

Figure 3.7-1 Class A Scenic Quality – Coxcomb Mountains Varied colors and contrasts of Coxcomb Mountains viewed in background from Chuckwalla Valley



Figure 3.7-2. Class B Scenic Quality – Eagle Mountains and Foothills View from west of Eagle Mountain Road looking northeast at MWD area Foothills. Coxcomb Mountains in background.



Figure 3.7-3. Class C Scenic Quality – Chuckwalla Valley View from existing DPV Transmission Line row south of I-10 across Chuckwalla Valley.



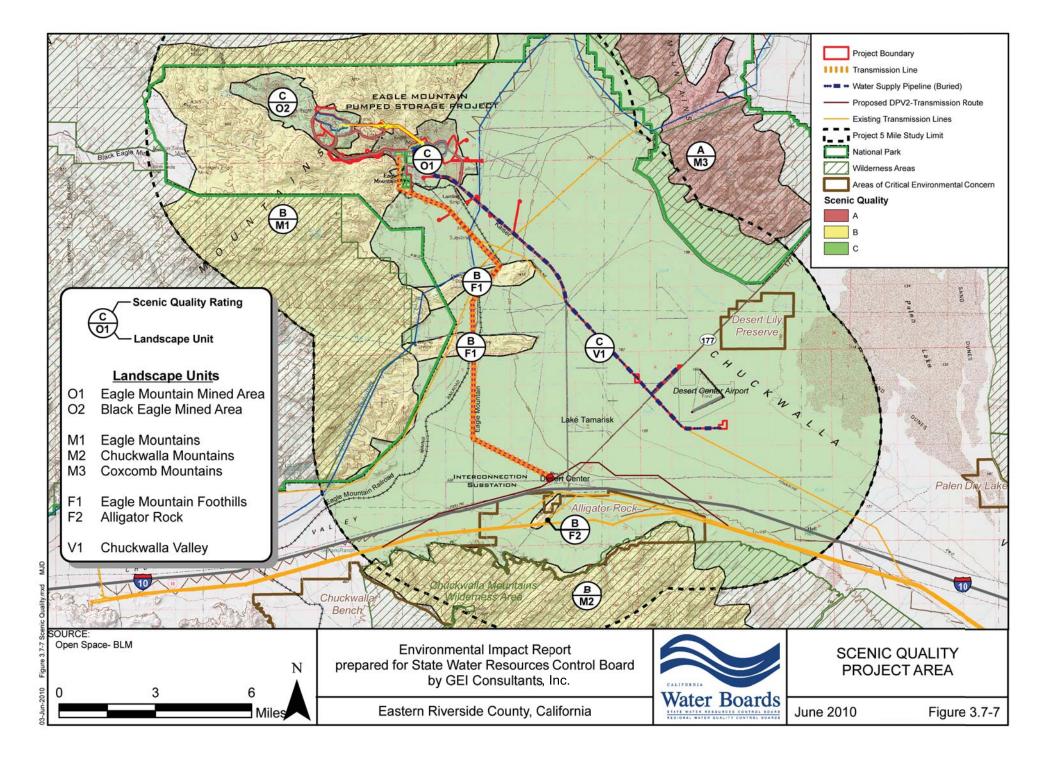
Figure 3.7-4. Class C Scenic Quality – Mine Site View northwest along access road 3 miles to Mine Site.

