

ADDENDUM TO Exhibit E RECLAMATION PLAN FOR LINE CAMP PIT (6.3.4.)

8. Total permitted area: 56.4 acres.
9. Reclamation type 1: Irrigated Pasture/grazing land (not artificial or natural wetlands): 29.0 acres
 - a. Perimeter areas (berms, ditches, areas of no or minimal disturbance: 5.2 acres
 - b. Access roads: 4.5 acres
 - c. Grassed areas reclaimed after mining: 19.3 acres
10. Reclamation type 2: Water basin: 27.4 acres
 - a. Average expected open water surface: 10.0 acres
 - b. Shorelines (basins, possibly artificial wetlands, grassland, used for pastureland): 17.4 acres
 - c. Ponds are directly tied to the Dolores River water level and alluvial groundwater, and vary with relatively small lag with the river water level. Ponds also have discharge from pond to pond, flowing downstream (to the south) until the southernmost pond, which has a CDPHE-WQCD permitted outfall along and into the river, with a control system to permit dewatering by gravity as well as maintaining specified water levels in the pond.
11. This was chosen by the past and current landowner to provide a natural-appearing landscape with developed water resources that can be used for a variety of agricultural and tourism-oriented activities, and to comply with the requirements of Montezuma County, while maximizing the amount of construction materials that can be produced to meet needs of the County. It is highly affected by the seasonal changes in flow of the Dolores River, long term anticipated drought conditions, water rights and availability, and visual impacts. The incised nature of the basins also increase the capacity of the floodplain at this location on the river.±
12. See also Exhibits G and S.

6.4.5.(2)(a) A description of the type(s) of reclamation the Operator/Applicant proposes to achieve in the reclamation of the affected land, why each was chosen, the amount of acreage accorded to each, and a general discussion of methods of reclamation as related to the mechanics of earthmoving;