

425 S. Palos Verdes Street Post Office Box 151 San Pedro, CA 90733-0151

TEL/TDD 310 SEA-PORT

www.portoflosangeles.org

Eric Garcetti **Board of Harbor** Commissioners Eugene D. Seroka

Mayor, City of Los Angeles Ambassador Vilma S. Martinez President

David Arian Vice President Patricia Castellanos

Anthony Pirozzi, Jr.

Edward R. Renwick

Executive Director

March 10, 2017

California Regional Water Quality Control Board Los Angeles Unit 320 West 4th Street, Suite 200 Los Angeles, CA 90013

Attention: Michael Lyons

SUBJECT: SECTION 401 CERTIFICATION APPLICATION BERTHS 226-236 (EVERPORT) TERMINAL IMPROVEMENTS

The Port of Los Angeles Harbor Department is respectfully submitting the subject permit application for your consideration. We have included the requested information for the application as available.

If you have any questions or need additional information, please contact Brian Correa at (310) 732-3643.

Sincerely,

DAVID M. WALSH. P.E. Chief Harbor Engineer

FC:ap 25312m10 25312 1-1

Attachments:

- 1) Compact Disc Sampling and Analysis Plan SAP Report
- 2) Section 401 Master Dredging Permit Application
- 3) Attachment 1 Project Description
- 4) SK-01 Dredging Plan
- 5) Dredge Cross Sections
- 6) CSTF Revised Dredge Quantity E-Mail Approval

STATE OF CALIFORNIA



Los Angeles Region CONTAMINATED SEDIMENTS TASK FORCE

MASTER DREDGING PERMIT APPLICATION Form Number REG4-DREDGE-001

| PLEAS | PLEASE INDICATE WHICH OF THE FOLLOWING THIS FORM APPLIES TO: | | | | |
|-------|--|--|--|--|--|
| | Section 404 and/or Section 10 dredging permits by the Los Angeles District of the Corps of Engineers | | | | |
| X | California Regional Water Quality Control Board, Los Angeles Region, <u>Report of Waste Discharge</u> , pursuant to Sections 13260, 13374, and 13377 of Article 4, Chapter 4, of the Porter-Cologne Water Quality Control Act* | | | | |
| | Port of Long Beach Harbor Development Permit | | | | |
| | Port of Los Angeles Coastal Development Permit | | | | |
| | California Coastal Commission Coastal Development Permit | | | | |
| | California Coastal Commission Federal Consistency Certification/Determination | | | | |

(New 04/02)

*This application shall serve as, and be functionally equivalent to, a <u>Report of Waste Discharge</u>, pursuant to Sections 13260, 13374, and 13377 of Article 4, Chapter 4 of the Porter-Cologne Water Quality Control Act.



LOS ANGELES REGION CONTAMINATED SEDIMENTS TASK FORCE

(Please complete all sections and follow instructions provided with application.)

SECTION 1 - GENERAL INFORMATION

| 1. APPLICANT IN | FORMATION (see in | nstructions) | | | |
|-------------------------------------|------------------------|-----------------------------|---------------------------------------|------------------------|---------------------------------------|
| Applicant Name | | Contact Name (if different) | | | |
| The Port of Los Angeles | | | David M. Walsh, Chief Harbor Engineer | | |
| Mailing Address 425 S. Palos Ver | des Street | 112 101 | | City San P | edro |
| State CA | | | | Residence Phone N/A | |
| 2. LEGAL INTERE | EST (see instructions | | K Governme | ent | Non-profit |
| LAND TA | provide description): | TIME | 0.0.51 | | |
| Note: You will need | d to provide a copy o | f legal intere | st with this appli | cation (e.g | ., title, lease, deed, and easement). |
| 3. REPRESENTA | | (see instruc | tions) | | |
| Applicant's author | ized agent, point of c | contact, and/c | or representative |) | |

| Name/Title Brian Correa / Project Manager | | | Organization The Port of Los Angeles - Engineering Division | | |
|--|--------------|-----------------------|--|--|------|
| Mailing Address 425 S. Palos Verdes S | Street | | City San Pedro | | 1 |
| State | Zip | Business Phone |) | Residence Phone | |
| CA | 90731 | (310) 732-364 | 3 | | |
| application. | ove named to | act as my representat | | nt Representative all matters concerning this <u>3.10.17</u> Date | Both |

| THIS BOX IS FOR OFFICIAL USE ONLY: | Data Base Entry 🔲 Yes 🗌 No |
|------------------------------------|----------------------------|
| Date received: | ACOE No. |
| Date completed: | CCC No. |
| SAP Approved: | RWQCB No. |
| Data Submitted: | POLA CDP No. |
| Date Approved: | POLB HDP No. |

SECTION II - PROJECT INFORMATION

4. GENERAL PROJECT INFORMATION (see instructions)

| Project Name or Title | | | | | |
|--|---------------|--------------------------------|--|----------------------------------|--|
| Berths 226-236 [Everport] Termin | al Impro | vements | | | |
| Type of Dredging Project: Maintenance X New Work | | | Timing of Project: Single Episode Multi-Episode | | |
| Project description (attach additional | sheets if | f necessary): | - | | |
| See Attachment 1 | | | | | |
| Project need and/or purpose: | | | | | |
| The purpose of this project is to re | edevelop | the terminal t | o accommoda | te the berthing of larger ships. | |
| Month and year work is proposed to | begin | Estimated cor | mpletion date | Estimated total project cost | |
| October 2018 | | October 202 | 20 | \$58,200,000 | |
| 5. DREDGING INFORMATION (see | instructi | ons) | | | |
| Dredge Site | Cour | | | Nearest City | |
| Berths 226-232 | Los | Angeles | | San Pedro | |
| Latitude(s) | Long | itude(s) | | Waterway | |
| 33 44' 35" N | 118 | 16' 25" W | | Los Angeles Harbor Main Channel | |
| Clamshell Dredge Will a temporary rehandling area or s If Yes, for what length of tim Site address? | e? <u>N/A</u> | ite be used for t | | erial? | |
| Will the project result in the construc If Yes, please indicate: Temp Please provide a description: | | mporary or perm X Permanent | nanent structure | s? 🗶 Yes 🗌 No ∙ | |
| King and sheet pile bulkhead adja | cent to e | existing wharv | es (See Attach | ment 1) | |
| Will the proposed dredging affect exi If Yes, please describe location and | | | Iblic recreationa | l facilities? 🗌 Yes 🗷 No | |
| | | | | | |
| Please describe how the impacts wo | uld be mi | tigated: | | | |
| Will the proposed dredging affect a h If Yes, please describe location and | | | р — П Ү | es 🗵 No | |
| Please describe how the impacts wo | uld be mi | tigated: | | | |

