

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z | AA | AB | AC | AD | AE | AF | |
|----|-----|--------|----------|---|-------------|----------|--------|--------|----------|-----------|----------|----------|-------|------------|----------------|----------------|-----------|--------|-------|------------------------------------|-----|----------|---------|---------------------------------|----------|----------|----------|-----------|----------|-----------|---------|------|-------|
| 1 | Row | siteid | studylid | studyname | stationid | sampleid | labrep | matrix | sampdate | validated | toxpah50 | qualcode | units | measbasiss | upperdep th | lowerdep th | depthunit | n_meas | n_bdl | exsampsid | low | high | objname | maplayer | obsymbol | objcolor | objectid | ingetinfo | latitude | longitude | marplot | plot | state |
| 2 | 1 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BX2_10KM | W002 | 1A | WH | 20110828 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 50 | 50 | m | 50 | 50 | SP1-WB-BX2-10KM-W-030 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.61755 | -88.5658 | 213Blue | GU | | |
| 3 | 2 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | A6 | W003 | 1A | WH | 20110911 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 100 | 100 | m | 50 | 50 | SP1-WB-A6-W-163 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.66323 | -88.0095 | 213Blue | GU | | |
| 4 | 3 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | WS02D4-1 | W001 | 1A | WH | 20110511 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 111.82 | 111.82 | m | 50 | 50 | WS4-B0511-WS02D4-112-WW-22 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.7131 | -88.4188 | 213Blue | GU | | |
| 5 | 4 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | WS01N3-3 | W001 | 1A | WH | 20110513 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 116.59 | 116.59 | m | 50 | 50 | WS4-B0513-WS01N3-116-WW-28 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 29.16332 | -88.0252 | 213Blue | GU | | |
| 6 | 5 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BX2_10KM | W003 | 1A | WH | 20110828 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 120 | 120 | m | 50 | 50 | SP1-WB-BX2-10KM-W-029 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.61755 | -88.5658 | 213Blue | GU | | |
| 7 | 6 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | B082N1-6 | W001 | 1A | WH | 20110521 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 268.44 | 268.44 | m | 50 | 50 | WS4-B0522-B082N1-267-WW-41 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 27.993 | -87.9572 | 213Blue | GU | | |
| 8 | 7 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | WS01N3-1 | W001 | 1A | WH | 20110513 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 279.91 | 279.91 | m | 50 | 50 | WS4-B0513-WS01N3-280-WW-26 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 29.1624 | -88.0251 | 213Blue | GU | | |
| 9 | 8 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | B082N1-5 | W001 | 1A | WH | 20110521 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 281.83 | 281.83 | m | 50 | 50 | WS4-B0522-B082N1-281-WW-40 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 27.9931 | -87.9576 | 213Blue | GU | | |
| 10 | 9 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BX2_10KM | W004 | 1A | WH | 20110828 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 300 | 300 | m | 50 | 50 | SP1-WB-BX2-10KM-W-028 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.61755 | -88.5658 | 213Blue | GU | | |
| 11 | 10 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | AUV309 | W002 | 1A | WH | 20110908 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 350 | 350 | m | 50 | 50 | SP1-WB-AUV309-87-W-096 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.75764 | -88.4003 | 213Blue | GU | | |
| 12 | 11 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BX2_1KM-2 | W005 | 1A | WH | 20110827 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 450 | 450 | m | 50 | 50 | SP1-WB-BX2-1KM-W-018 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.68198 | -88.4945 | 213Blue | GU | | |