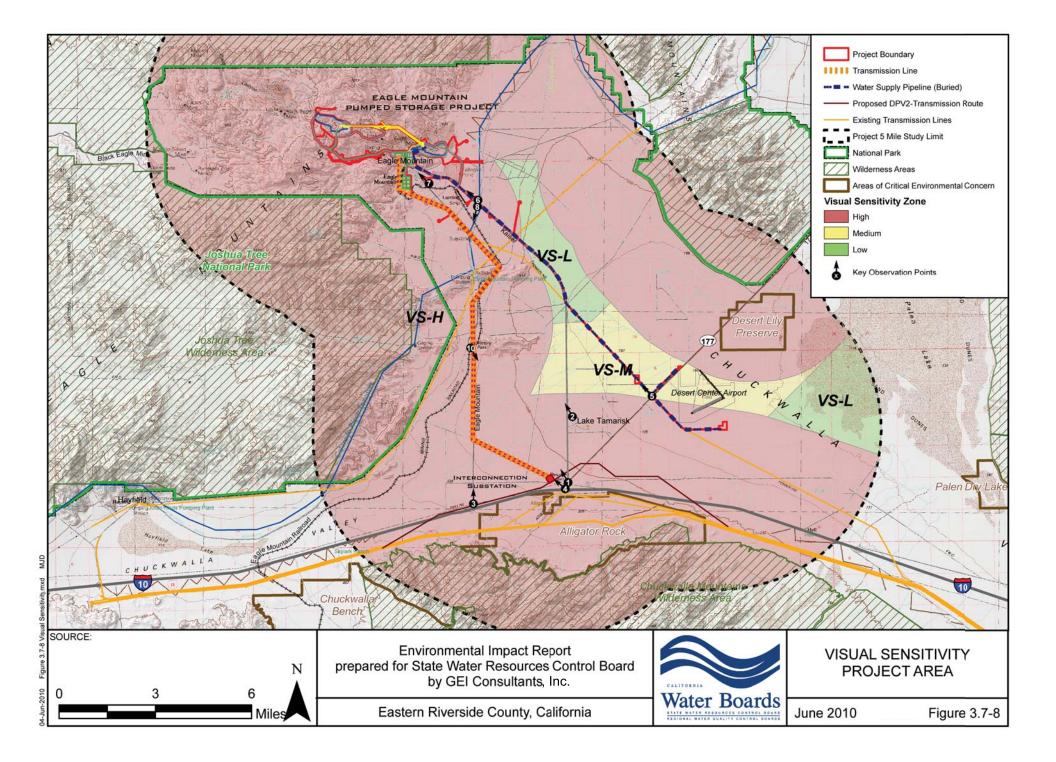


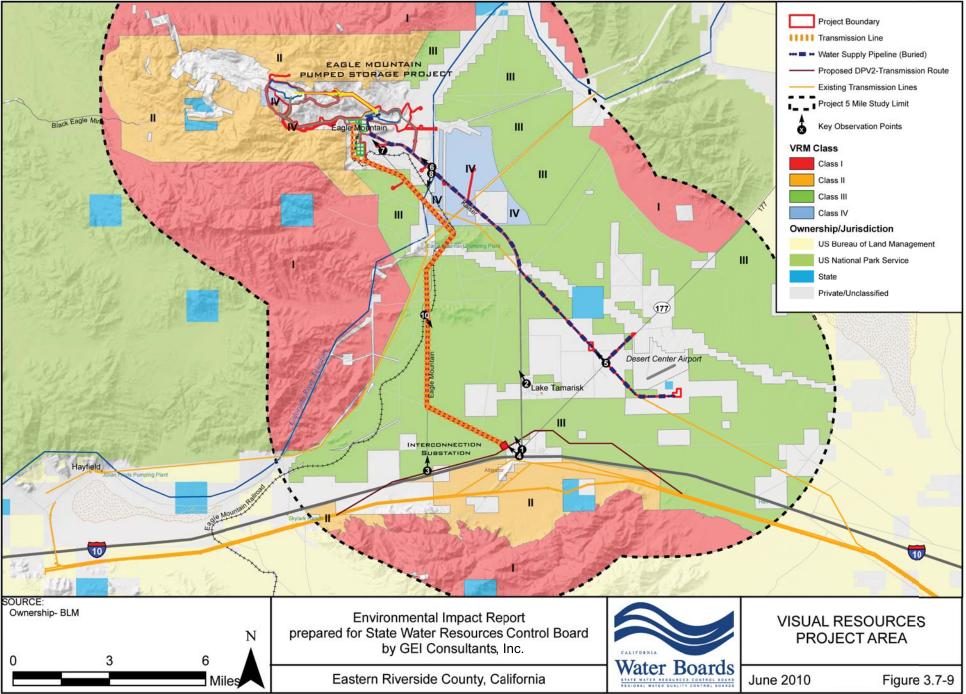
Figure 3.7-5. Class C Scenic Quality – Mine Site Tailings View from Aqueduct Road west ³/₄ mile to tailings.

