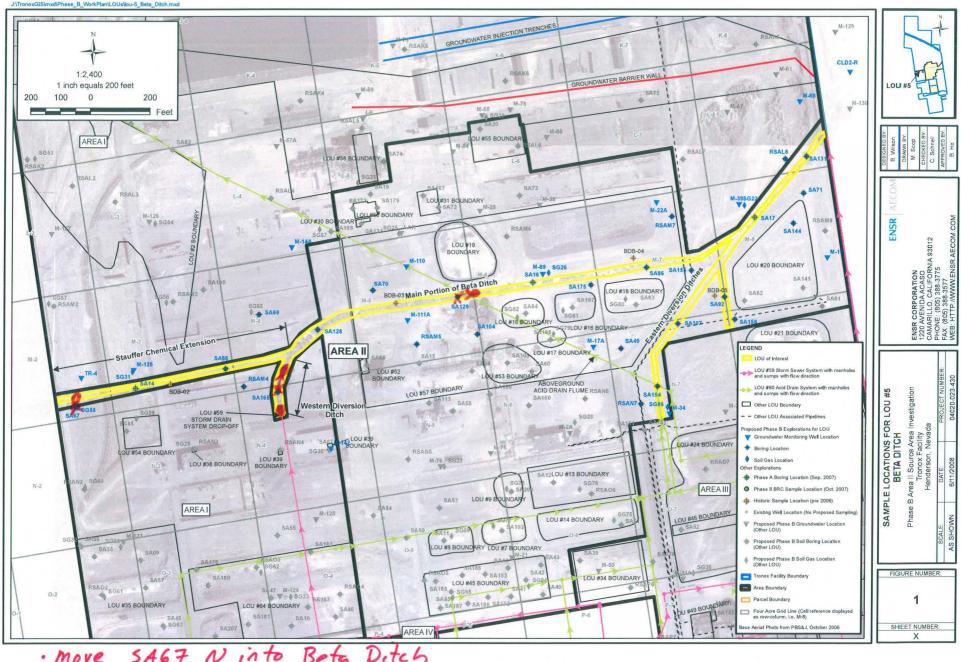
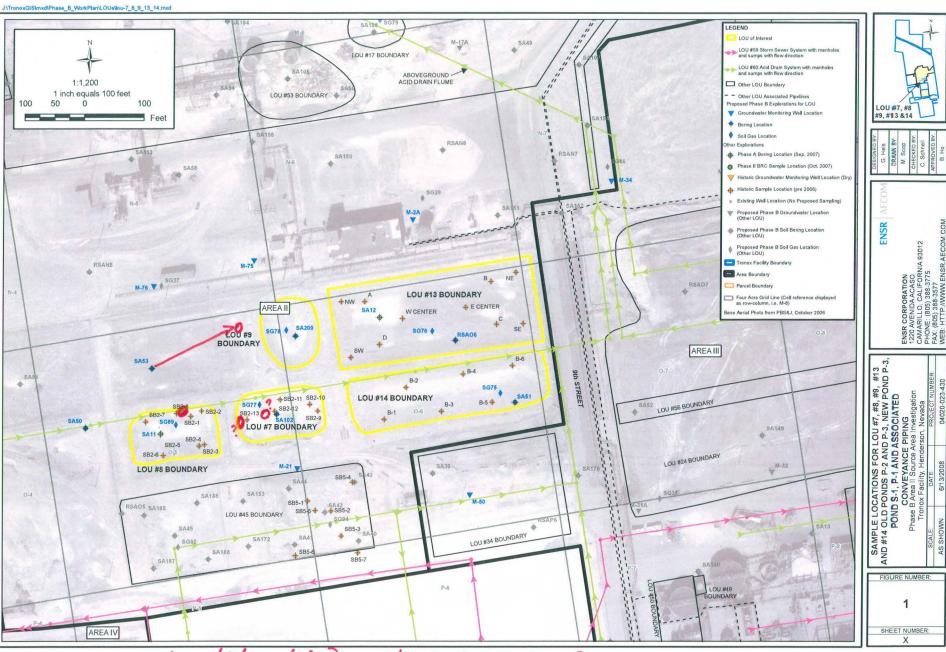
J:\TronoxGIS\mxd\Phase_B_WorkPlan\LOUs\lou-5_Beta_Ditch.mxd



