



ア 概況調査

市町村名 (コード)	地区名(番号)	市番 番号	村番 番号	用途 区分	環境 主体	環境基準項目(下段:環境基準値(単位:mg/L))																				要監視項目																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
						1-2 pH	1-3 溶存酸素	1-4 BOD5	1-5 COD	1-6 総窒素	1-7 総リン	1-8 アンモニア	1-9 亜硝酸	1-10 硝酸	1-11 銅	1-12 鉛	1-13 六価	1-14 砒素	1-15 水銀	1-16 有機	1-17 PCB	1-18 シアン	1-19 揮発	1-20 四氯化	1-21 2,4-	1-22 2,4,5-	1-23 2,4,6-	1-24 2,4,7-	1-25 2,4,8-	1-26 2,4,9-	1-27 2,4,10-	1-28 2,4,11-	1-29 2,4,12-	1-30 2,4,13-	1-31 2,4,14-	1-32 2,4,15-	1-33 2,4,16-	1-34 2,4,17-	1-35 2,4,18-	1-36 2,4,19-	1-37 2,4,20-	1-38 2,4,21-	1-39 2,4,22-	1-40 2,4,23-	1-41 2,4,24-	1-42 2,4,25-	1-43 2,4,26-	1-44 2,4,27-	1-45 2,4,28-	1-46 2,4,29-	1-47 2,4,30-	1-48 2,4,31-	1-49 2,4,32-	1-50 2,4,33-	1-51 2,4,34-	1-52 2,4,35-	1-53 2,4,36-	1-54 2,4,37-	1-55 2,4,38-	1-56 2,4,39-	1-57 2,4,40-	1-58 2,4,41-	1-59 2,4,42-	1-60 2,4,43-	1-61 2,4,44-	1-62 2,4,45-	1-63 2,4,46-	1-64 2,4,47-	1-65 2,4,48-	1-66 2,4,49-	1-67 2,4,50-	1-68 2,4,51-	1-69 2,4,52-	1-70 2,4,53-	1-71 2,4,54-	1-72 2,4,55-	1-73 2,4,56-	1-74 2,4,57-	1-75 2,4,58-	1-76 2,4,59-	1-77 2,4,60-	1-78 2,4,61-	1-79 2,4,62-	1-80 2,4,63-	1-81 2,4,64-	1-82 2,4,65-	1-83 2,4,66-	1-84 2,4,67-	1-85 2,4,68-	1-86 2,4,69-	1-87 2,4,70-	1-88 2,4,71-	1-89 2,4,72-	1-90 2,4,73-	1-91 2,4,74-	1-92 2,4,75-	1-93 2,4,76-	1-94 2,4,77-	1-95 2,4,78-	1-96 2,4,79-	1-97 2,4,80-	1-98 2,4,81-	1-99 2,4,82-	1-100 2,4,83-	1-101 2,4,84-	1-102 2,4,85-	1-103 2,4,86-	1-104 2,4,87-	1-105 2,4,88-	1-106 2,4,89-	1-107 2,4,90-	1-108 2,4,91-	1-109 2,4,92-	1-110 2,4,93-	1-111 2,4,94-	1-112 2,4,95-	1-113 2,4,96-	1-114 2,4,97-	1-115 2,4,98-	1-116 2,4,99-	1-117 2,4,100-	1-118 2,4,101-	1-119 2,4,102-	1-120 2,4,103-	1-121 2,4,104-	1-122 2,4,105-	1-123 2,4,106-	1-124 2,4,107-	1-125 2,4,108-	1-126 2,4,109-	1-127 2,4,110-	1-128 2,4,111-	1-129 2,4,112-	1-130 2,4,113-	1-131 2,4,114-	1-132 2,4,115-	1-133 2,4,116-	1-134 2,4,117-	1-135 2,4,118-	1-136 2,4,119-	1-137 2,4,120-	1-138 2,4,121-	1-139 2,4,122-	1-140 2,4,123-	1-141 2,4,124-	1-142 2,4,125-	1-143 2,4,126-	1-144 2,4,127-	1-145 2,4,128-	1-146 2,4,129-	1-147 2,4,130-	1-148 2,4,131-	1-149 2,4,132-	1-150 2,4,133-	1-151 2,4,134-	1-152 2,4,135-	1-153 2,4,136-	1-154 2,4,137-	1-155 2,4,138-	1-156 2,4,139-	1-157 2,4,140-	1-158 2,4,141-	1-159 2,4,142-	1-160 2,4,143-	1-161 2,4,144-	1-162 2,4,145-	1-163 2,4,146-	1-164 2,4,147-	1-165 2,4,148-	1-166 2,4,149-	1-167 2,4,150-	1-168 2,4,151-	1-169 2,4,152-	1-170 2,4,153-	1-171 2,4,154-	1-172 2,4,155-	1-173 2,4,156-	1-174 2,4,157-	1-175 2,4,158-	1-176 2,4,159-	1-177 2,4,160-	1-178 2,4,161-	1-179 2,4,162-	1-180 2,4,163-	1-181 2,4,164-	1-182 2,4,165-	1-183 2,4,166-	1-184 2,4,167-	1-185 2,4,168-	1-186 2,4,169-	1-187 2,4,170-	1-188 2,4,171-	1-189 2,4,172-	1-190 2,4,173-	1-191 2,4,174-	1-192 2,4,175-	1-193 2,4,176-	1-194 2,4,177-	1-195 2,4,178-	1-196 2,4,179-	1-197 2,4,180-	1-198 2,4,181-	1-199 2,4,182-	1-200 2,4,183-	1-201 2,4,184-	1-202 2,4,185-	1-203 2,4,186-	1-204 2,4,187-	1-205 2,4,188-	1-206 2,4,189-	1-207 2,4,190-	1-208 2,4,191-	1-209 2,4,192-	1-210 2,4,193-	1-211 2,4,194-	1-212 2,4,195-	1-213 2,4,196-	1-214 2,4,197-	1-215 2,4,198-	1-216 2,4,199-	1-217 2,4,200-	1-218 2,4,201-	1-219 2,4,202-	1-220 2,4,203-	1-221 2,4,204-	1-222 2,4,205-	1-223 2,4,206-	1-224 2,4,207-	1-225 2,4,208-	1-226 2,4,209-	1-227 2,4,210-	1-228 2,4,211-	1-229 2,4,212-	1-230 2,4,213-	1-231 2,4,214-	1-232 2,4,215-	1-233 2,4,216-	1-234 2,4,217-	1-235 2,4,218-	1-236 2,4,219-	1-237 2,4,220-	1-238 2,4,221-	1-239 2,4,222-	1-240 2,4,223-	1-241 2,4,224-	1-242 2,4,225-	1-243 2,4,226-	1-244 2,4,227-	1-245 2,4,228-	1-246 2,4,229-	1-247 2,4,230-	1-248 2,4,231-	1-249 2,4,232-	1-250 2,4,233-	1-251 2,4,234-	1-252 2,4,235-	1-253 2,4,236-	1-254 2,4,237-	1-255 2,4,238-	1-256 2,4,239-	1-257 2,4,240-	1-258 2,4,241-	1-259 2,4,242-	1-260 2,4,243-	1-261 2,4,244-	1-262 2,4,245-	1-263 2,4,246-	1-264 2,4,247-	1-265 2,4,248-	1-266 2,4,249-	1-267 2,4,250-	1-268 2,4,251-	1-269 2,4,252-	1-270 2,4,253-	1-271 2,4,254-	1-272 2,4,255-	1-273 2,4,256-	1-274 2,4,257-	1-275 2,4,258-	1-276 2,4,259-	1-277 2,4,260-	1-278 2,4,261-	1-279 2,4,262-	1-280 2,4,263-	1-281 2,4,264-	1-282 2,4,265-	1-283 2,4,266-	1-284 2,4,267-	1-285 2,4,268-	1-286 2,4,269-	1-287 2,4,270-	1-288 2,4,271-	1-289 2,4,272-	1-290 2,4,273-	1-291 2,4,274-	1-292 2,4,275-	1-293 2,4,276-	1-294 2,4,277-	1-295 2,4,278-	1-296 2,4,279-	1-297 2,4,280-	1-298 2,4,281-	1-299 2,4,282-	1-300 2,4,283-	1-301 2,4,284-	1-302 2,4,285-	1-303 2,4,286-	1-304 2,4,287-	1-305 2,4,288-	1-306 2,4,289-	1-307 2,4,290-	1-308 2,4,291-	1-309 2,4,292-	1-310 2,4,293-	1-311 2,4,294-	1-312 2,4,295-	1-313 2,4,296-	1-314 2,4,297-	1-315 2,4,298-	1-316 2,4,299-	1-317 2,4,300-	1-318 2,4,301-	1-319 2,4,302-	1-320 2,4,303-	1-321 2,4,304-	1-322 2,4,305-	1-323 2,4,306-	1-324 2,4,307-	1-325 2,4,308-	1-326 2,4,309-	1-327 2,4,310-	1-328 2,4,311-	1-329 2,4,312-	1-330 2,4,313-	1-331 2,4,314-	1-332 2,4,315-	1-333 2,4,316-	1-334 2,4,317-	1-335 2,4,318-	1-336 2,4,319-	1-337 2,4,320-	1-338 2,4,321-	1-339 2,4,322-	1-340 2,4,323-	1-341 2,4,324-	1-342 2,4,325-	1-343 2,4,326-	1-344 2,4,327-	1-345 2,4,328-	1-346 2,4,329-	1-347 2,4,330-	1-348 2,4,331-	1-349 2,4,332-	1-350 2,4,333-	1-351 2,4,334-	1-352 2,4,335-	1-353 2,4,336-	1-354 2,4,337-	1-355 2,4,338-	1-356 2,4,339-	1-357 2,4,340-	1-358 2,4,341-	1-359 2,4,342-	1-360 2,4,343-	1-361 2,4,344-	1-362 2,4,345-	1-363 2,4,346-	1-364 2,4,347-	1-365 2,4,348-	1-366 2,4,349-	1-367 2,4,350-	1-368 2,4,351-	1-369 2,4,352-	1-370 2,4,353-	1-371 2,4,354-	1-372 2,4,355-	1-373 2,4,356-	1-374 2,4,357-	1-375 2,4,358-	1-376 2,4,359-	1-377 2,4,360-	1-378 2,4,361-	1-379 2,4,362-	1-380 2,4,363-	1-381 2,4,364-	1-382 2,4,365-	1-383 2,4,366-	1-384 2,4,367-	1-385 2,4,368-	1-386 2,4,369-	1-387 2,4,370-	1-388 2,4,371-	1-389 2,4,372-	1-390 2,4,373-	1-391 2,4,374-	1-392 2,4,375-	1-393 2,4,376-	1-394 2,4,377-	1-395 2,4,378-	1-396 2,4,379-	1-397 2,4,380-	1-398 2,4,381-	1-399 2,4,382-	1-400 2,4,383-	1-401 2,4,384-	1-402 2,4,385-	1-403 2,4,386-	1-404 2,4,387-	1-405 2,4,388-	1-406 2,4,389-	1-407 2,4,390-	1-408 2,4,391-	1-409 2,4,392-	1-410 2,4,393-	1-411 2,4,394-	1-412 2,4,395-	1-413 2,4,396-	1-414 2,4,397-	1-415 2,4,398-	1-416 2,4,399-	1-417 2,4,400-	1-418 2,4,401-	1-419 2,4,402-	1-420 2,4,403-	1-421 2,4,404-	1-422 2,4,405-	1-423 2,4,406-	1-424 2,4,407-	1-425 2,4,408-	1-426 2,4,409-	1-427 2,4,410-	1-428 2,4,411-	1-429 2,4,412-	1-430 2,4,413-	1-431 2,4,414-	1-432 2,4,415-	1-433 2,4,416-	1-434 2,4,417-	1-435 2,4,418-	1-436 2,4,419-	1-437 2,4,420-	1-438 2,4,421-	1-439 2,4,422-	1-440 2,4,423-	1-441 2,4,424-	1-442 2,4,425-	1-443 2,4,426-	1-444 2,4,427-	1-445 2,4,428-	1-446 2,4,429-	1-447 2,4,430-	1-448 2,4,431-	1-449 2,4,432-	1-450 2,4,433-	1-451 2,4,434-	1-452 2,4,435-	1-453 2,4,436-	1-454 2,4,437-	1-455 2,4,438-	1-456 2,4,439-	1-457 2,4,440-	1-458 2,4,441-	1-459 2,4,442-	1-460 2,4,443-	1-461 2,4,444-	1-462 2,4,445-	1-463 2,4,446-	1-464 2,4,447-	1-465 2,4,448-	1-466 2,4,449-	1-467 2,4,450-	1-468 2,4,451-	1-469 2,4,452-	1-470 2,4,453-	1-471 2,4,454-	1-472 2,4,455-	1-473 2,4,456-	1-474 2,4,457-	1-475 2,4,458-	1-476 2,4,459-	1-477 2,4,460-	1-478 2,4,461-	1-479 2,4,462-	1-480 2,4,463-	1-481 2,4,464-	1-482 2,4,465-	1-483 2,4,466-	1-484 2,4,467-	1-485 2,4,468-	1-486 2,4,469-	1-487 2,4,470-	1-488 2,4,471-	1-489 2,4,472-	1-490 2,4,473-	1-491 2,4,474-	1-492 2,4,475-	1-493 2,4,476-	1-494 2,4,477-	1-495 2,4,478-	1-496 2,4,479-	1-497 2,4,480-	1-498 2,4,481-	1-499 2,4,482-	1-500 2,4,483-	1-501 2,4,484-	1-502 2,4,485-	1-503 2,4,486-	1-504 2,4,487-	1-505 2,4,488-	1-506 2,4,489-	1-507 2,4,490-	1-508 2,4,491-	1-509 2,4,492-	1-510 2,4,493-	1-511 2,4,494-	1-512 2,4,495-	1-513 2,4,496-	1-514 2,4,497-	1-515 2,4,498-	1-516 2,4,499-	1-517 2,4,500-	1-518 2,4,501-	1-519 2,4,502-	1-520 2,4,503-	1-521 2,4,504-	1-522 2,4,505-	1-523 2,4,506-	1-524 2,4,507-	1-525 2,4,508-	1-526 2,4,509-	1-527 2,4,510-	1-528 2,4,511-	1-529 2,4,512-	1-530 2,4,513-	1-531 2,4,514-	1-532 2,4,515-	1-533 2,4,516-	1-534 2,4,517-	1-535 2,4,518-	1-536 2,4,519-	1-537 2,4,520-	1-538 2,4,521-	1-539 2,4,522-	1-540 2,4,523-	1-541 2,4,524-	1-542 2,4,525-	1-543 2,4,526-	1-544 2,4,527-	1-545 2,4,528-	1-546 2,4,529-	1-547 2,4,530-	1-548 2,4,531-	1-549 2,4,532-	1-550 2,4,533-	1-551 2,4,534-	1-552 2,4,535-	1-553 2,4,536-	1-554 2,4,537-	1-555 2,4,538-	1-556 2,4,539-	1-557 2,4,540-	1-558 2,4,541-	1-559 2,4,542-	1-560 2,4,543-	1-561 2,4,544-	1-562 2,4,545-	1-563 2,4,546-	1-564 2,4,547-	1-565 2,4,548-	1-566 2,4,549-	1-567 2,4,550-	1-568 2,4,551-	1-569 2,4,552-	1-570 2,4,553-	1-571 2,4,554-	1-572 2,4,555-	1-573 2,4,556-	1-574 2,4,557-	1-575 2,4,558-	1-576 2,4,559-	1-577 2,4,560-	1-578 2,4,561-	1-579 2,4,562-	1-580 2,4,563-	1-581 2,4,564-	1-582 2,4,565-	1-583 2,4,566-	1-584 2,4,567-	1-585 2,4,568-	1-586 2,4,569-	1-587 2,4,570-	1-588 2,4,571-	1-589 2,4,572-	1-590 2,4,573-	1-591 2,4,574-	1-592 2,4,575-	1-593 2,4,576-	1-594 2,4,577-	1-595 2,4,578-	1-596 2,4,579-	1-597 2,4,580-	1-598 2,4,581-	1-599 2,4,582-	1-600 2,4,583-	1-601 2,4,584-	1-602 2,4,585-	1-603 2,4,586-	1-604 2,4,587-	1-605 2,4,588-	1-606 2,4,589-	1-607 2,4,590-	1-608 2,4,591-	1-609 2,4,592-	1-610 2,4,593-	1-611 2,4,594-	1-612 2,4,595-	1-613 2,4,596-	1-614 2,4,597-	1-615 2,4,598-	1-616 2,4,599-	1-617 2,4,600-	1-618 2,4,601-	1-619 2,4,602-