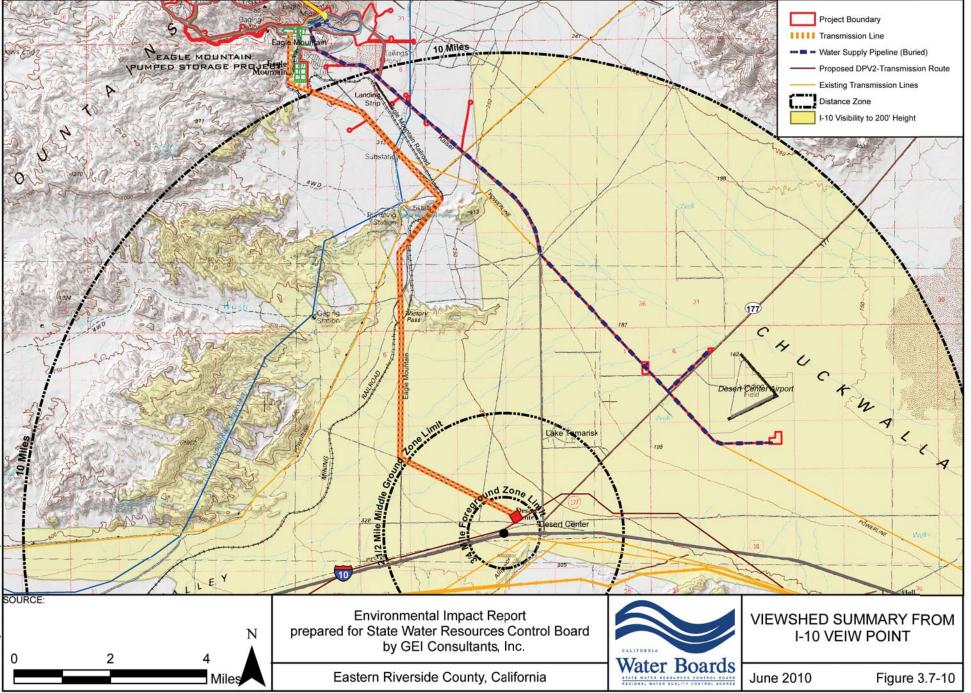


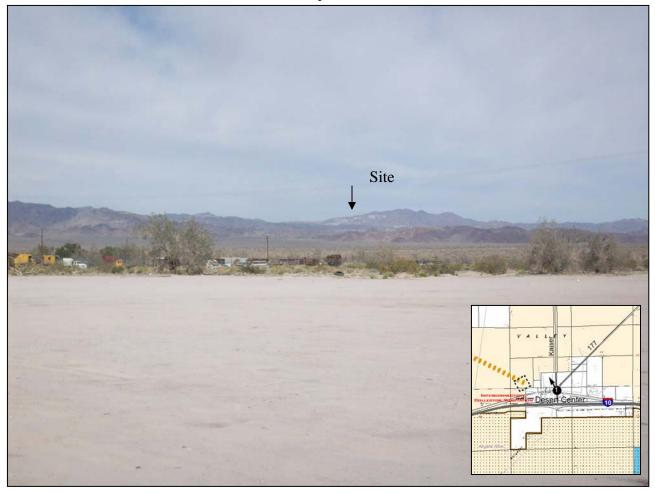
Figure 3.7-6. Class C Scenic Quality – I-10 and Desert Center View north/northwest from eastbound I-10 lane



