

LOCATIONS OF SAMPLING POINTS (ZONES)

Sampling Point	Zone	Sampling Point	Zone	Sampling Point	Zone	Sampling Point	Zone
AS01	I	BH1412	L	HA1315	J	HA1521	R
AS02	H	BH1429	L	HA1318	J	HA1522	R
AS03	H	BH1430	L	HA1322	J	HA1523	R
AS04	H	BH1445	M	HA1324	J	HA1524	R
AS05	H	BH1451	M	HA1325	J	HA1525	R
AS06	H	BH1455	M	HA1329	J	HA1526	R
AS07	J	BH1495	P	HA1371	K	HA1527	R
AS08	J	BH1504	Q	HA1385	K	HA1617	R
AS09	J	BH1505	Q	HA1388	K	HA1618	R
AS10	H	BH1528	P	HA1389	K	HA1619	Q
AS11	H	BH1529	P	HA1395	L	HA1620	Q
AS12	G	BH1530	P	HA1397	L	HA1639	A
AS13	G	BH1531	P	HA1399	L	HA1640	E
AS14	G	BH1532	G	HA1401	L	HA1642	I
AS15	G	BH1621	M	HA1403	L	HA1682	R
AS16	G	BH1622	A	HA1457	J	HA1683	R
AS17	A	BH1623	B	HA1468	N	HA1684	R
AS18	G	BH1624	Q	HA1471	O	HA1685	R
AS19	D	ESGA	Q	HA1473	O	HA1686	Q
AS20	M	ESGB	O	HA1475	O	HA1687	Q
ASPA	O	ESGC	O	HA1476	O	HS1533	D
ASPC	Q	ESGD	O	HA1477	O	HS1534	D
ASPD	O	ESGF	J	HA1478	O	HS1535	D
BH1027	B	ESGH	J	HA1479	O	HS1536	D
BH1046	C	ESGJ	H	HA1480	O	HS1537	D
BH1050	C	GT06	Q	HA1482	O	HS1538	D
BH1074	D	GT08	Q	HA1483	P	HS1539	D
BH1089	D	GT10	H	HA1485	P	HS1540	D
BH1108	D	GT13	Q	HA1487	P	HS1541	G
BH1134	E	GT16	Q	HA1488	P	HS1542	G
BH1167	F	HA1039	P	HA1493	P	HS1543	G
BH1194	G	HA1049	C	HA1507	R	HS1544	G
BH1219	G	HA1051	C	HA1508	R	HS1545	I
BH1231	G	HA1142	E	HA1510	R	HS1546	H
BH1242	G	HA1159	F	HA1511	R	HS1547	H
BH1258	H	HA1212	G	HA1512	R	HS1548	H
BH1271	H	HA1264	H	HA1513	R	HS1549	B
BH1297	F	HA1265	H	HA1514	R	HS1550	B
BH1306	I	HA1303	I	HA1516	R	HS1551	B
BH1349	J	HA1308	L	HA1518	R	HS1552	H
BH1366	K	HA1309	L	HA1519	R	HS1553	H
BH1375	K	HA1313	J	HA1520	R	HS1554	H

