

4pgs

**Masters, Anthony**

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**From:** Thomas, George  
**Sent:** Saturday, November 14, 2009 5:10 PM  
**To:** Lake, Louis; Chou, Rich  
**Cc:** nausdj@ornl.gov; Masters, Anthony; Carrion, Robert  
**Subject:** Photos Of Core #5  
**Attachments:** Core #5 photos.pdf; Core #5 location.pdf

**Categories:** Perform Review

Here are 2 photos Core #5 (with delam) for your review and info. I also got boroscope video of Core #5 (with delam) and another Core #37 (with no delam) but those files are too big (500 MB and 200 MB) to be sent by email. I have put it in the Requested by NRC folder on CR-3's L:\Shared drive. I will forward Rich Chou the 2 petrographic analysis reports for Core #5 that I sent the rest of the team yesterday.

Thanks.  
George

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11/13/2009



11/13/2009

BUTRESS #3

BUTRESS #4

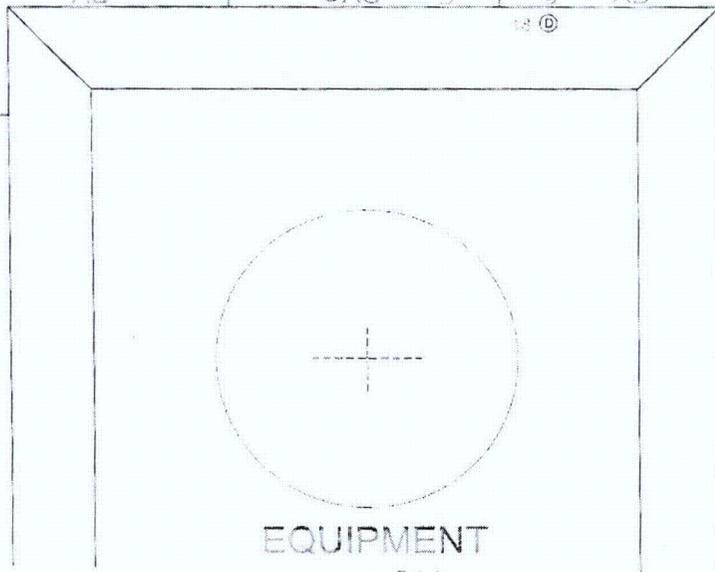
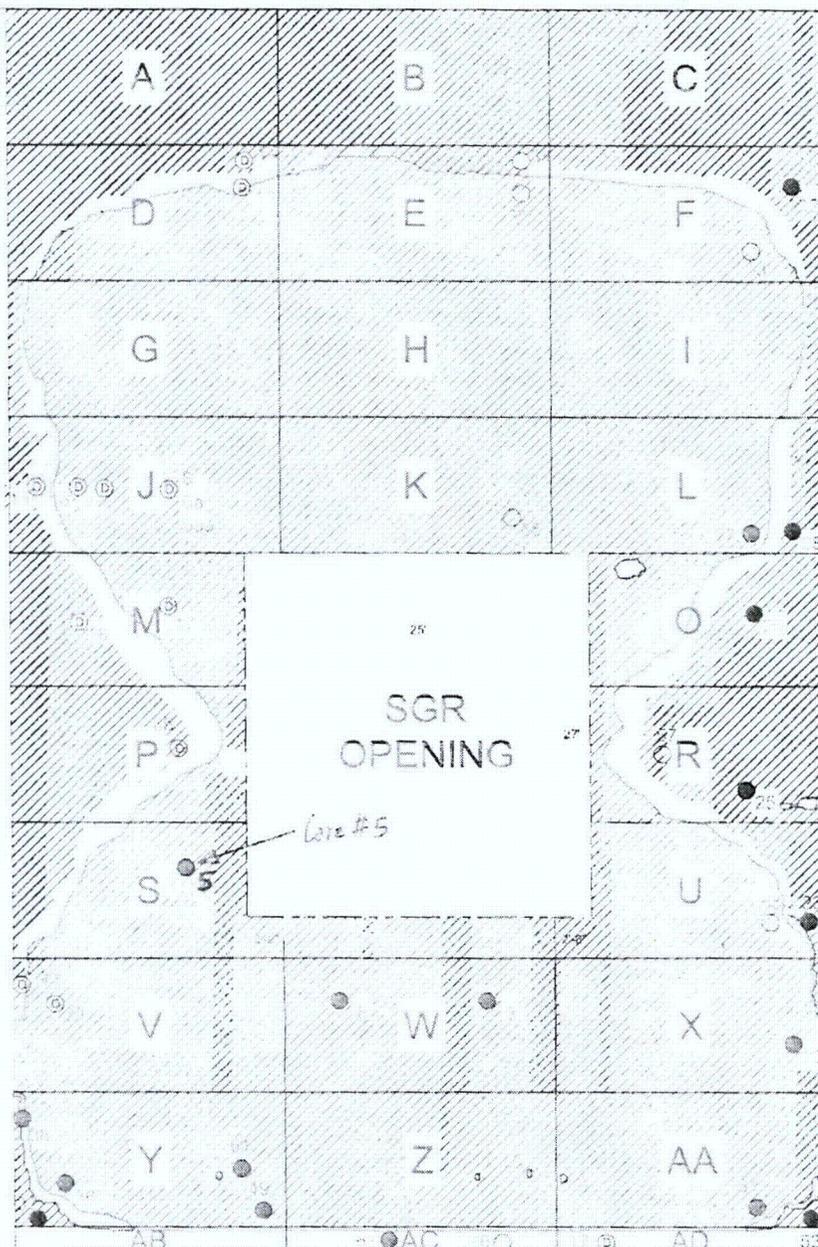
130

135

140

145

150



EL. 197'

POUR 16

EL. 194'

POUR 15

EL. 190'

POUR 14

EL. 220'

POUR 13

EL. 210'

POUR 12

EL. 200'

POUR 11

EL. 190'

POUR 10

EL. 180'

POUR 9

EL. 170'

POUR 8

EL. 160'

POUR 7

EL. 150'

POUR 6

EL. 140'

POUR 5

EL. 130'

POUR 4

EL. 120'

*Perog*

⑤ Pe

⑦ Pe

② in B

② Pe

1/2" = 1'-0"

Scale 1/2" = 1'-0"