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- 1. To ensure the safety of all parties, El Paso shall contact the LA. One Call system a min. of 96 hrs. prior to commencement of any excavation.
- 2. As—built drawings shall be submitted within 30 days of completion of this project to the LA. Department of Natural Resources, Office of Conservation, Pipeline Division and the Coastal Management Division.
- 3. All structures, facilities, well and pipelines/flowlines shall be removed within 120 days of abandonment of the facilities for the herein permitted use unless prior written approval to leave such structures in place is received from the Coastal Management Division. This condition does not preclude the necessity for revising the current permit or obtaining a seperate coastal use permit should one be required, for such removal activities.
- 4. Spail to be used as backfill following construction. Water bottom to be returned to pre—construction contours.
- 5. Standard marine equipment to be utilized drafts 7' of water.
- 6. Approximately 95,222 cubic yards will be excavated for access dredging into Workspace No.1. Approximately 19,696 cubic yards will be excavated for tie—in dredging in Workspace No.1. A total of 16.76 acres of water bottom may be affected by proposed access dredging, tie—in dredging and spoll placement for Workspace No.1.
- 7. Approximately 15,290 cubic yards will be excavated for access dredging into Workspace No.2. Approximately 11,397 cubic yards will be excavated for pipeline lifting and tie—in in Workspace No.2. A total of 5.99 acres of natural marsh may be affected by temporary matting, tie—in excavation and spoil placement in Workspace No.2. A total of 3.53 acres of natural water bottom will be affected by proposed access dredging and spoil placement for Workspace No.2.
- 8. Approximately 6,801 cubic yards will be excavated for access dredging into Workspace No.3. A total of 1.38 acres of natural water bottom will be affected for access dredging and spoll placement for Workspace No.3. A total of 0.70 acres of natural marsh will be affected by proposed temporary matting for Workspace No.3.
- 9. Approximately 2.08 acres of natural water bottom will be affected for drill stringing. Approximately 2.77 acres of natural marsh will be affected for drill stringing.
- 10. Approximately 622 cubic yards will be jetted for pipeline removals. Approximately 0.06 acres of natural water bottom will be affected for pipeline removals.
- 10. A total of 149,028 cubic yards will be excavated. A total of 23.81 acres of natural water bottom will be affected. A total of 9.46 acres of natural marsh will be affected.

These plots are to be used exclusively for the acquisition of regulatory permits.

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