Question Q.38:

Land Disturbance per Phase

Provide the anticipated land disturbance per construction phase within the Mesa Substation site.

Response to Question Q.38:

In general, the currently anticipated land disturbance per phase breaks down to approximately 36 acres for Phase 1 work, approximately 7 acres for Phase 2, and approximately 29 acres for Phase 3.

Please note that these boundaries for the 72 acres specified are not precise and that some activities and grading areas may overlap between construction phases, so the sum of these numbers may not precisely match the overall disturbance values provided in the PEA. Also, construction sequencing planning is still progressing, which may result in modifications of what areas are constructed in a particular phase, and therefore the associated acreages.