| BOX 5 (CONTINUED) | |
|---|--|
| Depth of dredging based on Mean Lower Low Water (MLLW | |
| Existing depth: - 45 feet Over/depth tole Proposed design depth: -47' & -53' Proposed total | erance: <u>2 feet</u> depth: -49' & -55' |
| Proposed design depth. <u>447 & 35</u> Proposed total | uepin. <u>-48 a -55</u> |
| Volume of material to be dredged: <u>approx.38,000</u> cy, ar | ea of dredging: <u>approx. 3.6</u> acres |
| Type(s) of substrate being dredged: |] Other: |
| Please list agency and identification numbers of any previou | s permits for this activity: |
| Agency Permit/Approval | Permit No. Issue Date |
| N/A N/A | N/A N/A |
| | |
| If applicable, please give the Assessor's Parcel Number: 74 | 440027918 |
| 6. DISPOSAL SITE INFORMATION | |
| AQUATIC DISPOSAL (see instructions) | |
| Does the project involve aquatic disposal? 🗵 Yes 🔲 N | lo |
| Site: (please check all that apply) 🕱 LA-2 🗌 LA-3 🗌 CA | D 🔲 In-Harbor 🗋 RCDS 📋 Other: |
| Total volume of dredged material designated for aquatic disp | oosal: cy |
| Will the proposed disposal affect a historic/cultural resource If Yes, please describe location and nature of impact: | ? 🗌 Yes 🗷 No |
| N/A | |
| SITE INFORMATION (Please attach the following information fo | r additional sites): |
| K LA-2 □ LA-3 □ CAD □ In-Harbor □ RCDS □ | Other : |
| Volume of dredged material designated for this aquatic disport Is the site an existing site that regularly receives dredged material Year site was last used for dredged material disposal: 2017 Proposed type of equipment/construction methods to be use | aterial? 🗶 Yes 🗋 No |
| Tugboat / Derrick Barge | u. |
| | |
| PROPOSED UPLAND, WETLAND, REUSE, OR FILL DISP Does the project involve upland, wetland, reuse, or fill dispose If the project will involve upland, wetland, or fill disposal, but been considered: | sal? 🗌 Yes 🕱 No |
| N/A | |
| Will the proposed disposal affect a historic/cultural resource' If Yes, please describe location and nature of impact: | ? 🗌 Yes 🕱 No |
| N/A | |
| Site(s): (please check all that apply) | ind 🔲 Reuse 🔲 Fill |
| Total volume of dredged material designated for upland, wet | land, reuse, and fill disposal: <u>N/A</u> cy |
| SITE INFORMATION (Please attach the following information for (Check only one) Upland Federal Wetland Sta | additional sites): ate Wetland 🔲 Reuse 🛄 Fill |
| Site Name: | |
| N/A | |

| BOX 6 (CONTINUED) | | | | | | |
|--|--|------------|----------------------------|----------------|------------------------|-----------------|
| Site Description (see instructions): | | | | | | |
| N/A | | | | | | |
| Site Address | City | | | Stat | te | Zip |
| N/A | N/A | | | N/A | 4 | N/A |
| Latitude(s) | Longitude | (s) | | Zoning | | |
| N/A | N/A | | | N/A | | |
| Owner's Name N/A | | | Phone Numb N/A | er | | |
| Address | City | | | Sta | to | Zip |
| N/A | N/A | | | N/A | | N/A |
| Does this site include jurisdictional wet | | | No No | atarial will k | n ninordi | |
| If Yes, give name and permit number o | rapproved | wettands | project where m | aterial will t | be placed. | |
| Is the site an existing site that regularly | receives dr | edged m | aterial? | Yes 🗌 No |) | , |
| Year site was last used for dredged ma | terial dispos | sal: | | | | |
| Volume of dredged material designated Proposed type of equipment to be used | | posar sit | ə | cy | | |
| N/A | | | | | | |
| Will disposal result in the construction of | of temporary | y or perm | anent structures | ? 🗌 Yes | 🗌 No | |
| If Yes, please describe: | | | | | | |
| N/A | | | | | | |
| Will the proposed disposal affect existing If Yes, please describe how the impacts | | | | al facilities? | Yes | 🗌 No |
| N/A | | | | | | <u>с</u> в |
| Will the proposed disposal involve the t | | | | trucks? | Yes 🔲 I | No |
| If Yes, please describe the number of the N/A | uck trips ar | nd the ro | ute to be used: | | | |
| | | | | | | |
| (Attach the above information for additi | onal sites) | | | | | |
| 7. SENSITIVE AREAS (see instruction | s) | | | | | |
| Does the project have the potential to a | ffect a sens | sitive are | a? 🗌 Yes [| No No | | ž. |
| Type of Habitat: Inter-Tid | | | ub-Tidal elp Forest | | pastal Wetla parian | ands |
| Habitat Name: N/A | | | | | | |
| | res or ft ² /A | Size | of area impacted To N/A | N/A | acres or | ft ² |
| Have you contacted the following agen | cies? (see in | nstructio | | | | |
| 1. U.S. Environmental Protection Agend | су | | es 🔲 No | X N/ | | |
| 2. U.S. Fish and Wildlife Image: Yes in the second sec | | | | | | |
| 4. National Marine Fisheries Service 🗌 Yes 🗌 No 🗵 N/A | | | | | | |
| | 5. U.S. Bureau of Land Management 🔲 Yes 🗌 No 👘 🔣 N/A | | | | | |
| 6. Nat'l Oceanic & Atmospheric Association Yes No N/A 7. CA Environmental Protection Agency Yes No N/A | | | | | | |
| 8. CA Department of Fish & Game | | | es 🗌 No es 🗌 No | X N/. X N/. | | |
| 9. CA State Lands Commission 10. S. Coast Air Quality Mgmt. District | | | es 🗌 No | 🗶 N/. | | |
| 11. California Coastal Commission | and | | | X N/. | | |
| 12. Regional Water Quality Control Boa | пü | ЦΥ | es 🗌 No | x N/. | м | |

| If Yes to any of the above, please give the If more than can be entered here, please a | | |
|---|-----------------------------|--|
| Name of Agency: N/A | 1 | ō: |
| Name of Contact: | | |
| Permit required?: 🔲 Yes 📋 No | If Yes, please give number: | |
| Special Condition(s) required?: 🔲 Yes If Yes, please describe: | ☐ No | |
| Name of Agency: N/A | | |
| Name of Contact: | | |
| Permit required?: 🗌 Yes 🔲 No | If Yes, please give number: | 1 1 |
| Special Condition(s) required?: Yes If Yes, please describe: | □ No | |
| Name of Agency: N/A | | |
| Name of Contact: | | |
| Permit required?: 🗌 Yes 🔲 No | If Yes, please give number: | |
| Special Condition(s) required?: Yes If Yes, please describe: | □ No | |
| Name of Agency: N/A | | |
| Name of Contact: | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |
| Permit required?: 🗌 Yes 🔲 No | If Yes, please give number: | |
| Special Condition(s) required?: Yes If Yes, please describe: | □ No | 7 |

| Does the project have the potential to affect any federal or state threatened or endangered species? |
|---|
| ☐ Yes 🕱 No If Yes, please indicate: ☐ Federal 	☐ State |
| Note: If more than one, please attach a supplemental list. |
| Name of species: N/A |
| Location of species in relation to project: |
| Estimated Dates of Impact: From To |
| Do these dates coincide with the breeding season?: Has a Section 7 consultation been initiated? Have you prepared a mitigation plan? If Yes, please attach; if No, please give the expected submission date: Does this project have the potential to affect any marine fisheries or marine mammals? If Yes, have you consulted National Marine Fisheries Service?: Yes No If Yes, please give the following information: Name of Contact: |
| Permit required?: Yes No If Yes, please give number: |
| Special Condition(s) required?: Yes No If Yes, please describe: |

(BOX 8 CONTINUED)

| Have you consulted CA Department of Fish If Yes, please give the following information | | |
|---|-----------------------------|---|
| Name of Contact: | a, | 4 |
| Permit required?: 🗌 Yes 🔲 No | If Yes, please give number: | |
| Special Condition(s) required?: | □ No | |

9. ESSENTIAL FISH HABITAT (see instructions)

| Does the project have the potential to affect any essential fish habitat? |
|---|
| Fishery Type: 🗷 Coastal Pelagic Species 🔲 Salmon 🗷 Pacific Coast Groundfish |
| Note: If more than one, please attach a supplemental list. |
| Affected Species : Engraulis mordax (northern anchovy) and Sardinops sagax (Pacific Sardine). |
| Has an analysis of the effect of the project on managed species been conducted ? If Yes I No If Yes, please attach; if No, please give the expected submission date: |
| Have you contacted National Marine Fisheries Service? Yes K No If Yes, please give the following information: |
| Name of Contact: The Essential Fish Habitat Assessment (EFH) will be included as part of the EIS/EIR. |
| Permit required?: Ves 🗵 No If Yes, please give number: |
| Special Condition(s) required?: Yes No If Yes, please describe: Any special conditions would be determined in the EFH Assessment. |

SECTION III - OTHER REQUIRED INFORMATION

| 10. ENVIRONMENTAL APPROVALS (see instructions) |
|---|
| Note: Please provide a copy of the project's environmental documentation with your application. |
| CEQA Lead Agency: Los Angeles Harbor Department |
| Type of Environmental Documentation: CE ND EIR Date of Approval: or Approximate date of completion: December 2017 |
| NEPA Lead Agency: Los Angeles Harbor Department |
| Type of Environmental Documentation: CE EA EIS Date of Approval: TBD or Approximate date of completion: December 2017 |
| 11. OTHER APPROVALS (see instructions) |
| CA DEPARTMENT OF FISH & GAME - 1601 & 1603 Approval Number Date of Application Date of Issuance |
| LOCAL GOVERNMENT APPROVALS |
| Approving Agency: Reg. Water Quality Control Board Approval Type: Waste Discharge Requirement |
| Approval Date: Pending Local Contact & Phone: Michael Lyons (213) 576-6718 |
| Approving Agency: California Coastal Commission Approval Type: Consistency with Coastal Act |
| Approval Date: Pending Local Contact & Phone: Larry Simon (415) 904-5288 |
| Approving Agency: LA Harbor Department Approval Type: Harbor Engineer's Permit |
| Approval Date: Pending Local Contact & Phone: Tara Tisopulos (310) 732-7713 |

12. ADJOINING PROPERTY OWNERS (see instructions)

| | | red for the desig | gnated aquat | ic sites). If more | ither the project or e than can be |
|--|---------------------------------|--|------------------|--------------------|--|
| entered here, please attach a supplement | ital list. | | | | |
| Name Remco Buis (Yusen Terminals | Inc, YTI) | | | | |
| Address | City | | | State | Zip |
| 701 N. Dock Street | San Pe | edro | | CA | 90731 |
| Property adjoins: 🗹 Dredging Site 🗌 Party given is: 🗌 Owner | Disposal Sit Lessee | e Other (expl | ain): | | |
| Name Terri Shinde (PBF Energy) | | | | | |
| Address | City | | 100 | State | Zip |
| Berths 237-240D | San Pe | edro | | CA | 90731 |
| Property adjoins: 🔀 Dredging Site 🗌 Party given is: 🛄 Owner | Disposal Site Lessee | e Other (expl | ain): | | |
| Name | | | | | |
| Address | City | a | | State | Zip |
| Property adjoins: Dredging Site D Party given is: Owner D | Disposal Site | e | ain): | | Contract start |
| Name | | | (76 ⁹ | | and the second second |
| Address | City | | | State | Zip |
| Property adjoins: Dredging Site | Disposal Site Lessee | e 🔲 Other (expl | ain): | uora un | and the second s |
| 13. CHECKLIST OF ADDITIONAL INFO | RMATION T | | TED (see ins | tructions) | |
| This box identifies other information that i and processing of the application initiated material is in-progress, please give the ex | is required be d. Please ind | efore your dredg icate whether th | ging applicati | on can be accep | |
| | Attached | OR In-Prog | gress | Expected Sul | omittal Date |
| Sampling & Analysis Plan (SAP): | × | | | August 2015 | |
| Testing Data: | X | 1. | ŏ - | August 2015 | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |
| Environmental Documentation: | | | × | December 2017 | |
| Dredging & Disposal Plan: | × | | | July 2016 | |
| Proof of Legal Interest: | | - Aut - | | N/A | |
| Federal Consistency Determination or Certification | | | × _ | December 2017 | |
| Fees: USACE | | - | | | in the second se |

14. COASTAL DEVELOPMENT PERMIT

Use of this application for a California Coastal Commission Coastal Development Permit (CDP) requires certain additional information. If you plan to use this form to apply for a CDP please provide the following:

- Stamped envelopes addressed to each property owner and occupant of property situated within 100' of property lines of the project site.
- Stamped envelopes addressed to all other parties known to the applicant to be interested in the project.
- Verification of all other permits, permissions, or approvals granted by public agencies such as CA Dept. of Fish and Game, CA State Lands Commission, US Army Corps of Engineers, US Coast Guard, etc.

(BOX 14 CONTINUED)

- Declaration of campaign contributions (see attached form Appendix A).
- Declaration of posting (see attached form Appendix B).

If you have any questions concerning these requirements, please contact the California Coastal Commission South Coast District office in Long Beach.

NOTICE TO APPLICANTS

The California Coastal Commission may adopt or amend regulations affecting the issuance of coastal development permits. If you would like notice of such proposals during the pendency of this application, if such proposals are reasonably related to this application, please indicate that desire:

COMMUNICATION WITH COMMISSIONERS

Decisions of the California Coastal Commission must be made on the basis of information available to all commissioners and the public. Therefore, permit applicants and interested parties and their representatives are advised not to discuss with commissioners any matters relating to a permit outside the public hearing. Such contacts may jeopardize the fairness of the hearing and result in invalidation of the Commission's decision by court. Any written material sent to a commissioner should also be sent to the commission office for inclusion in the public record and distribution to other Commissioners.

15. CERTIFICATION OF ACCURACY OF INFORMATION

I hereby certify under penalty of perjury that to the best of my knowledge, the information in this application and all attached exhibits is full, complete, and correct, and I understand that any misstatement or omission of the requested information or of any information subsequently requested shall be grounds for denying the permit, for suspending or revoking a permit issued on the basis of these or subsequent representation, or for the seeking of such other and further relief as may seem proper to the permitting agencies.

whit m. Signature of Applicant or Applicant's Representative

3.10. Date

APPENDIX A – DECLARATION OF CAMPAIGN CONTRIBUTIONS

Please read and fill out the following if you are using this form to apply for a Coastal Development Permit (CDP) from the California Coastal Commission.

Government Code Section 84308 prohibits any Commissioner from voting on a project if he or she has received campaign contributions in excess of \$250 within the past year from project proponents or opponents, their agents, employees or family, or any person with a financial interest in the project.

In the event of such contributions, a Commissioner must disqualify himself or herself from voting on the project.

Each applicant must declare below whether any such contributions have been made to any of the listed Commissioners or Alternates (see attached list – Roster of Commissioners).

Check One

- The applicants, their agents, employees, family and/or any person with a financial interest in the project have not contributed over \$250 to any Commissioner(s) or Alternate(s) within the past year.
- The applicants, their agents, employees, family and/or any person with a financial interest in the project **have contributed** over \$250 to any Commissioner(s) or Alternate(s) within the past year.

Commissioner or Alternate

Commissioner or Alternate

Commissioner or Alternate

Signature of Applicant or Authorized Agent

Please print your name _

Date

APPENDIX B - DECLARATION OF POSTING

Please read and fill out the following if you are using this form to apply for a Coastal Development Permit (CDP) from the California Coastal Commission.

TO: Applicant

Pursuant to the requirements of California Administrative Code 13054(b), this certifies that I/we have posted the "Public Notice" of application to obtain Coastal Commission Permit No. TBD

for:

located:

The public notice was posted at a conspicuous place, easily read by the public and as close as possible to the site of the proposed development.

(Signature)

(Date)

NOTE: YOUR APPLICATION <u>CANNOT</u> BE PROCESSED UNTIL THIS "<u>DECLARATION OF POSTING" IS</u> <u>RETURNED TO THE CALIFORNIA COASTAL COMMISSION OFFICE</u>. If the site is not posted at least eight days prior to the meeting at which the application is scheduled for hearing, or the Declaration of Posting is not received in our office prior to the hearing, your application will be removed from its scheduled agenda and will not be rescheduled for Commission action until the Declaration of Posting has been received by this office.

ATTACHMENT 1

Master Dredging Permit Application Berths 226-236 [Everport] Terminal Improvements

4. GENERAL PROJECT INFORMATION:

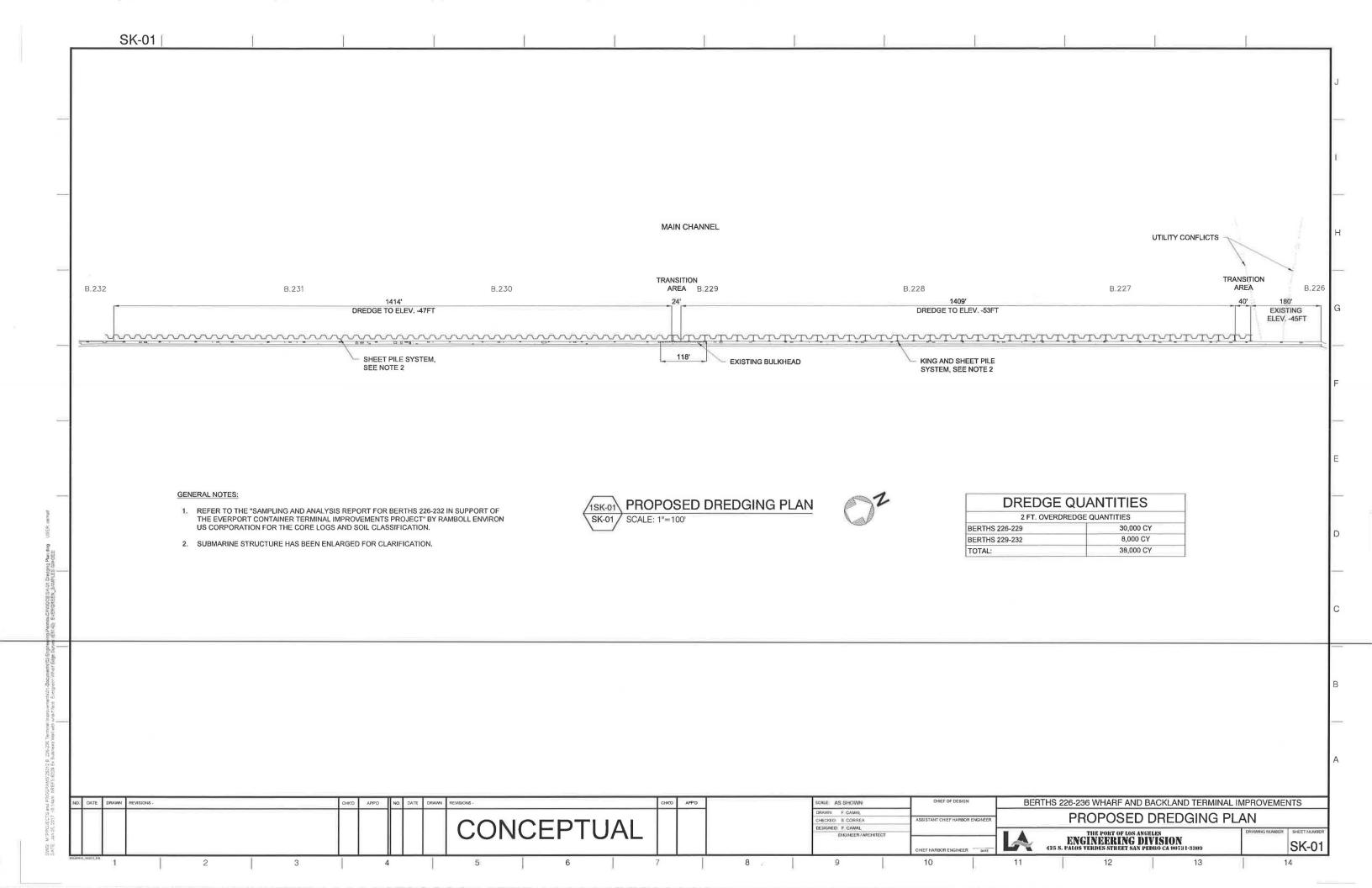
Project Description –

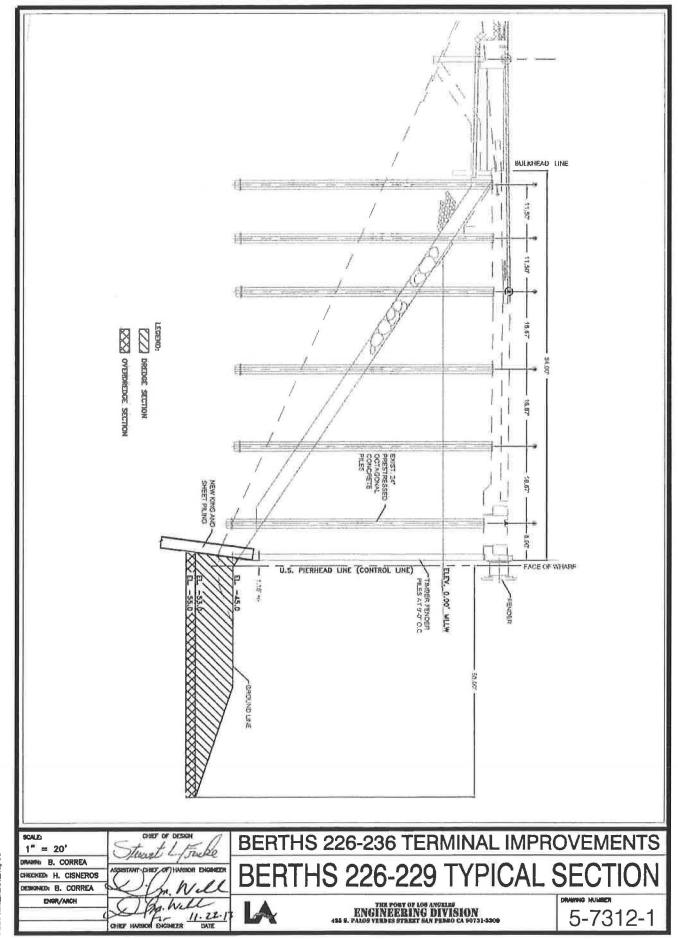
The proposed project includes terminal improvements at Berths 226-236 consisting of dredging, grading and paving of 1.5 acres of backland, installation of electrical infrastructure to accommodate 5 additional cranes, construction of 5 Alternative Maritime Power connections, the installation of a new waterline, and wharf repairs.

Dredging will occur at Berths 226-229 to increase the existing depth of -45 ft. to -53 ft. mean lower low water (MLLW) with 2 feet of over dredge (-55 ft.), and at Berths 230-232 to increase the existing depth of -45 ft. to -47 ft. MLLW with 2 feet of over dredge (-49 ft.). A total of 38,000 cubic yards of material will be dredged from Berths 226-232; 30,000 cubic yards from Berths 226-229, and 8,000 cubic yards from Berths 230-232.

Wharf improvements include the installation of king and sheet piles from Berths 226-229 over a linear distance of approximately 1400 ft. and sheet piles from Berths 230-232 over a linear distance of approximately 1400 ft.. The sheet piles will be installed to accommodate the proposed dredging (approximately 38,000 cubic yards) and will act as a stabilizing feature to the wharf.

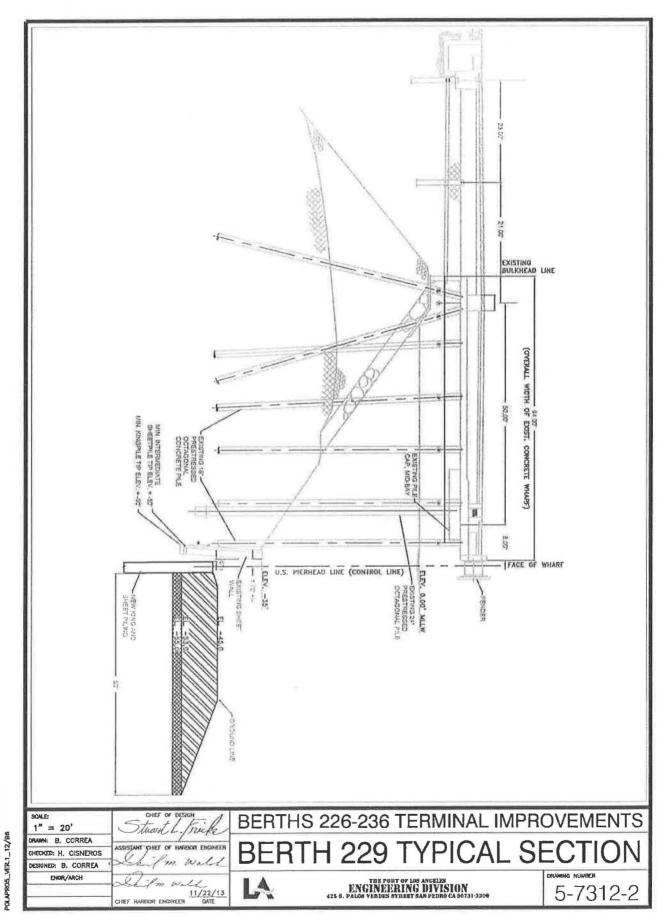
The proposed project also includes the construction of 5 Alternative Maritime Power connections and installation of electrical infrastructure to accommodate larger ships when at berth. Other work includes the installation of new waterline approximately 2500 ft. to service the terminal. A series of wharf repairs will take place in order to extend the useful life of the structure and reduce the likelihood of damage and emergency repairs during the present lease term.





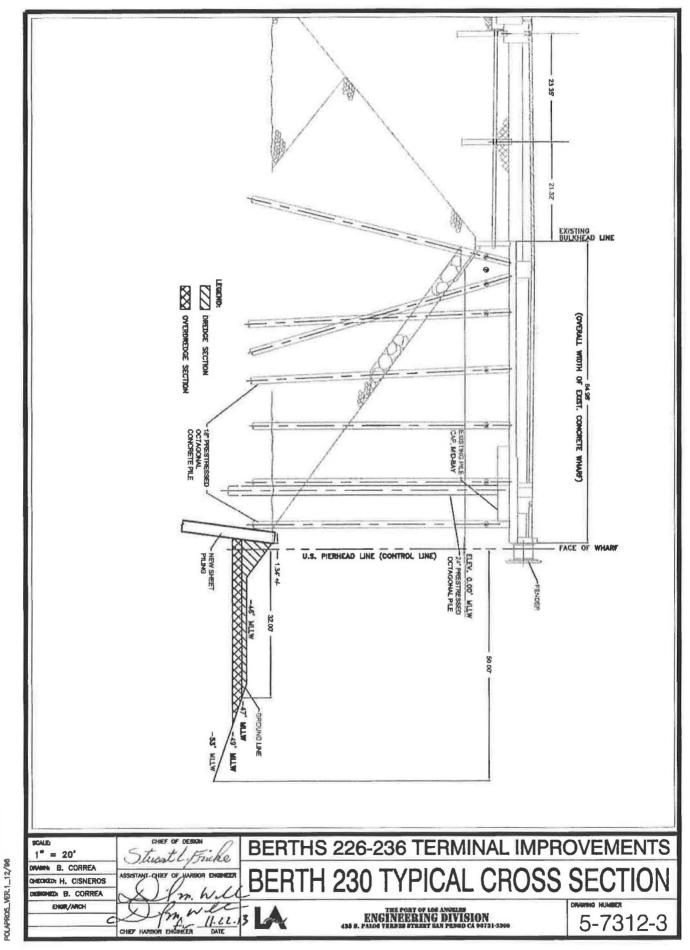
DWS: Nicoložanjeci(1.2512 Borthe 226.239 Terminal imp01 Froduction/01 Drawnopi01_Working Files/Structur/Actimy Corpx X.Sacties/82262/262 X.Stochon. dwg USER; nov 16, 2013 11:069m XREER; MAGGES

POLAPROG_VER-1_12/96

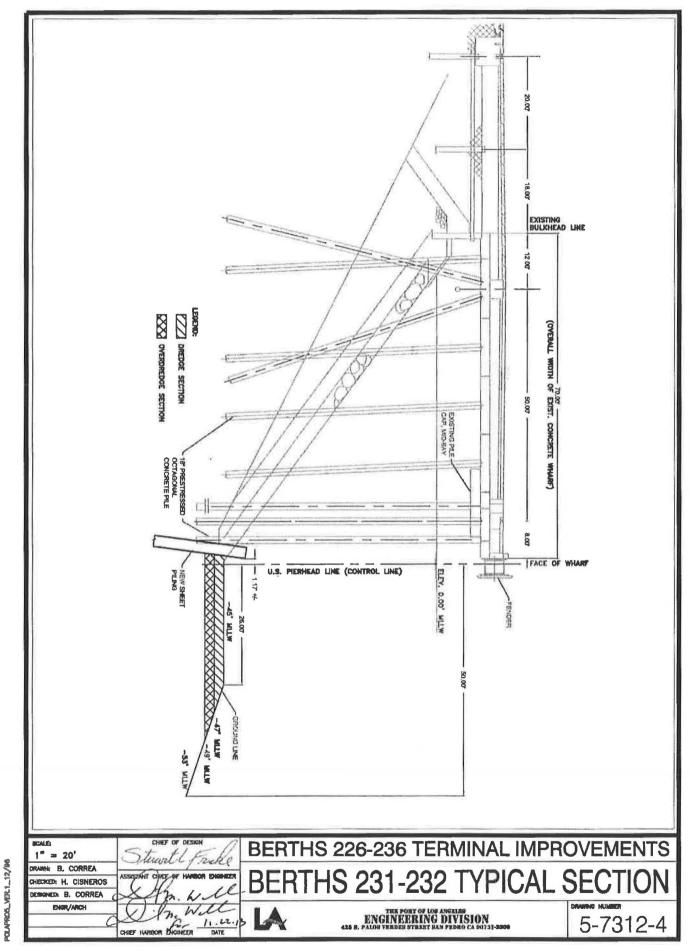


÷.

tenantikens (applym) Copa X Sector 328 X Sector dag USER canal is PROUP CIS An AROUND WARDS 220 NOT LEADING OUR IS 2010 COMPANY OUR



046: httestőtenyiatt-2512 6omta 226-256 Termizal invjút Production01 Erawergulot_Working FillerStructurat/Juny Corpa X-Suddone/D20 X-Sudion dwg. USER osmer DATE: Nov 15, 2013 11:24em ZGEDS: stA66ES.



......

DNS: N:xuodigrojectN-3512 Bertu 234-235 Terminal ImpUT ProductionSt D:zwmpsD1_Working FiledScuoturabArmy Corps X-Soulont8254232X-Sociations_ USER: control DATE: Nov 15, 2013 41::3km ZREPS: N4466ES:

Correa, Brian

| From: Sent: | Stevens, Theresa SPL <theresa.stevens@usace.army.mil> Monday, July 11, 2016 4:06 PM</theresa.stevens@usace.army.mil> |
|---------------------------------|---|
| То: | Rogers, Bonnie L SPL; Ota, Allan; Scianni, Melissa; Simon, Larry@Coastal; 'Roberts, Carol'; Bryant.Chesney@noaa.gov; 'Adams, Loni'; 'Lyons, Michael@Waterboards' |
| Cc: | Stevens, Theresa SPL; Curtis, Kathryn; Correa, Brian |
| Subject: | Port of Los Angeles Everport Terminal Improvements-Follow up to June 22, 2016 DMMT (UNCLASSIFIED) |
| Attachments: | \$2016_07_08 Letter to Army Corps_Follow up to June 22 DMMT.pdf |
| Follow Up Flag: Flag Status: | Follow up Flagged |

CLASSIFICATION: UNCLASSIFIED

Hi everyone,

The purpose of this correspondence is to transmit the memorandum (requested by the DMMT/CSTF; prepared by the Port), which explains the amount of uncharacterized material at the Berths 226-236 (Everport) project area which the Port would like to dispose at LA-2. As you recall, all of the tested material was found to be suitable for ocean disposal at LA-2 in 2015. Further, the Corps recently brought this project back to the DMMT due to findings by Port Engineering staff that the north end of the proposed dredge area would encounter shallow utilities. This discovery resulted in a planned shift of the proposed deep berth dredging (to -53 MLLW plus 2 feet of overdrege depth) to include Berth 229 (ie, a shift to the south).

Following your review of the enclosed materials, please reply to me if you have any other questions or if further discussion is required.

Also, the Corps respectfully requests your agency make a suitability determination via an email reply. If for some reason you cannot do this, please let me know.

Thank you for considering this additional memorandum and the Corps request for your suitability determination.

Please reply no later than July 15, 2016. If you need more time, please let me know.

Theresa

CLASSIFICATION: UNCLASSIFIED

Correa, Brian

| From: | Scianni, Melissa <scianni.melissa@epa.gov></scianni.melissa@epa.gov> |
|----------|--|
| Sent: | Tuesday, July 12, 2016 2:25 PM |
| То: | Lyons, Michael@Waterboards; Roberts, Carol; Simon, Larry@Coastal |
| Cc: | Stevens, Theresa SPL; Rogers, Bonnie L SPL; Ota, Allan; Bryant.Chesney@noaa.gov; |
| | Adams, Loni@Wildlife; Curtis, Kathryn; Correa, Brian |
| Subject: | RE: Port of Los Angeles Everport Terminal Improvements-Follow up to June 22, 2016 DMMT (UNCLASSIFIED) |

EPA concurs that the 38,000 cy at Berths 226-236 described in the memo is suitable for placement at LA-2, based on the 2015 test results and the geotechnical engineer's finding that the material below -44' MLLW consists of native sand.

Melissa Scianni Wetlands Office US EPA, Region IX, Southern CA Field Office 600 Wilshire Blvd, Suite 1460 Los Angeles, CA 90017 (213) 244-1817 scianni.melissa@epa.gov

From: Lyons, Michael@Waterboards [mailto:Michael.Lyons@waterboards.ca.gov] Sent: Tuesday, July 12, 2016 1:39 PM

To: Roberts, Carol <carol_a_roberts@fws.gov>; Simon, Larry@Coastal <Larry.Simon@coastal.ca.gov> Cc: Stevens, Theresa SPL <Theresa.Stevens@usace.army.mil>; Rogers, Bonnie L SPL <Bonnie.L.Rogers@usace.army.mil>; Ota, Allan <Ota.Allan@epa.gov>; Scianni, Melissa <Scianni.Melissa@epa.gov>; Bryant.Chesney@noaa.gov; Adams, Loni@Wildlife <Loni.Adams@wildlife.ca.gov>; Curtis, Kathryn <KCurtis@portla.org>; Correa, Brian <BCorrea@portla.org> Subject: RE: Port of Los Angeles Everport Terminal Improvements-Follow up to June 22, 2016 DMMT (UNCLASSIFIED)

The Los Angeles Regional Water Quality Control Board concurs with the modied suitability determination.

Michael Lyons Staff Envíronmental Scientíst Los Angeles Regional Water Quality Control Board (213) 576-6718

From: Roberts, Carol [mailto:carol a roberts@fws.gov]
Sent: Tuesday, July 12, 2016 11:50 AM
To: Simon, Larry@Coastal
Cc: Stevens, Theresa SPL; Rogers, Bonnie L SPL; Ota, Allan; Scianni, Melissa; Bryant.Chesney@noaa.gov; Adams, Loni@Wildlife; Lyons, Michael@Waterboards; Curtis, Kathryn; Correa, Brian
Subject: Re: Port of Los Angeles Everport Terminal Improvements-Follow up to June 22, 2016 DMMT (UNCLASSIFIED)

The US Fish and Wildlife Service has no objection to the proposed disposal based on the limited volume and the geologist's findings.

1

Thank you,

- Canol

(760) 431-9440, ext. 271/ fax (760) 431-5901 24-hr spill phone number is 760-607-9768

<u>carol_a_roberts@fws.gov</u>

"The significant problems we have cannot be solved with the same level of thinking with which we created them." -Albert Einstein

On Tue, Jul 12, 2016 at 10:31 AM, Simon, Larry@Coastal <<u>Larry.Simon@coastal.ca.gov</u>> wrote: This memorandum is adequate and the Coastal Commission concurs with the modified suitability determination.

Larry Simon Federal Consistency Coordinator Energy, Ocean Resources and Federal Consistency Division California Coastal Commission 45 Fremont Street, Suite 2000 San Francisco, CA 94105-2219 (415) 904-5288 <u>larry.simon@coastal.ca.gov</u> www.coastal.ca.gov

-----Original Message-----From: Stevens, Theresa SPL [mailto:<u>Theresa.Stevens@usace.army.mil]</u> Sent: Monday, July 11, 2016 4:06 PM To: Rogers, Bonnie L SPL; Ota, Allan; Scianni, Melissa; Simon, Larry@Coastal; 'Roberts, Carol'; <u>Bryant.Chesney@noaa.gov</u>; Adams, Loni@Wildlife; Lyons, Michael@Waterboards Cc: Stevens, Theresa SPL; Curtis, Kathryn; Correa, Brian Subject: Port of Los Angeles Everport Terminal Improvements-Follow up to June 22, 2016 DMMT (UNCLASSIFIED)

CLASSIFICATION: UNCLASSIFIED

Hi everyone,

The purpose of this correspondence is to transmit the memorandum (requested by the DMMT/CSTF; prepared by the Port), which explains the amount of uncharacterized material at the Berths 226-236 (Everport) project area which the Port would like to dispose at LA-2. As you recall, all of the tested material was found to be suitable for ocean disposal at LA-2 in 2015. Further, the Corps recently brought this project back to the DMMT due to findings by Port Engineering staff that the north end of the proposed dredge area would encounter shallow utilities. This discovery resulted in a planned shift of the proposed deep berth dredging (to -53 MLLW plus 2 feet of overdrege depth) to include Berth 229 (ie, a shift to the south).

Following your review of the enclosed materials, please reply to me if you have any other questions or if further discussion is required.

Also, the Corps respectfully requests your agency make a suitability determination via an email reply. If for some reason you cannot do this, please let me know.

Thank you for considering this additional memorandum and the Corps request for your suitability determination.

Please reply no later than July 15, 2016. If you need more time, please let me know.

Theresa

CLASSIFICATION: UNCLASSIFIED

Correa, Brian

| From: | Adams, Loni@Wildlife <loni.adams@wildlife.ca.gov></loni.adams@wildlife.ca.gov> |
|----------|---|
| Sent: | Wednesday, July 13, 2016 11:24 AM |
| То: | Stevens, Theresa SPL; Rogers, Bonnie L SPL; Ota, Allan; Scianni, Melissa; Simon, |
| | Larry@Coastal; 'Roberts, Carol'; Bryant.Chesney@noaa.gov; Lyons, |
| | Michael@Waterboards |
| Cc: | Curtis, Kathryn; Correa, Brian; Paznokas, William@Wildlife |
| Subject: | RE: Port of Los Angeles Everport Terminal Improvements-Follow up to June 22, 2016 |
| | DMMT (UNCLASSIFIED) |

Dear Theresa:

The Department of Fish and Wildlife (Department) has reviewed the memorandum with the additional information needed to make a more informed decision about dredging/disposal for the proposed new bulkhead for Berths 226-229. A new dredge area configuration requires dredging of 4,700 cubic yards (CY) of additional, uncharacterized material. The new total volume to be dredged is 38,000 CY. The additional information in the memorandum is adequate, and the Department concurs with the sediments suitability determination for offshore ocean disposal site LA-2.

Sincerely,

Loni Adams Marine Environmental Scientist California Department of Fish and Wildlife Marine Region 3883 Ruffin Rd. San Diego, CA 92123 858-627-3985 office 858-627-3984 Marine FAX Ioni.adams@wildlife.ca.gov

-----Original Message-----From: Stevens, Theresa SPL [<u>mailto:Theresa.Stevens@usace.army.mil</u>] Sent: Monday, July 11, 2016 4:06 PM To: Rogers, Bonnie L SPL; Ota, Allan; Scianni, Melissa; Simon, Larry@Coastal; 'Roberts, Carol'; <u>Bryant.Chesney@noaa.gov</u>; Adams, Loni@Wildlife; Lyons, Michael@Waterboards Cc: Stevens, Theresa SPL; Curtis, Kathryn; Correa, Brian Subject: Port of Los Angeles Everport Terminal Improvements-Follow up to June 22, 2016 DMMT (UNCLASSIFIED)

CLASSIFICATION: UNCLASSIFIED

Hi everyone,

The purpose of this correspondence is to transmit the memorandum (requested by the DMMT/CSTF; prepared by the Port), which explains the amount of uncharacterized material at the Berths 226-236 (Everport) project area which the Port would like to dispose at LA-2. As you recall, all of the tested material was found to be suitable for ocean disposal at LA-2 in 2015. Further, the Corps recently brought this project back to the DMMT due to findings by Port Engineering staff that the north end of the proposed dredge area would encounter shallow utilities. This discovery resulted in a planned shift of the proposed deep berth dredging (to -53 MLLW plus 2 feet of overdrege depth) to include Berth 229 (ie, a shift to the south).

Following your review of the enclosed materials, please reply to me if you have any other questions or if further discussion is required.

Also, the Corps respectfully requests your agency make a suitability determination via an email reply. If for some reason you cannot do this, please let me know.

Thank you for considering this additional memorandum and the Corps request for your suitability determination.

Please reply no later than July 15, 2016. If you need more time, please let me know.

Theresa

CLASSIFICATION: UNCLASSIFIED