

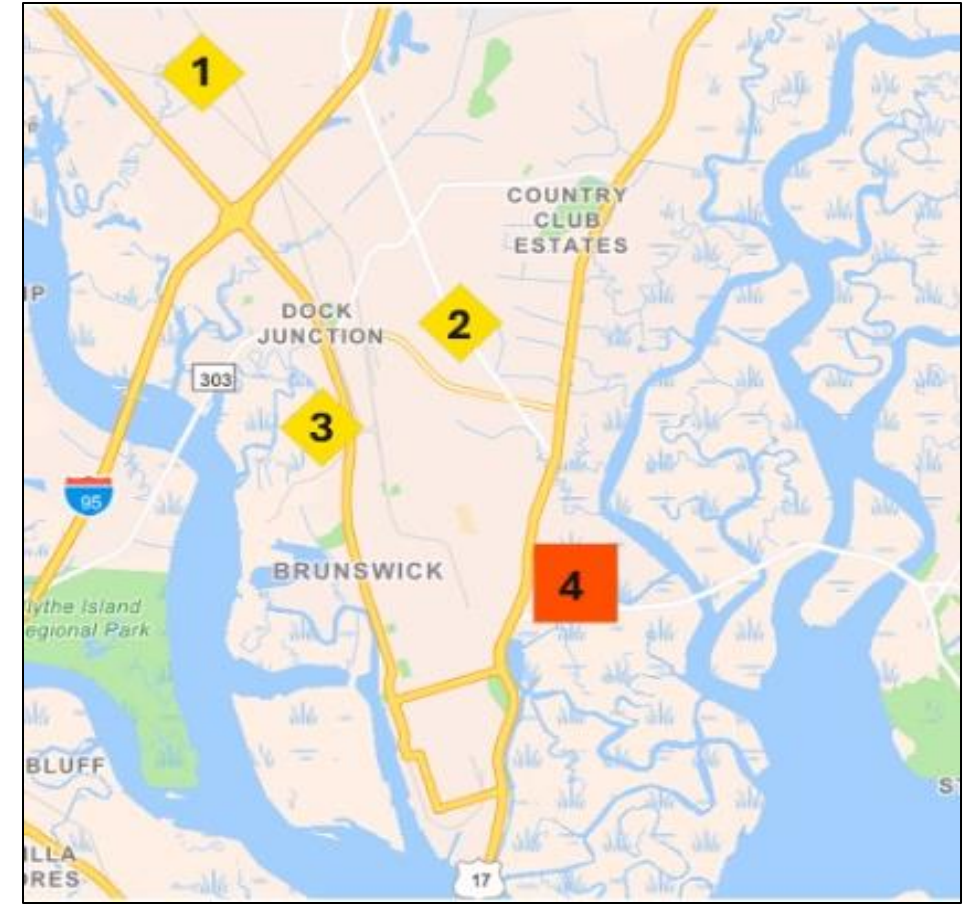


Toxic Legacy

Accompanying Images



Locations of Superfund Sites



Brunswick Wood Preserving Site



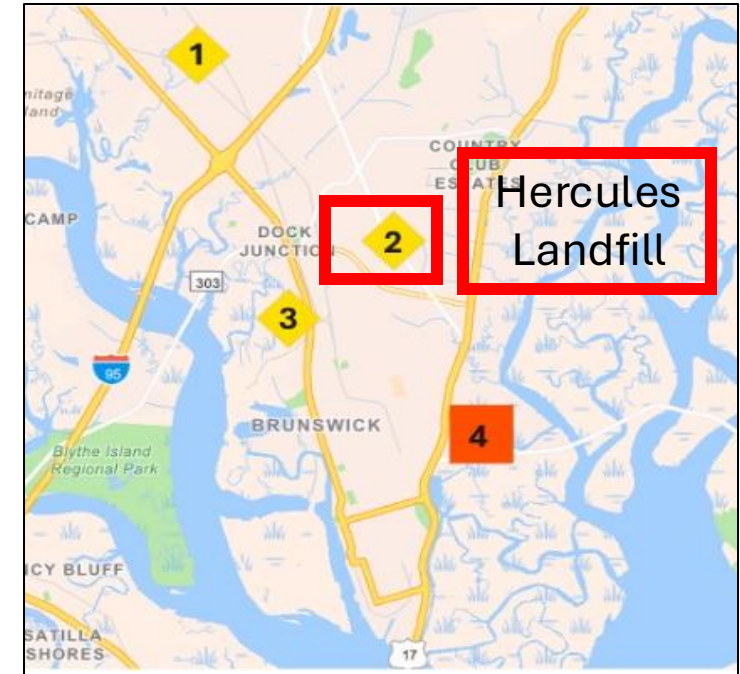
Aerial photograph of Brunswick Wood Preserving Superfund Site courtesy of United States Environmental Protection Agency

Brunswick Wood Preserving Site



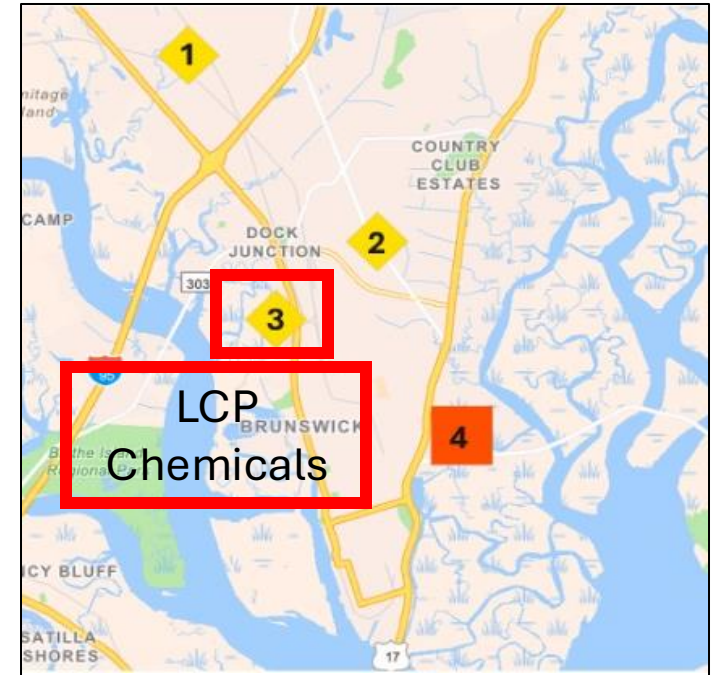
Site: Brunswick Wood Preserving	Photograph 1 of 2	County: Glynn
Date: January 19, 2022	Photographer: John Williams	
Observation: Treatment area with three (3) 55-gallon drums		

Hercules Landfill 009 Site



Aerial photograph of
Hercules Landfill Site 009
Superfund Site courtesy
of Glynn Environmental
Coalition Archives

Aerial View of LCP Chemicals Site



Aerial photograph of LCP Chemicals Superfund Site
courtesy of Glynn
Environmental Coalition
Archives, circa 2009

Historical Images from Hercules Incorporated at Hercules Outfall/Terry Creek Dredge Spoils Site



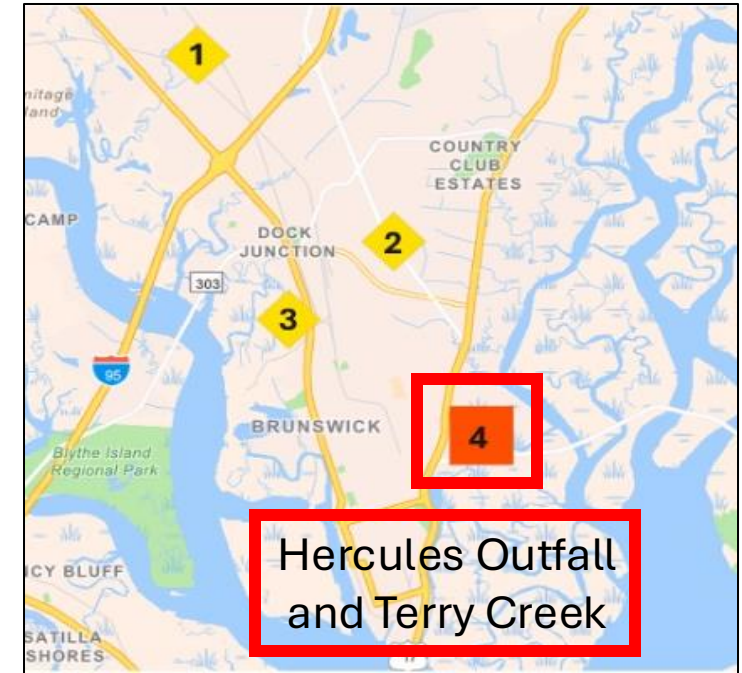
Hercules Incorporated. “**Hercules Powder Company Plant in Brunswick, Georgia,**” circa 1960. Photographs from the Records & Ephemera of Hercules Incorporated, Box 1, Folder 6. Science History Institute. Philadelphia.
<https://digital.sciencehistory.org/works/79407z122>.

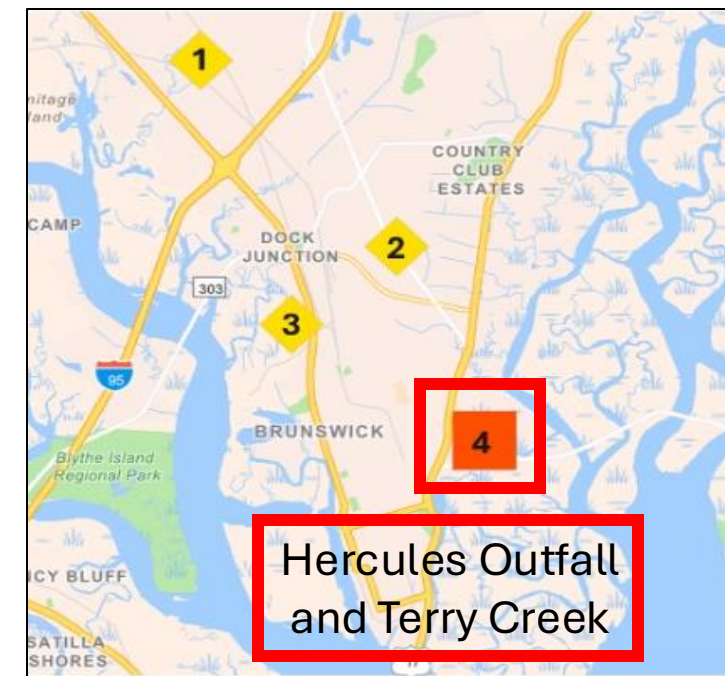


Hercules Incorporated. **“Toxaphene Building at Hercules Brunswick Plant,” circa 1960.** Photographs from the Records & Ephemera of Hercules Incorporated, Box 1, Folder 6. Science History Institute. Philadelphia. <https://digital.sciencehistory.org/works/44558f273>.

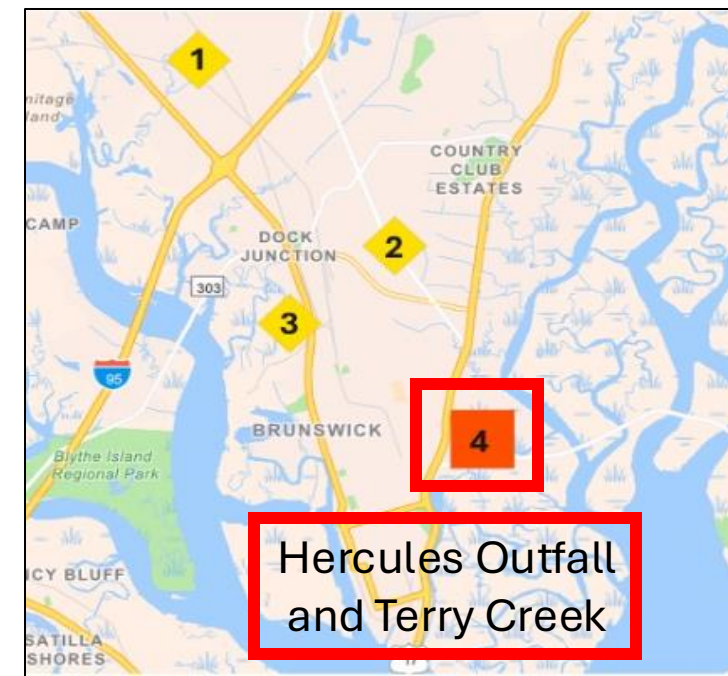


Hercules Incorporated. **“Edward Newmans Clearing Extractor Tank at Hercules Brunswick Plant,” circa 1960.** Photographs from the Records & Ephemera of Hercules Incorporated, Box 1, Folder 6. Science History Institute. Philadelphia.
<https://digital.sciencehistory.org/works/7h149q74m>.





Hercules Incorporated. **“Evelyn Kieffer Using Reactor Flask at Hercules Brunswick Plant,” circa 1960.** Photographs from the Records & Ephemera of Hercules Incorporated, Box 1, Folder 6. Science History Institute. Philadelphia.
<https://digital.sciencehistory.org/works/dz010r044>.



Hercules Incorporated. **“Tank Car Loading Station at Hercules Brunswick Plant,”** circa 1960. Photographs from the Records & Ephemera of Hercules Incorporated, Box 1, Folder 6. Science History Institute. Philadelphia.

<https://digital.sciencehistory.org/works/bk128b85n>.

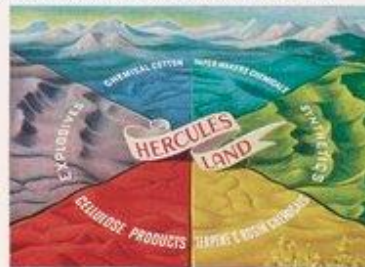


solution

Neither the public nor the paint industry wants a newly painted floor to stay sticky long. Stickiness is caused by slow-drying of certain combinations of resins and oils that make up a varnish. By intensive chemical research, Hercules created the Pentolyn resins with built-in drying properties which give the paint industry a wider choice of oils in producing a variety of quick-drying varnishes.

result...

* TO PRODUCE TOUGH, QUICK-DRYING VARNISHES . . . another development utilizing Hercules chemical materials. The free book, "A Trip Through Hercules Land", describes other uses of Hercules chemicals.



HERCULES

HERCULES POWDER COMPANY

988 Market Street, Wilmington 99, Delaware

CHEMICAL MATERIALS FOR INDUSTRY

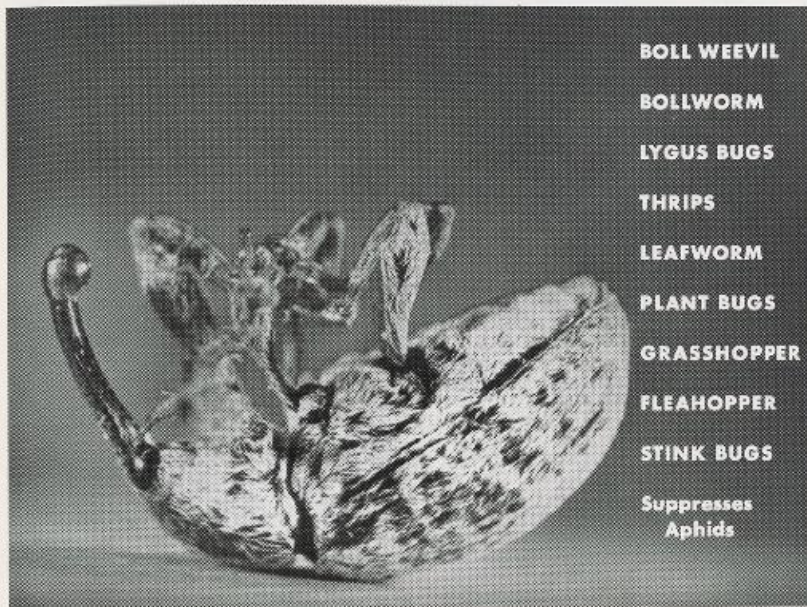
This advertisement appears in the December 6, 1947, issue of BUSINESS WEEK; the December 8, 1947, issue of NEWSWEEK; the December, 1947, issue of NATION'S BUSINESS; and the December 1, 1947, issue of N.Y. JOURNAL OF COMMERCE, CHICAGO JOURNAL OF COMMERCE, and WALL STREET JOURNAL.



Hercules Outfall
and Terry Creek

Hercules Incorporated. **“Problem... Solution Result... [December].” 1947 Hercules Advertisements**, 1947. Records of Hercules Incorporated, Volume 1947. Science History Institute. Philadelphia.
<https://digital.sciencehistory.org/works/r2b89qk>.

TOXAPHENE SOCKS 'EM



Close-up of a boll weevil, flat on its back—killed by toxaphene

There is still time for *you* to get more bales per acre if you use toxaphene NOW! There's no more versatile cotton poison known. Toxaphene kills these insects that destroy your cotton. Protect your cotton before it's too late. Apply toxaphene NOW!

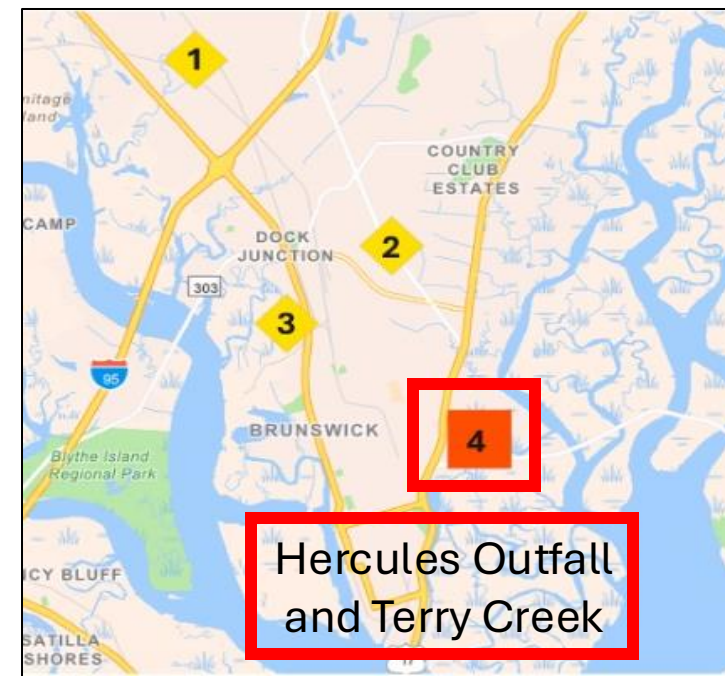
HERCULES POWDER COMPANY *Naval Stores Department, 903 King St., Wilmington 99, Del.*



TOXAPHENE dusts·sprays

THE CHEMICAL BASE FOR TOXAPHENE IS PRODUCED BY HERCULES FROM THE SOUTHERN PINE

This advertisement appears in ACCO PRESS, ARKANSAS FARMER, GEORGIA FARM BUREAU NEWS, COTTON GIN & OIL MILL PRESS COTTON TRADE JOURNAL, and PROGRESSIVE FARMER




Hercules Outfall
and Terry Creek

Hercules Incorporated. "Toxaphene Socks 'Em." *1952 Hercules Advertisements*, 1952. Records of Hercules Incorporated, Volume 1952. Science History Institute. Philadelphia. <https://digital.sciencehistory.org/works/st74cr27k>

Toxaphene kills weevils

AND OTHER COTTON PESTS



 More weevils than ever are expected this year! Wipe them out before they wipe you out—by dusting or spraying regularly with toxaphene! Cotton farmers last year proved that this low-cost poison is sure death to weevils and other common cotton pests—sure way to increased yield and profit. Return coupon for free, 16-page, full-color booklet which illustrates and describes harmful cotton insects in detail.

HERCULES POWDER COMPANY

942 King Street, Wilmington 99, Delaware

Send free copy of 16-page booklet, "Cotton Insects".

Name.....

Street or RD.....

City..... State.....

THE CHEMICAL BASE FOR TOXAPHENE INSECTICIDES IS PRODUCED BY HERCULES FROM THE SOUTHERN PINE



This advertisement appears in COTTON GIN & OIL MILL PRESS, ACCO PRESS, OIL MILL GAZETTEER, COTTON TRADE JOURNAL, PROGRESSIVE FARMER, FARM & RANCH with SOUTHERN AGRICULTURIST, and ARKANSAS FARMER.



Hercules Outfall
and Terry Creek

Hercules Incorporated. **"Toxaphene Kills Weevils and Other Cotton Pests."** *1950 Hercules Advertisements*, 1950. Records of Hercules Incorporated, Volume 1950. Science History Institute. Philadelphia.
<https://digital.sciencehistory.org/works/j6731460j>.

Fishing Consumption Advisory Sign in Brunswick, Georgia



Emory Exposure Study Images



Participant Giving Blood Results



Community Meeting to Discuss Results

Dana Barr in the Lab

