

VI. Conclusion

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DEPARTMENT OF COMMERCE

International Trade Administration

[A-570-053]

Certain Aluminum Foil From the People's Republic of China: Deferral of Preliminary Determination of the Less-Than-Fair-Value Investigation—Correction Notice

AGENCY: Enforcement and Compliance, International Trade Administration, Department of Commerce.

DATES: Applicable October 18, 2017.

FOR FURTHER INFORMATION CONTACT: Erin Kearney at (202) 482-0167, AD/CVD Operations, Enforcement and Compliance, International Trade Administration, Department of Commerce, 1401 Constitution Avenue NW., Washington, DC 20230.

SUPPLEMENTARY INFORMATION:**Background**

On October 12, 2017, the Department of Commerce (the Department) published a notice of the deferral of the preliminary determination in the less-than-fair-value investigation of aluminum foil from the People's Republic of China (PRC).¹ In the *Deferral Notice*, the Department inadvertently published an incorrect date of the deferred preliminary determination.²

Correction

The Department expects to issue the preliminary determination no later than November 30, 2017.

Dated: October 12, 2017.

Gary Taverman,

Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations, performing the non-exclusive functions and duties of the Assistant Secretary for Enforcement and Compliance.

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¹ See *Certain Aluminum Foil from the People's Republic of China: Deferral of Preliminary Determination of the Less-Than-Fair-Value Investigation*, 82 FR 47481 (October 12, 2017) (*Deferral Notice*).

² *Id.*

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

RIN 0648-XE201

Notice of Availability of the Deepwater Horizon Oil Spill Texas Trustee Implementation Group Final 2017 Restoration Plan and Finding of No Significant Impact

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Department of Commerce.

ACTION: Notice of availability.

SUMMARY: In accordance with the Oil Pollution Act of 1990 (OPA), the National Environmental Policy Act (NEPA), and a Consent Decree with BP Exploration & Production Inc. (BP), entered in: Oil Spill by the Oil Rig "Deepwater Horizon" in the Gulf of Mexico, on April 20, 2010, MDL No. 2179 in the United States District Court for the Eastern District of Louisiana, the *Deepwater Horizon* Federal and State natural resource trustee agencies for the Texas Trustee Implementation Group (Texas TIG) have prepared the Final 2017 Restoration Plan and Environmental Assessment: Restoration of Wetlands, Coastal, and Nearshore Habitats; and Oysters (Final RP/EA). The Final RP/EA describes and, in conjunction with the associated Finding of No Significant Impact (FONSI), selects 13 preferred alternatives considered by the Texas TIG to restore natural resources and ecological services injured or lost as a result of the *Deepwater Horizon* oil spill. The Texas TIG evaluated alternatives under criteria set forth in the OPA natural resource damage assessment regulations, and evaluated the environmental consequences of the restoration alternatives in accordance with NEPA. The selected projects are consistent with the restoration alternatives selected in the *Deepwater Horizon* Oil Spill: Final Programmatic Damage Assessment and Restoration Plan/Programmatic Environmental Impact Statement (PDARP/PEIS). The Federal Trustees of the Texas TIG have determined that implementation of the Final RP/EA is not a major Federal Action significantly affecting the quality of the human environment within the context of NEPA. They have concluded a FONSI is appropriate, and, therefore, an Environmental Impact Statement will not be prepared. The purpose of this notice is to inform the public of the approval and availability of the Final RP/EA and FONSI.

ADDRESSES: *Obtaining Documents:* You may download the Final RP/EA and FONSI at <http://www.gulfspillrestoration.noaa.gov>. Alternatively, you may request a CD of the Final RP/EA and FONSI (see **FOR FURTHER INFORMATION CONTACT**). In addition, you may view the document at any of the public facilities listed at <http://www.gulfspillrestoration.noaa.gov>.

FOR FURTHER INFORMATION CONTACT:

- National Oceanic and Atmospheric Administration—Jamie Schubert, Jamie.Schubert@noaa.gov, 409-621-1248;

- Texas Parks and Wildlife Department—Don Pitts, Don.Pitts@tpwd.texas.gov, 512-389-8754.

SUPPLEMENTARY INFORMATION:**Introduction**

On April 20, 2010, the mobile offshore drilling unit *Deepwater Horizon*, which was being used to drill a well for BP in the Macondo prospect (Mississippi Canyon 252-MC252), exploded, caught fire, and subsequently sank in the Gulf of Mexico, resulting in an unprecedented volume of oil and other discharges from the rig and from the wellhead on the seabed. The *Deepwater Horizon* oil spill is the largest maritime oil spill in United States history, discharging millions of barrels of oil over a period of 87 days. In addition, well over one million gallons of dispersants were applied to the waters of the spill area in an attempt to disperse the spilled oil. An undetermined amount of natural gas also was released to the environment as a result of the spill.

The *Deepwater Horizon* Federal and State natural resource trustees (DWH Trustees) conducted the natural resource damage assessment (NRDA) for the *Deepwater Horizon* oil spill under the Oil Pollution Act of 1990 (OPA; 33 U.S.C. 2701 *et seq.*). Pursuant to OPA, Federal and State agencies act as trustees on behalf of the public to assess natural resource injuries and losses and to determine the actions required to compensate the public for those injuries and losses. OPA further instructs the designated trustees to develop and implement a plan for the restoration, rehabilitation, replacement, or acquisition of the equivalent of the injured natural resources under their trusteeship, including the loss of use and services from those resources from the time of injury until the time of restoration to baseline (the resource quality and conditions that would exist if the spill had not occurred) is complete.

The DWH Trustees are: