilisation (e.g. dry-stabilate process)	
		R03.06 Mechanical-physical stabilisation	

		R03.07 Recycling	
		R03.07.01 Recycling of waste paper and board (manufacture of new products)	
		R03.07.02 Recycling of plastics (manufacture of new products)	
		R03.07.03 Recycling of wood (manufacture of fibreboard etc)	
		R3.10 Repair/refurbishment/cleaning etc for re-use (eg clothing, furniture, wood, etc)	
		R04 Metal recovery activities	
		R04.01 Sorting metals	
		R04.01.01 Metal packaging i.e. Cans	
		R04.01.02 Other metals	
		R04.02 Mechanical Processing	
		R04.02.01 Mechanical reprocessing of WEEE	
		R04.02.02 Mechanical reprocessing/treatment facilities for ELV	
		R04.02.03 Mechanical reprocessing of ferrous and non-ferrous metals	
		R04.03 Physico-chemical treatment	
		R04.03.01 Vacuum distillation to recover Nickel, Cadmium and Iron from NiCad batteries & separation of mercury from button cells for battery recycling	
		R04.03.02 Treatment of photo-chemicals e.g. electrolytic recovery of silver from fixer solutions etc.	
		R04.04 Thermal treatment to regenerate metal waste e.g. oil contaminated metals, cables, containers etc.	
		R04.05 Recycling metal in product manufacture	
		R04.05.01 Recycling scrap metal in sintering plants, steel production.	
		R04.05.02 Recycling recovered metals e.g. in battery production	
		R04.06 Repair / refurbishment / cleaning etc for reuse (e.g. mechanical components, complete products)	
		R05 recovery of inorganic wastes	
		R05.01 Bulking up glass	
		R05.01.01 Sorting glass	
		R05.02 Biological soil treatment	

		R05.03 Mechanical reprocessing of industrial wastes	
		R05.03.01 Mechanical reprocessing of mineral C&D waste/ roadworks waste	
		R05.03.02 Mechanical reprocessing of mixed C&D waste	
		R05.03.03 Mechanical reprocessing plant for asphalt mixing	
		R05.03.04 Mechanical reprocessing of WEEE cathode ray tubes, discharge lamps, etc,	
		R05.03.05 Mechanical reprocessing of industrial mineral wastes	
		R05.04 Chemical-physical treatment e.g. soil washing	
		R05.05 Thermal treatment of inorganic wastes	
		R05.05.01 Thermal treatment of non-metallic mineral wastes e.g. regeneration of casting moulds.	
		R05.05.02 Thermal soil treatment at medium temperatures e.g. degasification, gasification.	
		R05.06 Manufacture of new products from inorganic waste	
		R05.06.01 Recycling of glass	
		R05.06.02 Manufacture of building materials.	
		R05.07 Use of inorganic waste	
		R05.07.01 Use of iron-oxide waste as raw material in cement kiln.	
		R05.07.02 Use of lime containing waste as raw material in cement kiln.	
		R05.07.03 Use of lime containing waste as absorbent for emission reduction.	
		R05.07.04 Use in construction of roads and motorways.	
		R05.07.05 Use in construction of roads on landfills.	
		R05.07.06 Use for backfilling quarries, clay pits etc.	
		R05.07.07 Use as a mine sealant.	
		R05.08 Repair / refurbishment of other inorganic compounds	
		R06 Regeneration of acids and bases	
		R07 Recovery of components used for pollution abatement	
		R08 Recovery of components from catalysts	
		R09 Oil refining or other reuses of waste oil	
		R10 Land treatment resulting in benefit to agriculture or ecological improvement	

		Specified	MF Output Material Grades	
		Glass	glass - clear	
		Glass	glass - green	
		Glass	glass - brown	
		Glass	Glass – Mixed (Aggregate/Glass Sand)	
		Glass	Glass – Mixed (container / glass fibre)	
		Metal	Aluminium	
		Metal	Scrap metal ferrous	
		Metal	scrap metal non ferrous	
		Metal	Steel	
		Paper	Cardboard	
		Paper	Composite food/beverage cartons	
		Paper	Newspapers and Magazines	
		Plastic	Paper - Mixed	
		Plastic	Hard Plastic	
		Plastic	HDPE Bottles - Clear	
		Plastic	HDPE Bottles - Coloured	
		Plastic	HDPE Bottles - Mixed	
		Plastic	Household Plastic Film	
		Plastic	LDPE Film - Clear	
		Plastic	LDPE Film - Coloured	
		Plastic	Mixed Plastic	
		Plastic	Mixed Plastic Bottles	
		Plastic	Mixed Rigid Plastic	
		Plastic	PET Bottles - Clear	
		Plastic	PET Bottles - Coloured	

[illegible]

Pemit References
an eight character EPR Number - 'AB1234YZ' no leading or trailing codes
Waste Tonnages
A number between 0 and 1,000,000. with or without decimal places
Materials Facility
Yes, Y, No, N or leave blank
Number of Samples
An integer greater than or equal to 0
Weight of Samples
A number greater than 0 with or without decimals
Average % of Specified Materials
A number between 0 and 100, with or without decimal places
Standard Deviation of Average %
A number between 0 and 70, with or without decimal places
Total Target, Non-Target and Non-Recyclable Materials
A number between 0 and 100, with or without decimal places
The total of these 3 figures should add up to 100%

