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item in Number	04016 Not Seanne
Author	Young, Alvin L.
Corporate Author	
Report/Article Title	Notes on the Herbicide Orange Storage Site, Naval Construction Battalion Center, Gulfport, Mississippi, June 13-14, 1979
Journal/Book Title	
Year	0000
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Number et losages	8
Descripton Notes	Items were filed together in folder labeled, "TDY, NCBC, Gulfport, MS, 13-14 June 1979, Herbicide Orange Site Monitoring Project."

NCBC Busting 0970 147479 Maj A.L. Yang Mr Clande Anderson Capr J. M. Livingston Mr San Breeland co Capt @ Mc Hugh JACKIE OI to ACDA Robert Miller Charle medical aspect is concern. Working on Have take contamination 0.152 ppm higher than Seveso I toky carcer for continue montoning for TCOD

TDY SCHEDULE

MAJOR A. L. YOUNG & CAPTAIN J.M. LIVINGSTON

NCBO, GULFPORT MS

13-14 JUNE 79

PROJECT 78-8

13 June 79

Depart SAT 0700 EA 521 Arrive New Orleans 0820

Rental Car: Airways

504-721-9321

Arrive NCBC, Gulfport Ms 1100 Hr

Contact: Mr. Claude Anderson

AV 363-2412

ATRS: NCBC OFFicers Closed Mess

14 June 79

0800 Brief NCBC Commander

Depart NCBC 1300 Hr Arrive New Orleans 1530

Depart New Orleans 1730 EA 532 Arrive SAT 1900 Hr

MISSION COMPLETE

NBBC 13-14 Jun 79

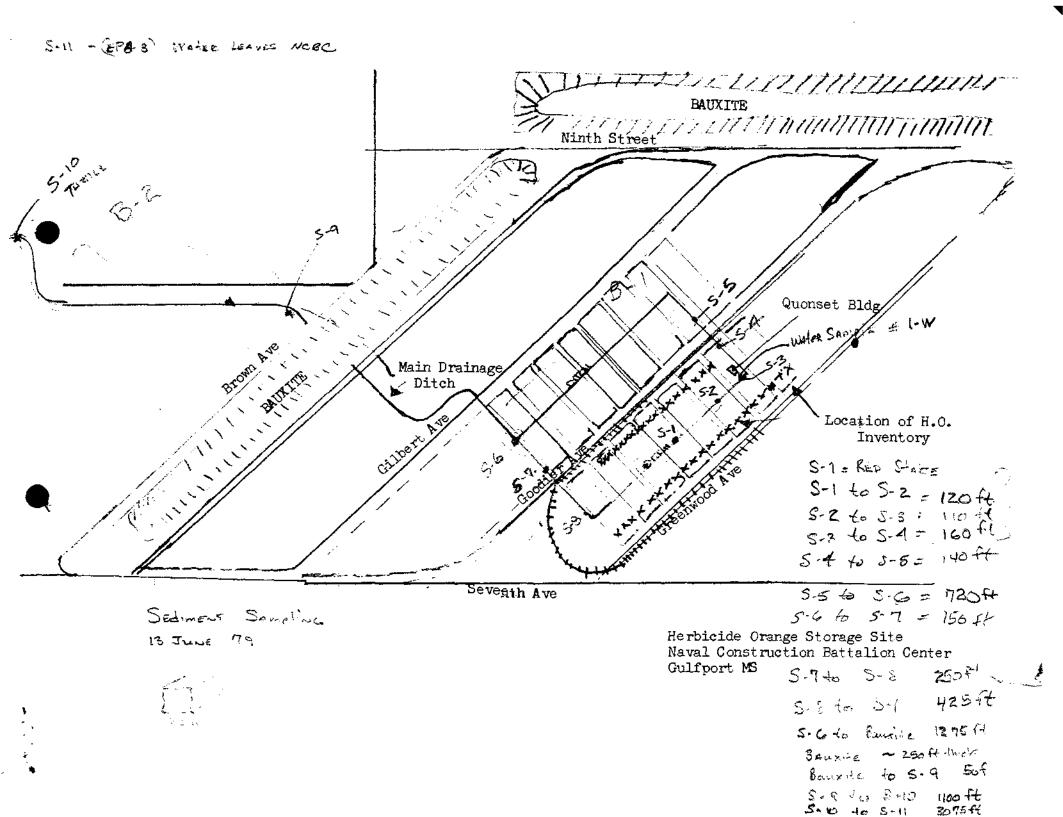
WATER Biologo -S-10-(B-2) W-1 (S-R) S-11 (8-3) W-2 (S-11) 5-12 (8-4) 5-13 (B-5) ON SITE SAMPLING 4-6 24.39 39-55 8-12 55-70 12-16. pand 186 d 12-16. L. Protoco 2 Results 3 REPORTING OF DATA H. Continue Monitorino Program? (CAN WE DRAW A) 5. DE contamnation Studies? Mosquelofish Tad pleo, Tuette, Grayfish

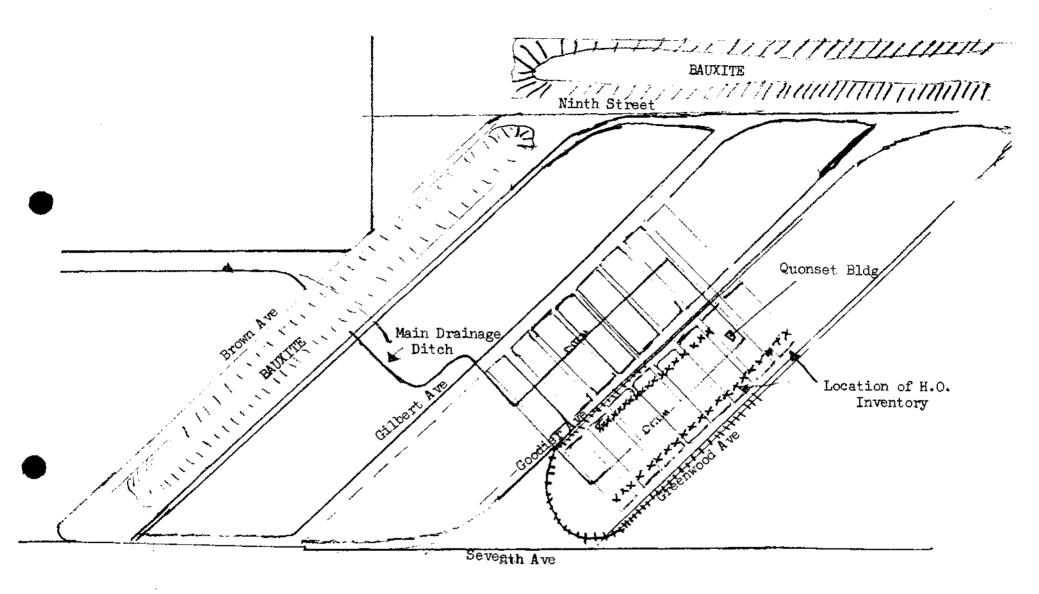
B-2 Mosquelotish Tadques, Turtle, Gray
B-3 Turtles, Lesquelotish
B-4 Craylish fish Composite

B-5 Trog, Fish Composite

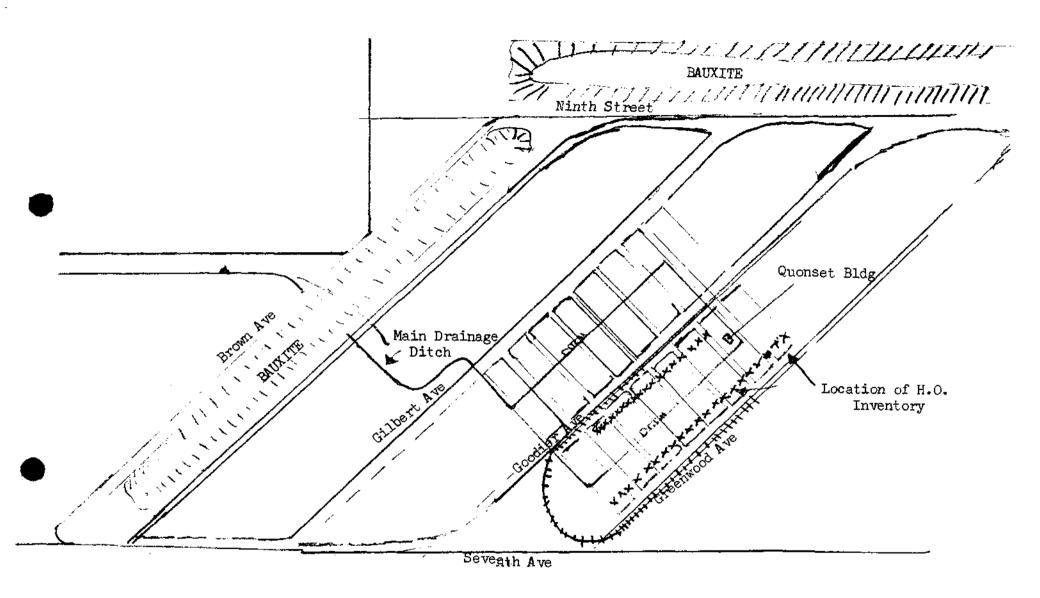
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Herbicide Orange Storage Site Naval Construction Battalion Center Gulfport MS



Herbicide Orange Storage Site Naval Construction Battalion Center Gulfport MS Bidogicals 18 ppt (15 ppt, Miller (a) Sediments ND (0.5 ppb) LHala) sediments ND (25 PPT JUAN) Water Biologicale 150-270 ppt (10-15ppt Nebrasika) Sedements ND (2.0ppb, utah)

Biologicals 1.6-3-5 ppb (6.5-30 ppb, utah)
Soluments 20-3.6 ppb (6.5-30 ppb, utah)
Woller NO (25ppt, utah)