

## PUBLIC NOTICE

US Army Corps of Engineers New York District Jacob K. Javits Federal Building New York, N.Y. 10278-0090 ATTN: Regulatory Branch

In replying refer to: Public Notice Number: NAN-2024-00047-EMI Issue Date: Expiration Date:

To Whom It May Concern:

The Port Authority of New York and New Jersey submitted a request to the U.S. Army Corps of Engineers (USACE), New York District requesting emergency authorization to conduct a one-time dredging of the Berth S-1 at the Bayonne Dry Dock in the City of Bayonne, Hudson County, New Jersey. This request was made in response to PANYNJ's determination that, based on the current surveys, Berth S-1 does not have the required minimum depth for ships to operate without running aground or remaining stuck in the berth. The Bayonne Dry Dock is used to provide maintenance service to U.S. Navy Military Sealift Command (MSC) vessels which are critical to national defense. MSC vessels require periodic access to a very limited number of shipyards within the continental United States for maintenance. Bayonne Dry Dock is the only recurring repair facility in the Port of New York and New Jersey which can support MSC's maintenance needs on the Atlantic Coast. The potential jeopardy to Bayonne Dry Dock, as well as to the MSC's ability to support U.S. Navy fleet deployments, represents a National Security and safety emergency.

In accordance with 33 CFR 325.2(e)(4), an "emergency" is a situation which would result in an unacceptable hazard to life, a significant loss of property, or an immediate, unforeseen, and significant economic hardship if corrective action requiring a permit is not undertaken within a time period less than the normal time needed to process the application under standard procedures.

Pursuant to 33 CFR 325.2(e)(4), on January 19, 2024, the North Atlantic Division, Division Engineer authorized the New York District to implement special, alternative permit processing procedures including the immediate issuance of a one-time dredging permit. USACE New York District issued a permit to Port Authority of New York and New Jersey (PANYNJ) on January 22, 2024, to perform emergency dredging of Berth S-1 as described below:

Perform a one-time mechanical dredge of approximately 6,689 cubic yards of material to a depth of 32 feet below the plane of Mean Low Water (MLW) with one-foot of over dredge for a maximum depth of 33 feet below MLW from an approximately 5.88 acre area at Berth S-1. Dredged material would be placed into a barge/scow for dewatering and transported to a state approved upland facility for disposal.

The purpose of this public notice is to advise the public of the issuance of this permit (NAN-2024-00047) to PANYNJ the to conduct emergency maintenance dredging at Berth S-1 of the Bayonne Dry Dock in the City of Bayonne, Hudson County, New Jersey, in accordance with emergency procedures described in 33 CFR 325.2(e)(4).

The permittee received a permit from the New Jersey Department of Environmental Protection, 0901-07-0003.6 LUP230001, which included a water quality certificate and coastal zone management program concurrence.

It is requested that you communicate the foregoing information concerning the activity to any

## CENAN-OP-RE PUBLIC NOTICE NO. NAN-2024-00047-EMI

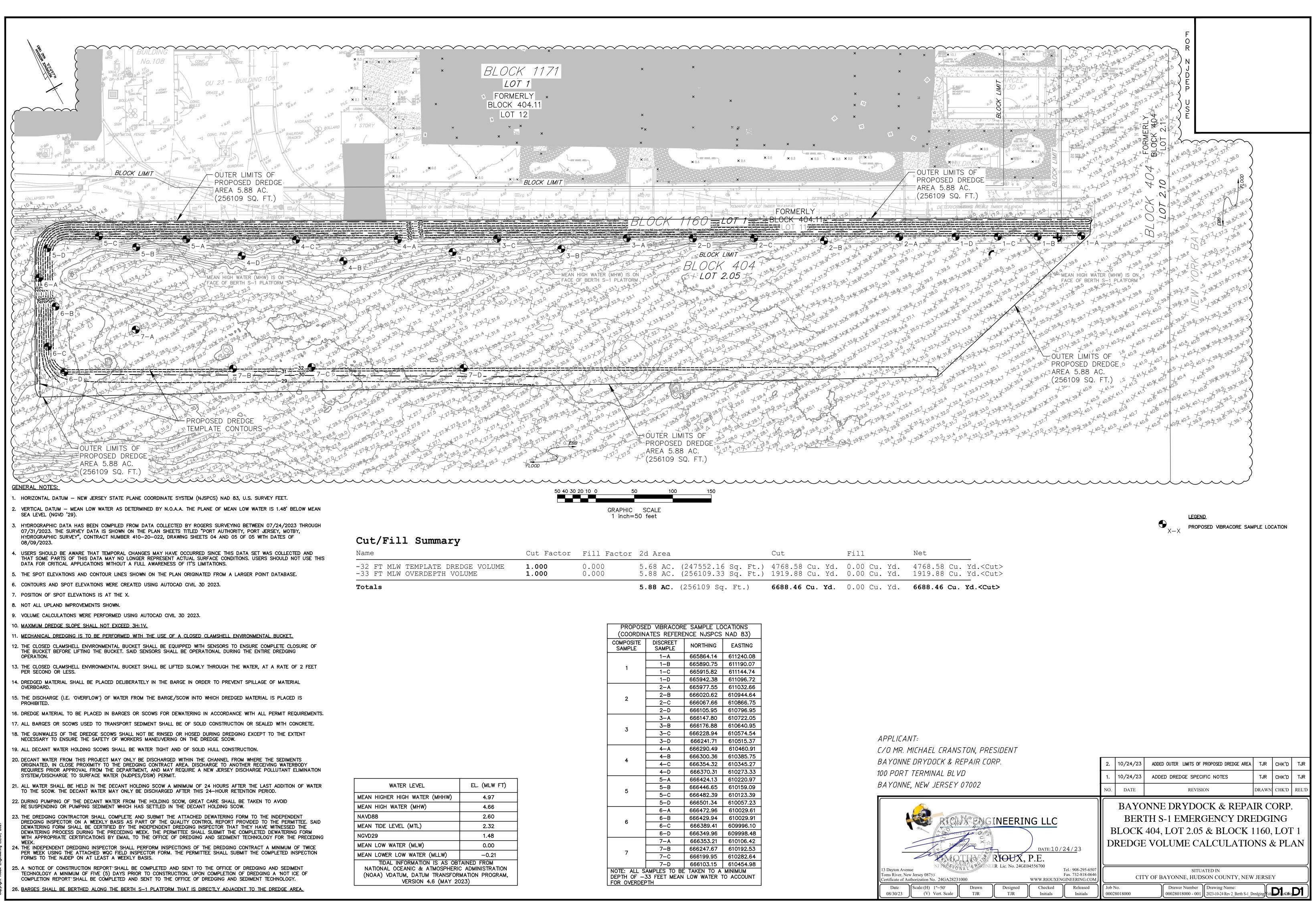
persons known by you to be interested and who did not receive a copy of this notice. Please send all comments and questions concerning this authorization to Christopher Minck, at <u>Christopher.W.Minck@usace.army.mil</u>.