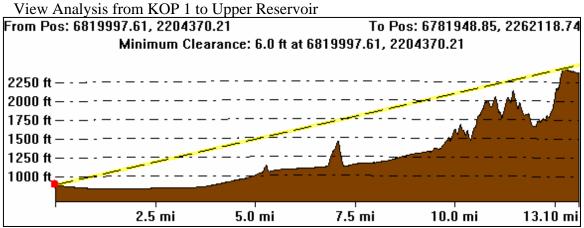






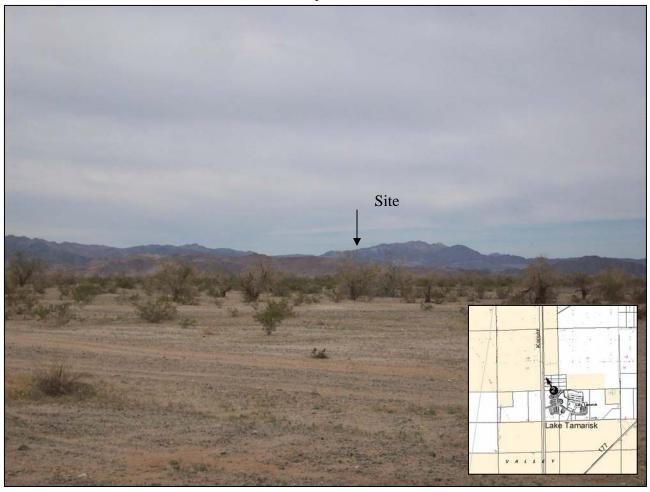


Location: Desert Center Description: Existing Condition, View north toward project site. View Distance to Project Site: 12 miles +/-Visible Project Features: Small portion of proposed Upper Reservoir dam. VRM Class: III - IV (SQ = B/C, VS = High, bg view distance). Remarks: Small corner of upper reservoir dam may be visible, other features will be screened by topography; at 12 miles plus, details are absent and only basic shapes and colors are discernable. Most discernable contrast is the lighter color of the mine tailings.

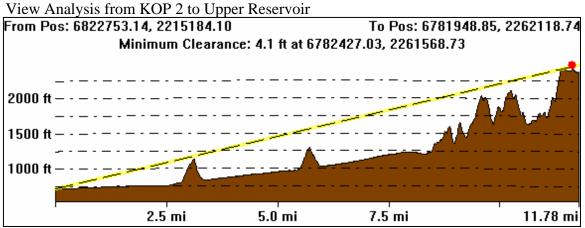


(See Figure 3.3.7-9 for KOP Location)

Figure 3.7-11 Key Observation Viewpoint- 1



Location: Lake Tamarisk Description: Existing Condition View north toward project site. View Distance to Project Site: 10 miles +/-Visible Project Features: Small portion of upper reservoir dam VRM Class: III-IV, (SQ = C, B on upper ridges, VS = High, bg view distance) Remarks: Small corner of upper reservoir dam may be visible, other features will be screened by topography; at 10 miles plus, details are absent and only basic shapes and colors are discernable. Most discernable contrast is the lighter color of the mine tailings.



(See Figure E.8-1 for KOP Location)

Figure 3.7-12 Key Observation Viewpoint- 2



Location: Eagle Mountain Road - I-10 Interchange Description: Existing Condition, View north toward proposed transmission line route approximately 2 miles away. Proposed DPV2 transmission line would cross in immediate foreground. View Distance to Nearest Project Feature: 2 miles +/-

Visible Project Features: Proposed Transmission Line **VRM Class:** III (SQ = C, VS = High, fg/mg view distance) **Remarks:** Proposed transmission line will parallel Eagle Mtn Road in bg view zone before turning southeast (right side photo) in mg view zone to connect to Interconnection substation 2.5 miles away.



Location: *I-10 Westbound Lane near I-10-Desert Center Interchange* **Description:** *Existing Condition, View northwest toward Interconnection substation site and proposed transmission line.*

View Distance to Nearest Project Feature: $\frac{1}{2}$ mile +/-**Visible Project Features:** Proposed Transmission Line and Substation **VRM Class:** III (SQ = C, VS = High, fg view distance) **Remarks:** Proposed transmission line would connect to substation to be located to left of metal building (right side photograph). Proposed DPV2 transmission line would cross photograph at same location.

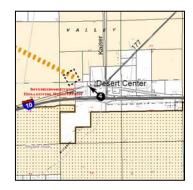


Figure 3.7-14 Key Observation Viewpoint- 4



Location: *Route 177 and SCE Transmission Line ROW* **Description:** *Existing Condition; View from Route 177 northwest toward water pipeline route.*

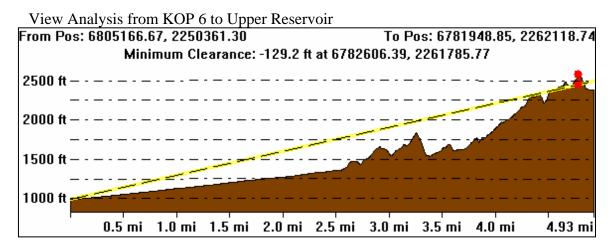
View Distance to Nearest Project Feature: 0 mile +/- **Visible Project Features:** Proposed pipeline corridor. **VRM Class:** III (SQ = C, VS = Moderate, fg view distance) **Remarks:** Proposed water pipeline row would traverse left side of existing transmission line access road. Pipeline will be buried and surface re-vegetated.

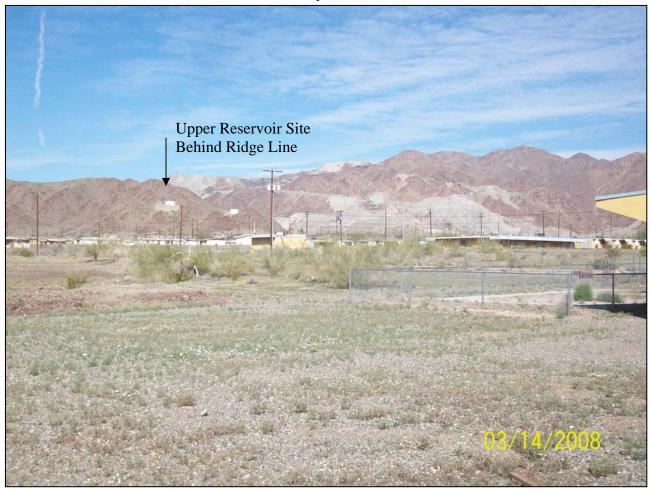




Location: Kaiser Road Description: Existing Condition; View northwest toward project site View Distance to Project Site: 4 miles +/-Visible Project Features: Transmission Line, Upper Reservoir VRM Class: IV-III (SQ = C, B on upper ridges, VS = low, mg/bg view distance) Remarks: Intervening topography screens most project features. Transmission line will

Remarks: Intervening topography screens most project features. Transmission line will exit project and traverse the left side of photograph; small section of upper reservoir dam may be visible. Landforms and color contrasts of past mining activity are most evident.





Location: Eagle Mountain Town Site Description: Existing Condition View north toward project site View Distance to Nearest Project Feature: ¹/₂ - 1 mile. Visible Project Features: Transmission Line, Miscellaneous support facilities, access roads,

VRM Class: *IV-II* (SQ = C, *B* on upper Ridges, VS = low/high, fg/mg view distance) VRM II relevant to Eagle Mountains in background.

Remarks: Townsite is located at edge of project site. Proposed transmission would pass adjacent to existing water towers in photograph and continue south (left side of photograph); Proposed site switchyard would be placed at lower elevation and screened by topography. Upper Reservoir Site located to left of photograph; Lower Reservoir located to right off photograph.

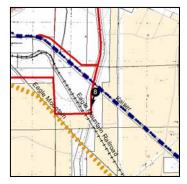


Figure 3.7-17 Key Observation Viewpoint- 7



Location: Kaiser Road and MWD Aqueduct Road Intersection **Description:** Existing Condition; View South-Southwest toward proposed transmission line crossing. MWD Aqueduct Pipeline and Surge Chamber on Ridgetop. **View Distance to Nearest Project Feature**: 1 Mile **Visible Project Features**: Transmission Line **VRM Class**: IV(SQ = C, VS = Low)**Remarks:** Proposed transmission line will cross over existing transmission lines right to

Remarks: Proposed transmission line will cross over existing transmission lines right to left approximately one mile in distance. Towers will be located on valley floor and avoid ridgetops.



(See Figure 3.3.7-9 for KOP Location)

Figure 3.7-18 Key Observation Viewpoint- 8



Location: Eagle Mountain Road Near Railroad Crossing

Description: *Existing Condition, View Southeast toward Community of Desert Center and Alligator Rock approximately 5.5 miles away.*

View Distance to Nearest Project Feature: 1/4 mile +/- to proposed transmission line **Visible Project Features:** Proposed Transmission Line in FG/MG viewshed. **VRM Class:** III (SQ = C, VS = High, fg-mg view distance)

Remarks: Proposed transmission line would pass from left-to-right in the photograph and parallel the Eagle Mtn Road for approximately 3 miles before turning southeast to connect with the proposed Interconnection substation. Interconnection site is approximately 5 miles distant from viewpoint. Viewpoint is at the edge of the BLM Utility Corridor boundary as displayed in Figure 3.3.9-5 of the Recreation and Other Land and Water Resources Section.



Figure 3.7-19 Key Observation Viewpoint- 10