| 13 | 12 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | B184N1-4 | W001 | 1A | WH | 20110505 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 533.09 | 533.09 | m | 50 | 50 | WS4-B0506-B184N1-534-WW-07 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.5345 | -89.0206 | 213Blue | GU | | |
| 14 | 13 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BX2_10KM | W005 | 1A | WH | 20110828 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 550 | 550 | m | 50 | 50 | SP1-WB-BX2-10KM-W-027 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.61755 | -88.5658 | 213Blue | GU | | |
| 15 | 14 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | B184N1-3 | W001 | 1A | WH | 20110505 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 596.47 | 596.47 | m | 50 | 50 | WS4-B0506-B184N1-597-WW-06 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.5349 | -89.0212 | 213Blue | GU | | |
| 16 | 15 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | B184N3-2 | W001 | 1A | WH | 20110506 | 50/50 | 0.00000 | CALC_050 | ug/L | TO | 596.48 | 596.48 | m | 50 | 50 | WS4-B0507-B184N3-595-WW-09 | 0 | 10000000 | 0 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.5426 | -89.0285 | 213Blue | GU | | |
| 17 | 16 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | MB1-3 | W002 | 1A | WH | 20110911 | 50/50 | 0.00065 | CALC_050 | ug/L | TO | 186 | 186 | m | 50 | 49 | SP1-WB-MB1-3-W-154 | 0 | 10000000 | 0.00065 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.70866 | -88.1087 | 213Blue | GU | | |
| 18 | 17 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | AUV309 | W003 | 1A | WH | 20110908 | 50/50 | 0.00074 | CALC_050 | ug/L | TO | 500 | 500 | m | 50 | 49 | SP1-WB-AUV309-87-W-095 | 0 | 10000000 | 0.00074 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.75764 | -88.4003 | 213Blue | GU | | |
| 19 | 18 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | WS01N1-1 | W001 | 1A | WH | 20110511 | 50/50 | 0.00081 | CALC_050 | ug/L | TO | 235.89 | 235.89 | m | 50 | 49 | WS4-B0511-WS01N1-234-WW-24 | 0 | 10000000 | 0.00081 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 29.1647 | -88.0238 | 213Blue | GU | | |
| 20 | 19 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BX3_10KM | W002P | 1A | PT | 20110828 | 50/50 | 0.00081 | CALC_050 | ug/L | PT | 80 | 80 | m | 50 | 49 | SP1-WB-BX3-10KM-W-040-P1 | 0 | 10000000 | 0.00081 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.63071 | -88.562 | 213Blue | GU | | |
| 21 | 20 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | WS02D2B-4 | W001 | 1A | WH | 20110509 | 50/50 | 0.00087 | CALC_050 | ug/L | TO | 553.32 | 553.32 | m | 50 | 49 | WS4-B0509-WS02D2B-553-WW-18 | 0 | 10000000 | 0.00087 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.6836 | -88.329 | 213Blue | GU | | |
| 22 | 21 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | WS01N3-2 | W001 | 1A | WH | 20110513 | 50/50 | 0.00092 | CALC_050 | ug/L | TO | 238.88 | 238.88 | m | 50 | 49 | WS4-B0513-WS01N3-239-WW-27 | 0 | 10000000 | 0.00092 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 29.16253 | -88.0251 | 213Blue | GU | | |
| 23 | 22 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | WS02D4-2 | W001 | 1A | WH | 20110511 | 50/50 | 0.00093 | CALC_050 | ug/L | TO | 57.66 | 57.66 | m | 50 | 49 | WS4-B0511-WS02D4-58-WW-23 | 0 | 10000000 | 0.00093 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.7134 | -88.4184 | 213Blue | GU | | |
| 24 | 23 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | WS01N1-2 | W001 | 1A | WH | 20110511 | 50/50 | 0.00112 | CALC_050 | ug/L | TO | 217.66 | 217.66 | m | 50 | 49 | WS4-B0511-WS01N1-217-WW-25 | 0 | 10000000 | 0.00112 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 29.16458 | -88.0236 | 213Blue | GU | | |
| 25 | 24 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BX2-23 | W002 | 1A | WH | 20110827 | 50/50 | 0.00128 | CALC_050 | ug/L | TO | 400 | 400 | m | 50 | 49 | SP1-WB-BX2-W-013 | 0 | 10000000 | 0.00128 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.69593 | -88.4905 | 213Blue | GU | | |
| 26 | 25 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BX3_10KM | W002 | 1A | WH | 20110828 | 50/50 | 0.00135 | CALC_050 | ug/L | TO | 80 | 80 | m | 50 | 49 | SP1-WB-BX3-10KM-W-040 | 0 | 10000000 | 0.00135 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.63071 | -88.562 | 213Blue | GU | | |
