

U. S. ARMY ENGINEER DISTRICT, WILMINGTON
CORPS OF ENGINEERS
308 CUSTOMHOUSE
WILMINGTON, NORTH CAROLINA

263-

Page 3-4161

ADDRESS REPLY TO
DISTRICT ENGINEER
U. S. ARMY ENG. DISTRICT
WILMINGTON
CORPS OF ENGINEERS
P. O. BOX 1090
WILMINGTON, NORTH CAROLINA

REFER TO FILE NO. SAWES

7 February 1963

February 2, 1963

Mr. Sam Bass
Prudential Credit Corporation
223 Wicker Street
P. O. Box 803
Sanford, North Carolina

Dear Mr. Bass:

Receipt is acknowledged of your letter dated 2 February 1963 relative to spoiling future dredged material from Lookout Bight on the surrounding shore.

This office has performed, as required, a small amount of dredging through a "bar" at the end of the Back Sound-Lookout Bight 7-foot channel in Lookout Bight during the past several years. The location of this bar with respect to the shoreline of Lookout Bight precludes the possibility of spoiling onshore without increasing the cost of dredging. However, should the bar move reasonably closer to the shore in the future, we shall be glad to consider spoiling dredged material on the shore.

If this is not practical at the time of our next maintenance dredging, you may be able to make a deal with the contractor to have the material placed on the shore.

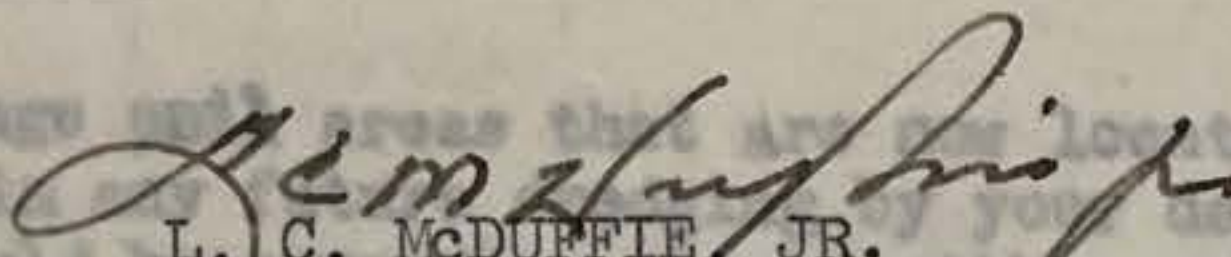
Sincerely yours,

Is it possible to charge spoil areas that are located in the Bight its self, so that if anyone else, the spoil would go to Core Banks or Shaluford Banks? I, believe, in this, we might be able to increase the dept of the Bight if everyone concerned works toward that end.

If the changing of these spoil areas is not within your jurisdiction I hope you will tell us when I should contact. Thank you very much for your co-operation.

Yours truly,

Sam Bass


L. C. McDUFFIE, JR.
Chief, Engineering Division

February 2, 1963

District Commander
Corps. of Army Engineers
Wilmington, North Carolina

Dear Sir:

I am co-owner in the property that surrounds the Bight at Cape Lookout, North Carolina. For some time now, we have been working on the development of this property.

We have purchased a bulldozer and plan to begin pushing up a barrier sand dune from a point about a mile north of the Light House to the tip of the cape at the southern end of Core Bank. We also, plan to stop the high water drains that have cut across from ocean to sound in several places.

During the past generations, the sand from the banks has washed and blown into the Bight until now it is only partially navigatable, as you know. I understand from local people that in times past this was a deep water anchorage for large ships. The work we are doing to stop the erosion of the banks will, we trust, greatly decrease the flow of sand from that area.

Is it possible to change ~~spoil~~ areas that are now located in the Bight its self, so that in any future dredging by your department or anyone else, the spoil would be pumped on shore, either on Core Banks or Shakelford Banks? I, beleive, that in time, we might be ~~able~~ able to increase the dept of the Bight if everyone concerned works toward that end.

If the changing of these spoil areas is not within your jurisdiction I hope you will tell me whom I should contact. Thank you very much for your co-operation.

Yours truly,

Sam Bass

No specific recommendations were made pertaining to buyers of the bird of losses house and next month.



