0005

Document Information Form

Mine Number: C/015/007

File Name: Internal

To: DOGM

From:

Person N/A

Company Hidden Valley

Date Sent: October 15, 1979

Explanation:

Hidden Valley Comments

cc:

File in:
C/ 015 , 007 , Internal
Refer to:
- ☐ **Confidential**
- ☐ **Shelf**
- ☐ **Expandable**

Date _____ For additional information

Hidden Valley Comments - Interim 10-15-79

JWS

farm proj.?

- Soils descriptions (textures) for 8 of the 10 veg. types are lacking. (p. 3-4 to 3-12)

- Soil samples for the three disturbed areas (portal, surf. facil., refuse disp.) may not be adequate in number to be representative. Only 4 total were taken - 1 from portal area, 1 from surf. facil. area, and 2 from refuse

- results from above analysis indicate that fertilizer (N & P) should be added. May be a Na problem in refuse disposal area, salt tolerant species should be recommended for reveg. in ref. disposal area.

- need to demonstrate amount of soil in the surface facilities area and road to portals to determine feasibility of stockpiling. using for fill material and paving over it is not acceptable means of stockpiling and protecting.

- stockpiling of soil from th of the portal area is undisturbed areas to b removed, segregated, a

File in:
- ☐ Confidential
- ☐ Shelf
- ☐ Expandable

Refer to Record No 0005 Date 10-15-79
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JWS

Perm prog?

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- Results from above analysis indicate that fertilizer (N & P) should be added. May be a Na problem in refuse disposal area, salt tolerant species should be recommended for reveg. in ref. disposal area.

- need to demonstrate amount of soil in the surface facilities area and road to portals to determine feasibility of stockpiling. using for fill material and paving over it is not acceptable means of stockpiling and protecting.

- stockpiling of soil from the disturbed portions of the portal area is not required, however undisturbed areas to be disturbed must be removed, segregated, and stockpiled if feasible

10-15-79

- no need to segregate surface materials in refuse disposal area if all mancos shale; depth and amount of material to be removed prior to deposition of refuse should be noted; also area where stockpiles will be located and protection measures should be noted.

- Permanent program will require soils map (SCS order II-III survey for entire area and order I for areas to be disturbed) Also, a more intensive soils analysis for the disturbed areas will be required.

- the general surface detail map (App. A.) is a little washed out as far as contours no soil stockpile is shown

- no other comments besides those of everyone else