In order for us to better serve you, please complete our Customer Service Survey located at <a href="http://www.nan.usace.army.mil/Missions/Regulatory/CustomerSurvey.aspx">http://www.nan.usace.army.mil/Missions/Regulatory/CustomerSurvey.aspx</a>.

For more information on New York District Corps of Engineers programs, visit our website at <u>http://www.nan.usace.army.mil</u>.

Stephan A. Ryba Chief, Regulatory Branch

Enclosures



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	50 40 30	20 10 0 50	0 100	150					
		GRAPHIC 1 inch=	SCALE 50 feet						
ummary	Cut Factor	Fill Factor	2d Area			Cut		Fill	
LATE DREDGE VOLUME DEPTH VOLUME	1.000 1.000	0.000 0.000						0.00 Cu. Yd. 0.00 Cu. Yd.	-
			5.88 AC.	(256109 Sq.	Ft.)	6688.46 Cu.	Yd.	0.00 Cu. Yd.	

COMPOSITE SAMPLE	DISCREET SAMPLE	NORTHING	NAD 83) EASTING		
	1–A	665864.14	611240.08		
1	1–B	665890.75	611190.07		
	1–C	665915.82	611144.74		
	1–D	665942.38	611096.72		
2	2—A	665977.55	611032.66		
	2—B	666020.62	610944.64		
	2—C	666067.66	610866.75		
	2—D	666105.95	610796.95		
3	3–A	666147.80	610722.05		
	3–B	666176.88	610640.95		
	3–C	666228.94	610574.54		
	3–D	666241.71	610515.37		
	4—A	666290.49	610460.91		
4	4—B	666300.36	610385.75		
4	4—C	666354.32	610345.27		
	4—D	666370.31	610273.33		
	5-A	666424.13	610220.97		
5	5—B	666446.65	610159.09		
5	5–C	666482.39	610123.39		
	5–D	666501.34	610057.23		
	6-A	666472.96	610029.61		
<u> </u>	6-B	666429.94	610029.91		
6	6-C	666389.41	609996.10		
	6-D	666349.96	609998.48		
7	7–A	666353.21	610106.42		
	7–B	666247.67	610192.53		
	7–C	666199.95	610282.64		
	7–D	666103.15	610454.98		
NOTE: ALL SAMPLES TO BE TAKEN TO A MINIMUM DEPTH OF -33 FEET MEAN LOW WATER TO ACCOUNT FOR OVERDEPTH					

L	EL. (MLW FT)				
ER (MHHW)	4.97				
V)	4.66				
	2.60				
	2.32				
	1.48				
)	0.00				
R (MLLW)	-0.21				
ON IS AS OBTAINED FROM ATMOSPHERIC ADMINISTRATION JM TRANSFORMATION PROGRAM, I 4.6 (MAY 2023)					

IE DRYDOCK & REPAIR CORP. T TERMINAL BLVD IE, NEW JERSEY 07002		10/24/23	ADDED OUTER LIMITS OF PROPOSED DREDGE AREA TJR CHK'D TJR			
		10/24/23	ADDED DREDGE SPECIFIC NOTES TJR CHK'D TJR			
		DATE	REVISION DRAWN CHK'D REL'D			
			ONNE DRYDOCK & REPAIR CORP.			
CONTROLLC	BERTH S-1 EMERGENCY DREDGING					
Consolution Consolution			404, LOT 2.05 & BLOCK 1160, LOT 1			
244E04536Z00 X X DATE:10/24/23	D	REDGE	E VOLUME CALCULATIONS & PLAN			
NJ PLOSESSIONAL STINEER Lic. No. 24GE04556700						
enue Tel.: 908-295-6507 Fax. 732-818-0646 Authorization No. 24GA28231000 WWW.RIOUXENGINEERING.COM		CIT	SITUATED IN Y OF BAYONNE, HUDSON COUNTY, NEW JERSEY			
Scale:(H) 1"=50' Drawn Designed Checked Released   (V) Vert. Scale TJR Initials Initials	Job N 0002	Jo. 8018000	Drawer Number 00028018000 - 001 Drawing Name: 2023-10-24 Rev 2_Berth S-1_Dredging Vol D1cOFwgD1			