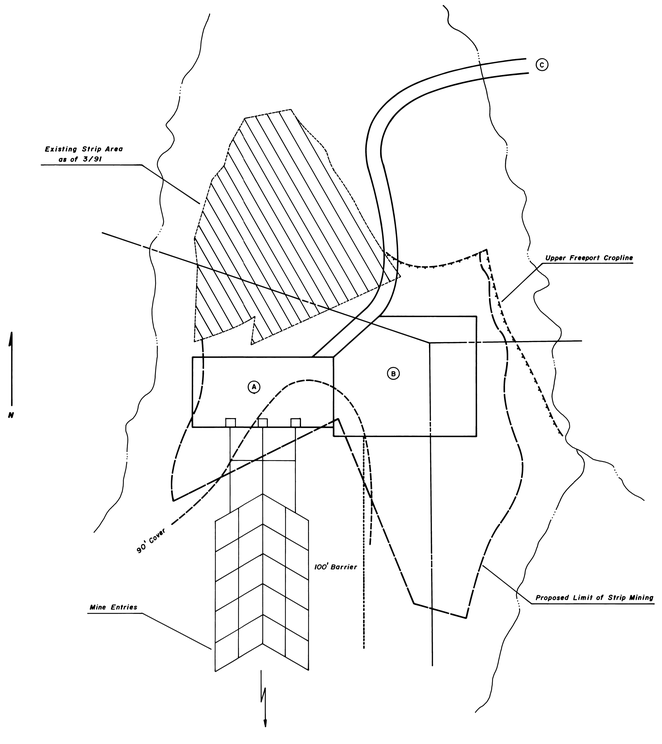

Hermon No. 1 Deep Mine
Proposed Mine Entry Locations
(Surface Support Facilities)

(A) The pit area will have bottom dimensions at the coal elevation of 150 feet by 300 feet, with the 300 foot highwall being pre-split. A sump area shall be constructed in the pit at a location to be determined once the pit is completed.

(B) A stockpile area approximately 250 feet by 300 feet shall be constructed adjacent to the pit area at an elevation 40-60 feet above the pit elevation. This stockpile area shall be lined with clay and shall be constructed in a manner which allows al drainage from the area to be diverted to the sump area located in the pit.

(C) A haul road shall be constructed from the entrance-way to the pit area. This haul road shall have a width adequate to convey normal coal truck traffic.

NOTES: A 100 foot solid coal barrier shall be maintained between the limit of any strip or auger mining and the location of the proposed deep mine entries.

All erosion and sedimentation control facilities constructed in conjunction with the strip mine will remain in place and will be used as part of the deep mine operation.

Proposed Mine Entries Bonnie Brook Strip Mine		
Hermon No. 1 Deep Mine		
DRAWN: JAC	DATE: 5-29-91	Darmac Associates Corp. R.D. #3, Box 225 Chicora, PA 16025
APPROVED BY:	DATE:	
SCALE: 1" = 100'	SHEET: 1 OF 1	PROJECT NO.: Exhibit B