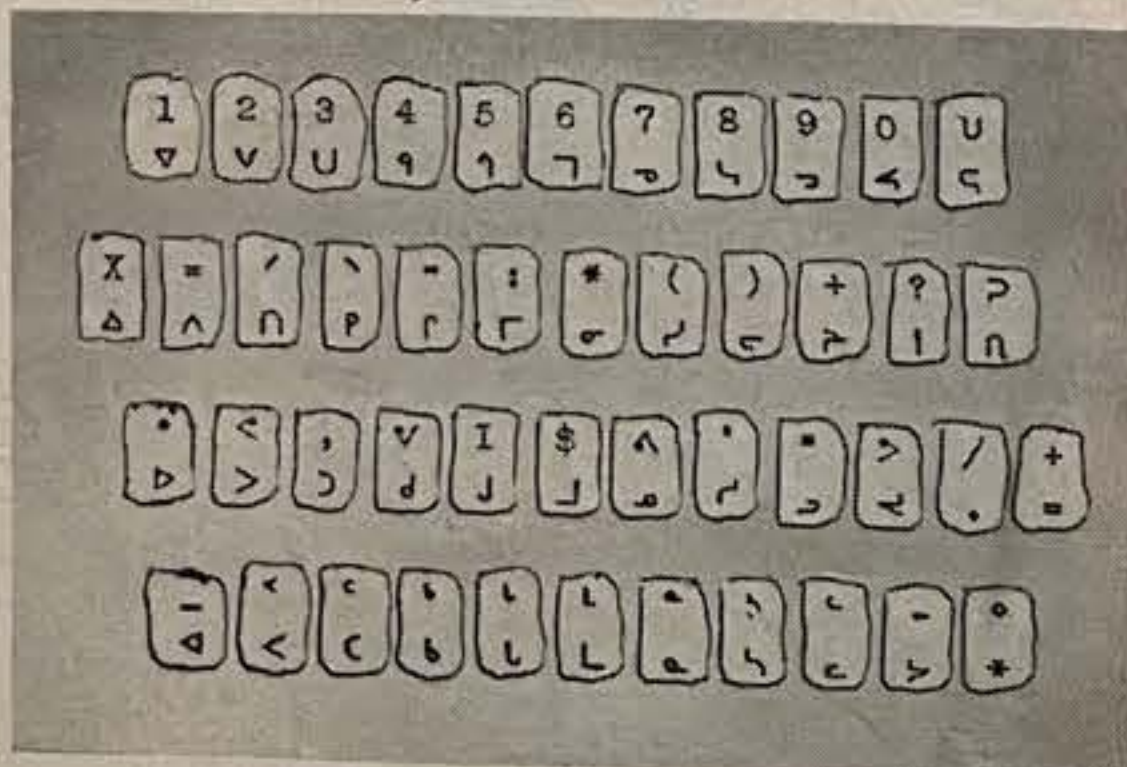
Chemical "Glues" Sand Down

Like oil on choppy water, a new chemical spray, Turbozan-14, stabilizes blow sand along highways, airfields, rail lines and pipelines to prevent it from blowing, even in high winds. The chemical, a paper-mill waste product, is applied by a high-velocity turbine sprayer mounted behind a truck, which throws the stabilizer over a 100-foot swath at a velocity of 180 miles an hour. Sprayed over loose sand as thinly as three ounces to a square yard (at a cost of two cents), Turbozan hardens to form a crust-like heavy frost (right), effectively "gluing" the surface in place. The blower can also be used to plant grass in sandy areas.



Typewriter for Eskimo Dialect

Ever seen anything written in Inuktitut? The 46 sets of characters at right are the keys of a typewriter designed by Leo Manning, Eskimo linguist, for writing the difficult Eskimo dialect in syllabic characters. The typewriter will be used in preparing a new quarterly magazine published by the Canadian Department of Northern Affairs for 3500 Eskimo families scattered over half a million square miles. Delivery will be by plane, boat and dogsled.



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OCTOBER 1960

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Growth Through Agricultural Progress

Magnus Owens
Box 125 - K - U

OFFICERS:
MAX (Buck) GLASCO
President
GARLAND (Poker) FULTON
Imm. Past President
SAM BASS
Past Vice President

PHOTOGRAPHIC CREDIT CORPORATION
534 WICKER STREET P. O. BOX 862
SANFORD, N. C.

February 25, 1965

Mr. J. G. Bass
534 Wicker Street
P. O. Box 862
Sanford, North Carolina

Mr. J. G. Bass
534 Wicker Street
P. O. Box 862
Sanford, North Carolina

North Carolina Seedling Nursery
Clayton
North Carolina

Gentlemen:

I am interested in obtaining some American Beach grass for conservation work on Cape Lookout, North Carolina. If you have some of this grass available for the public, please furnish me the information I need to obtain it.

Thank you very much.

Sincerely,

Sam Bass

gmd

Sam Bass

February 2, 1963

The Department of Agriculture
Washington, D. C.

Subject: Wind Errosion Control With Sand Fences

Gentlemen:

I would like to know where I can obtain sand fence or snow fende to aid the controlling of errosion on my coastal North Carolina property.

The problem is, that I must stabilize the soil before I can get vegetation started on it.

I have not been able to locate a service for sand fence. I hope that some one in your department can help me.

Yours truly,

Sam Bass

gm

~~Director/Commander~~

The Department of Interior- - -Washington, D. C.

North Carolina Highway Department- - Raleigh, N. C.

Department of Conservation and Development - - Raleigh, N. C.

The Department of Agriculture - - Washington, D. C.

DEPARTMENT OF WATER RESOURCES

SANFORD, GOVERNOR

J. R. TOWNSEND, CHAIRMAN

P. D. DAVIS
WAYNE MABRY
DAN K. MOORE



C. H. PRUDEN, JR.
S. VERNON STEVENS, JR.
GLENN M. TUCKER

HARRY E. BROWN, DIRECTOR
P. O. BOX 9392
RALEIGH, N. C.

February 5, 1963

S. Q. Bass
Federal Credit Corporation
Wicker Street
Raleigh, North Carolina

Mr. Bass:

Your letter of February 2, 1963, to the State Department of Conservation and Development regarding the procurement of sand fencing has been referred to this Department for reply.

It is our understanding that standard snow fence, which is the type usually used for sand fences, can be purchased from Sears and Roebuck Company. It is suggested that you contact your nearest local agency for further information and prices.

Your interest in the problem of beach erosion control by means of sand fencing is appreciated. I hope that this information will be helpful.

Sincerely yours,

Henry C. Wolfe, Chief
Division of Navigable Waterways

Department of Interior - Washington, D. C.
North Carolina Highway Department - Raleigh, N. C.
Department of Conservation and Development - Raleigh, N. C.
Department of Agriculture - Washington, D. C.

SANFORD, N. C.
234 WICKER STREET P. O. BOX 803
PRUDENTIAL CREDIT CORPORATION



State of North Carolina
DEPARTMENT OF ADMINISTRATION

PURCHASE AND CONTRACT DIVISION
P. O. Box 2611
Raleigh

TERRY SANFORD
Governor
HUGH CANNON
Director and
State Budget Officer
W. H. WHITE
Assistant Director and
State Purchasing Officer

February 19, 1963

Mr. S. Q. Bass
Prudential Credit Corporation
P. O. Box 803
Sanford, North Carolina

Re: Your letter of 2/2/63 to N. C. Highway Department
Concerning Sand Fences

Dear Mr. Bass:

You should be able to obtain sand fence of a type that would meet your needs from any of the companies listed below.

- The Oakwood Products Company, P. O. Box 367, Jackson, Ohio
- Sears, Roebuck & Co., 2600 Lawndale Dr., Greensboro, N. C.
- Wheeler Lumber Bridge & Supply Co., P O Box 8392, St. Louis Park, Minn.
- Fencecraft, Inc., Merrick, N. Y.
- Carolina Builders Corp., P. O. Box 10977, Raleigh, N. C.
- Southeastern Wood Products Company, 151 N. Ninth St., Griffin, Ga.
- Denning Mfg. Co., Inc., P. O. Box 1396, Joliet, Illinois
- Lincraft, Inc., Broad & Tatham Sts., Burlington, N. J.
- Davidson Lumber Co., Inc., P.O. Box 54, Sioux City, Iowa
- Buffalo Fence Co., Inc., P. O. Box 55, Kenmore 17, N. Y.
- Norris Fence Company, P. O. Box 416, Lufkin, Texas
- Concord Woodworking Co., Inc., 10 Beharrell St., W. Concord, Mass.

Very truly yours,

P. A. Tucker, Purchasing Agent

PAT/dr
cc: Mr. J. W. Upchurch



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of the bmls -*

UNITED STATES DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
Washington 25, D. C.

February 15, 1963

Mr. Sam Bass
Prudential Credit Corporation
223 Wicker Street
P. O. Box 803
Sanford, North Carolina

Dear Mr. Bass:

From the description of your sand blowing problem, I suggest that you try to borrow a fence from a highway department or some other agency that uses similar fence.

You could construct your own with lath. In some areas, property owners place the lath about two or three inches apart and get good results. They give the lath more stability by stretching two strands of wire about 1 to 1-1/2 feet from the top of the lath. Also to give additional soil protection be sure to add straw or hay mulch on your seeded area.

If is difficult to give you adequate information without seeing your problem. Therefore, may I suggest that you see Mr. Gallehugh of the Soil Conservation Service in Sanford. His office is in the Court House Annex. He can no doubt give you further ideas, or direct you to someone that works in the vicinity of your shore property.

Sincerely yours,

B. D. Blakely

B. D. Blakely
Head Agronomist

*Almond
Owens RA
Box 125 - 8-3870
Pollock*



January 2, 1962

Office Manager
A. S. C. Office
Beaufort, North Carolina

Dear Sir:

I own some property on Core Banks. I have been corresponding with State College in Raleigh, with reference to what type of wind break coverage I could plant in the grassy areas of this property. The extention service at State has recommended slash pine and red cedar as having a good potential survival rate on this type of soil.

I would therefore, like to request application forms for government assistance in planting about fifty acres of pine and cedar as wind break and soil errosion protection.

I will appreciate very much your assistance in this matter.

Sincerely yours,

S. Q. Bass

SQB:gm

WOOD AVE.

PHONE 8-4651

ARROWHEAD LUMBER COMPANY, Inc.

FLORALA, ALABAMA

January 8, 1968

W. H. HARRIS
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Office Manager
 A. S. C. Office
 Florala, North Carolina

Dear Sir:

I am now property on Low Bank. I have been corresponding with State College in Raleigh, with reference to this type of soil and forest coverage I could plant in the heavy areas of this property. The extension service at State has recommended slash pine and red cedar as having a good potential survival rate on this type of soil.

I would therefore like to request application form for government assistance in planting about fifty acres of pine and cedar as slash pine and soft spruce plantation.

I will appreciate very much your assistance in this matter.

Sincerely yours,

W. H. Harris

W. H. Harris