Sampling Point	Zone	Sampling Point	Zone	Sampling Point	Zone	Sampling Point	Zone
HS1555	H	HS1600	I	HS1672	G	TP1009	A
HS1556	H	HS1601	C	HS1673	G	TP1010	A
HS1557	H	HS1602	C	HS1674	G	TP1011	A
HS1558	G	HS1603	C	HS1675	G	TP1012	A
HS1559	G	HS1604	K	HS1676	G	TP1013	A
HS1560	E	HS1605	K	HS1677	G	TP1014	A
HS1561	E	HS1606	K	HS1678	G	TP1015	A
HS1562	E	HS1607	K	HS1679	G	TP1016	A
HS1563	J	HS1608	K	HS1680	G	TP1017	A
HS1564	J	HS1609	K	HS1681	G	TP1018	A
HS1565	J	HS1610	K	PER01	Q	TP1019	A
HS1566	J	HS1611	K	PER02	H	TP1020	A
HS1567	J	HS1612	I	PER04	B	TP1021	A
HS1568	J	HS1613	L	PER06	K	TP1022	A
HS1569	J	HS1614	L	PER08	L	TP1023	A
HS1570	G	HS1615	G	PER12	P	TP1024	A
HS1571	G	HS1616	J	PER13	P	TP1025	B
HS1572	D	HS1627	J	PER15	R	TP1026	B
HS1573	G	HS1628	F	PER18	M	TP1028	B
HS1574	G	HS1630	A	PER21	J	TP1029	B
HS1575	G	HS1631	D	PER22	F	TP1030	B
HS1576	G	HS1632	D	PER23	G	TP1031	B
HS1577	G	HS1633	D	PER24	C	TP1032	B
HS1578	G	HS1634	D	SW01	R	TP1033	B
HS1579	G	HS1635	G	SW02	Q	TP1034	B
HS1580	G	HS1636	G	SW03	I	TP1035	B
HS1581	A	HS1637	M	SW04	N	TP1036	B
HS1582	A	HS1638	J	SW05	H	TP1037	B
HS1583	A	HS1641	H	SW06	I	TP1038	P
HS1584	A	HS1643	M	SW07	H	TP1040	C
HS1585	G	HS1644	M	SW08	H	TP1041	C
HS1586	G	HS1658	G	SW09	H	TP1042	C
HS1587	G	HS1659	G	SW10	L	TP1043	C
HS1588	G	HS1660	G	SW12	M	TP1044	C
HS1589	G	HS1661	G	SW13	M	TP1045	C
HS1590	G	HS1662	G	SW14	M	TP1047	I
HS1591	G	HS1663	G	SW15	M	TP1048	C
HS1592	A	HS1664	G	TP1001	A	TP1052	C
HS1593	I	HS1665	G	TP1002	A	TP1053	C
HS1594	G	HS1666	G	TP1003	A	TP1054	F
HS1595	F	HS1667	G	TP1004	A	TP1055	F
HS1596	F	HS1668	G	TP1005	A	TP1056	D
HS1597	F	HS1669	G	TP1006	A	TP1057	D
HS1598	I	HS1670	G	TP1007	A	TP1058	D
HS1599	I	HS1671	G	TP1008	A	TP1059	D

Sampling Point	Zone	Sampling Point	Zone	Sampling Point	Zone	Sampling Point	Zone
TP1060	D	TP1107	D	TP1155	F	TP1203	G
TP1061	D	TP1109	D	TP1156	F	TP1204	G
TP1062	D	TP1110	D	TP1157	F	TP1205	G
TP1063	D	TP1111	D	TP1158	F	TP1206	G
TP1064	D	TP1112	D	TP1160	F	TP1207	G
TP1065	D	TP1113	D	TP1161	F	TP1208	G
TP1066	D	TP1114	D	TP1162	F	TP1209	G
TP1067	D	TP1115	D	TP1163	F	TP1210	G
TP1068	D	TP1116	D	TP1164	F	TP1211	G
TP1069	D	TP1117	D	TP1165	F	TP1213	G
TP1070	D	TP1118	D	TP1166	F	TP1214	G
TP1071	D	TP1119	D	TP1168	F	TP1215	G
TP1072	D	TP1120	D	TP1169	F	TP1216	G
TP1073	D	TP1121	D	TP1170	F	TP1217	G
TP1075	D	TP1122	M	TP1171	F	TP1218	G
TP1076	D	TP1123	D	TP1172	F	TP1220	G
TP1077	D	TP1124	D	TP1173	G	TP1221	G
TP1078	D	TP1125	D	TP1174	G	TP1222	I
TP1079	D	TP1126	D	TP1175	G	TP1223	G
TP1080	D	TP1127	D	TP1176	G	TP1224	G
TP1081	D	TP1128	E	TP1177	G	TP1225	G
TP1082	D	TP1129	E	TP1178	G	TP1226	G
TP1083	D	TP1130	E	TP1179	G	TP1227	G
TP1084	G	TP1131	E	TP1180	G	TP1228	G
TP1085	D	TP1132	E	TP1181	G	TP1229	G
TP1086	D	TP1133	E	TP1182	G	TP1230	G
TP1087	D	TP1135	E	TP1183	G	TP1232	G
TP1088	D	TP1136	E	TP1184	G	TP1233	G
TP1090	D	TP1137	E	TP1185	G	TP1234	G
TP1091	D	TP1138	E	TP1186	G	TP1235	G
TP1092	D	TP1139	E	TP1187	G	TP1236	G
TP1093	M	TP1140	E	TP1188	M	TP1237	G
TP1094	D	TP1141	E	TP1189	G	TP1238	G
TP1095	G	TP1143	E	TP1190	G	TP1239	G
TP1096	D	TP1144	F	TP1191	M	TP1240	G
TP1097	D	TP1145	F	TP1192	G	TP1241	G
TP1098	D	TP1146	F	TP1193	G	TP1243	G
TP1099	D	TP1147	F	TP1195	G	TP1244	G
TP1100	D	TP1148	F	TP1196	G	TP1245	G
TP1101	D	TP1149	F	TP1197	G	TP1246	G
TP1102	D	TP1150	F	TP1198	G	TP1247	G
TP1103	D	TP1151	F	TP1199	G	TP1248	I
TP1104	D	TP1152	F	TP1200	G	TP1249	G
TP1105	D	TP1153	F	TP1201	G	TP1250	G
TP1106	D	TP1154	F	TP1202	G	TP1251	G

Sampling Point	Zone	Sampling Point	Zone	Sampling Point	Zone	Sampling Point	Zone
TP1252	I	TP1302	I	TP1359	J	TP1416	L
TP1253	G	TP1304	I	TP1360	J	TP1417	L
TP1254	H	TP1305	I	TP1361	J	TP1418	L
TP1255	H	TP1307	I	TP1362	K	TP1419	L
TP1256	H	TP1310	I	TP1363	K	TP1420	L
TP1257	H	TP1311	J	TP1364	K	TP1421	L
TP1259	H	TP1312	J	TP1365	K	TP1422	L
TP1260	H	TP1314	J	TP1367	K	TP1423	L
TP1261	H	TP1316	J	TP1368	K	TP1424	L
TP1262	H	TP1317	J	TP1369	K	TP1425	L
TP1263	H	TP1319	J	TP1370	K	TP1426	L
TP1266	H	TP1320	J	TP1372	K	TP1427	L
TP1267	H	TP1321	J	TP1373	K	TP1428	L
TP1268	H	TP1323	J	TP1374	K	TP1431	L
TP1269	H	TP1326	J	TP1376	K	TP1432	L
TP1270	H	TP1327	J	TP1377	K	TP1433	L
TP1272	H	TP1328	J	TP1378	K	TP1434	L
TP1273	H	TP1330	J	TP1379	K	TP1435	L
TP1274	H	TP1331	J	TP1380	K	TP1436	L
TP1275	H	TP1332	J	TP1381	K	TP1437	L
TP1276	H	TP1333	J	TP1382	K	TP1438	L
TP1277	H	TP1334	J	TP1383	K	TP1439	L
TP1278	Q	TP1335	J	TP1384	K	TP1440	M
TP1279	H	TP1336	J	TP1386	K	TP1441	M
TP1280	H	TP1337	J	TP1387	K	TP1442	M
TP1281	H	TP1338	J	TP1390	K	TP1443	M
TP1282	H	TP1339	J	TP1391	K	TP1444	M
TP1283	H	TP1340	J	TP1392	K	TP1446	M
TP1284	H	TP1341	J	TP1393	F	TP1447	M
TP1285	Q	TP1342	J	TP1394	L	TP1448	M
TP1286	H	TP1343	J	TP1396	L	TP1449	M
TP1287	G	TP1344	J	TP1398	L	TP1450	M
TP1288	I	TP1345	J	TP1400	L	TP1452	M
TP1289	I	TP1346	J	TP1402	L	TP1453	M
TP1290	I	TP1347	J	TP1404	L	TP1454	M
TP1291	I	TP1348	J	TP1405	L	TP1456	M
TP1292	I	TP1350	J	TP1406	L	TP1458	M
TP1293	I	TP1351	J	TP1407	L	TP1459	M
TP1294	I	TP1352	J	TP1408	L	TP1460	M
TP1295	I	TP1353	J	TP1409	L	TP1461	M
TP1296	I	TP1354	J	TP1410	L	TP1462	M
TP1298	I	TP1355	J	TP1411	L	TP1463	M
TP1299	I	TP1356	J	TP1413	L	TP1464	M
TP1300	F	TP1357	J	TP1414	L	TP1465	M
TP1301	I	TP1358	J	TP1415	L	TP1466	N

Sampling Point	Zone	Sampling Point	Zone	Sampling Point	Zone	Sampling Point	Zone
TP1467	N	TP1492	P	TP1509	R	WS1650	M
TP1469	N	TP1494	P	TP1515	R	WS1651	D
TP1470	O	TP1496	P	TP1517	R	WS1652	D
TP1472	E	TP1497	C	TP1625	L	WS1653	D
TP1474	O	TP1498	P	TP1626	Q	WS1654	D
TP1481	O	TP1499	Q	TP1629	Q	WS1655	D
TP1484	P	TP1500	Q	WS1645	M	WS1656	D
TP1486	P	TP1501	Q	WS1646	J	WS1657	D
TP1489	P	TP1502	Q	WS1647	J		
TP1490	P	TP1503	Q	WS1648	M		
TP1491	P	TP1506	Q	WS1649	M		