| 27 | 26 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BX2_1KM-2 | W004 | 1A | WH | 20110827 | 50/50 | 0.00135 | CALC_050 | ug/L | TO | 300 | 300 | m | 50 | 49 | SP1-WB-BX2-1KM-W-019 | 0 | 10000000 | 0.00135 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.68198 | -88.4945 | 213Blue | GU | | |
| 28 | 27 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BX2_1KM-2 | W006 | 1A | WH | 20110827 | 50/50 | 0.00135 | CALC_050 | ug/L | TO | 600 | 600 | m | 50 | 49 | SP1-WB-BX2-1KM-W-017 | 0 | 10000000 | 0.00135 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.68198 | -88.4945 | 213Blue | GU | | |
| 29 | 28 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | WS02D2B-6 | W001 | 1A | WH | 20110509 | 50/50 | 0.00163 | CALC_050 | ug/L | TO | 200.8 | 200.8 | m | 50 | 49 | WS4-B0509-WS02D2B-200-WW-19 | 0 | 10000000 | 0.00163 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.6835 | -88.3279 | 213Blue | GU | | |
| 30 | 29 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BD_SC_04_KM | W004 | 1A | WH | 20110830 | 50/50 | 0.00213 | CALC_050 | ug/L | TO | 250 | 250 | m | 50 | 49 | SP1-WB-BD-SC-04-35KM-W-076 | 0 | 10000000 | 0.00213 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.46988 | -88.7387 | 213Blue | GU | | |
| 31 | 30 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | BX3_10KM | W004 | 1A | WH | 20110828 | 50/50 | 0.00245 | CALC_050 | ug/L | TO | 250 | 250 | m | 50 | 48 | SP1-WB-BX3-10KM-W-038 | 0 | 10000000 | 0.00245 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.63071 | -88.562 | 213Blue | GU | | |
| 32 | 31 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | WS01N3-4 | W001 | 1A | WH | 20110513 | 50/50 | 0.00284 | CALC_050 | ug/L | TO | 89.07 | 89.07 | m | 50 | 48 | WS4-B0513-WS01N3-89-WW-29 | 0 | 10000000 | 0.00284 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 29.1634 | -88.0252 | 213Blue | GU | | |
| 33 | 32 | 600 | Rk | HOS Sweetwater Cruise 02 MAR 23-APR 24 2011 | FP1091 | W001P | 1A | PT | 20110423 | 50/50 | 0.00323 | CALC_050 | ug/L | PT | 504 | 504 | m | 50 | 46 | HSW2L2_FP1091_B0423_W_504_50_P_839 | 0 | 10000000 | 0.00323 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.74231 | -88.3882 | 213Blue | GU | | |
| 34 | 33 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | B082N1-4 | W001 | 1A | WH | 20110521 | 50/50 | 0.00336 | CALC_050 | ug/L | TO | 310.08 | 310.08 | m | 50 | 48 | WS4-B0522-B082N1-309-WW-39 | 0 | 10000000 | 0.00336 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 27.9932 | -87.9583 | 213Blue | GU | | |
| 35 | 34 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | LB | W002 | 1A | WH | 20110831 | 50/50 | 0.00338 | CALC_050 | ug/L | TO | 150 | 150 | m | 50 | 49 | SP1-WB-LB-OV011-W-087 | 0 | 10000000 | 0.00338 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.73201 | -88.3768 | 213Blue | GU | | |
| 36 | 35 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | DD3 | W003 | 1A | WH | 20110909 | 50/50 | 0.00383 | CALC_050 | ug/L | TO | 205 | 205 | m | 50 | 49 | SP1-WB-DD3-W-121 | 0 | 10000000 | 0.00383 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.75455 | -88.3868 | 213Blue | GU | | |
| 37 | 36 | 600 | Q0 | Wes Bordelon Cruise 09 AUG 26 - SEP 18 2011 | MB1-3 | W002F | 1A | DS | 20110911 | 50/50 | 0.00401 | CALC_050 | ug/L | DS | 186 | 186 | m | 50 | 44 | SP1-WB-MB1-3-W-154-P2 | 0 | 10000000 | 0.00401 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.70866 | -88.1087 | 213Blue | GU | | |
| 38 | 37 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | B080N3-4 | W001 | 1A | WH | 20110520 | 50/50 | 0.00411 | CALC_050 | ug/L | TO | 89.04 | 89.04 | m | 50 | 47 | WS4-B0520-B080N3-89-WW-33 | 0 | 10000000 | 0.00411 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.50602 | -87.0085 | 213Blue | GU | | |
| 39 | 38 | 600 | Ru | Walton Smith Cruise 04 APR 19-MAY 27 2011 | B080N3-5 | W001 | 1A | WH | 20110520 | 50/50 | 0.00439 | CALC_050 | ug/L | TO | 69.29 | 69.29 | m | 50 | 46 | WS4-B0520-B080N3-69-WW-34 | 0 | 10000000 | 0.00439 | Total PAH Calculation for TOX03 | 213 | BLUE | F | 28.50604 | -87.0086 | 213Blue | GU | | |
| 40 | 39 | 600 | Q0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |