

12-20-94

Meeting note:

Subject: C/C3 Fault study plan

Attendee: Ken Reece, Kim Woodle, Joe Scaduto , I-Hung Chiang

Report by: I-Hung Chiang

*IHC*

Before C line can go on to normal operation, the following measurement should be done to check out the Shielding modification and/or rearrangement in the Lesb III and C3 line on top of the C3D4 Lambertson Magnet.

1. Beam fully target on C. with C3 safely off (C3P1 off). Do survey On Lesb III roof , C3 upstream gate, Walkway and the roof over C3D4 magnet. With the following two condition

A.. C3 line on , ie. Q3-Q6 on.

B. C3 line off, ie. Q3-Q6 off.

2. With beam skipping the target. repeat 1.

Joe described the roof modification.

1. There is a void near the C3D4 magnet for the Water. He correct this by adding 2 ft steel and some 2' heavy concrete V blocks. He will add line on the roof to show the location of the steel and the center of the C3 line.

2. There is a void under the walk way. The is just on top of trench. Survey should be done in this area during the fault study.

The roof drawing was reviewed.

cc RSC file