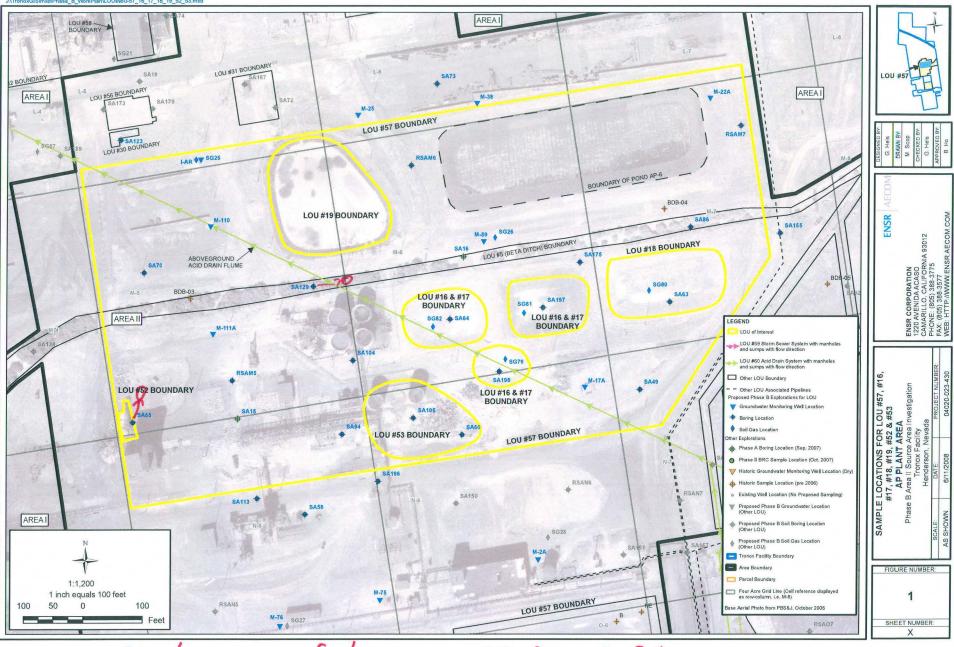
· move

N into Beta Ditch downstream of LOUGO

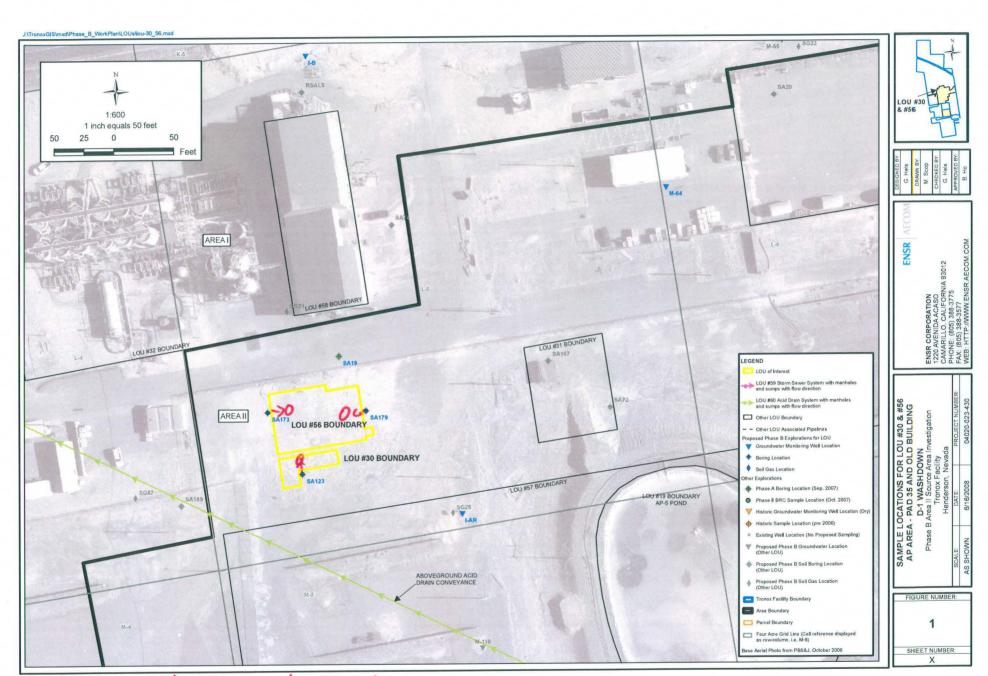
· move stills down stream · additional boring at outfall of Lousg (just downstream)



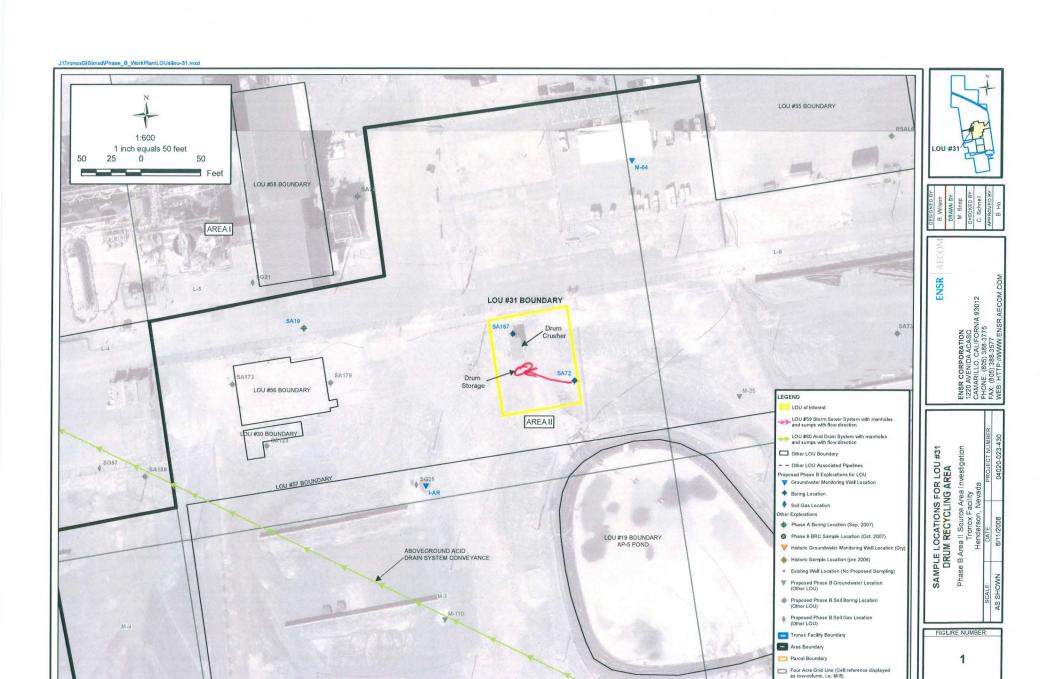
· move SAS 3 to white stained soil West of Loug · additional boring near SBZ-8 (Lous). · additional boring in Lou7 where wall stains are noted · additional boring in Lou7 where white encrustments " and



· move sA65 to area of depression off of NEC of Lousz



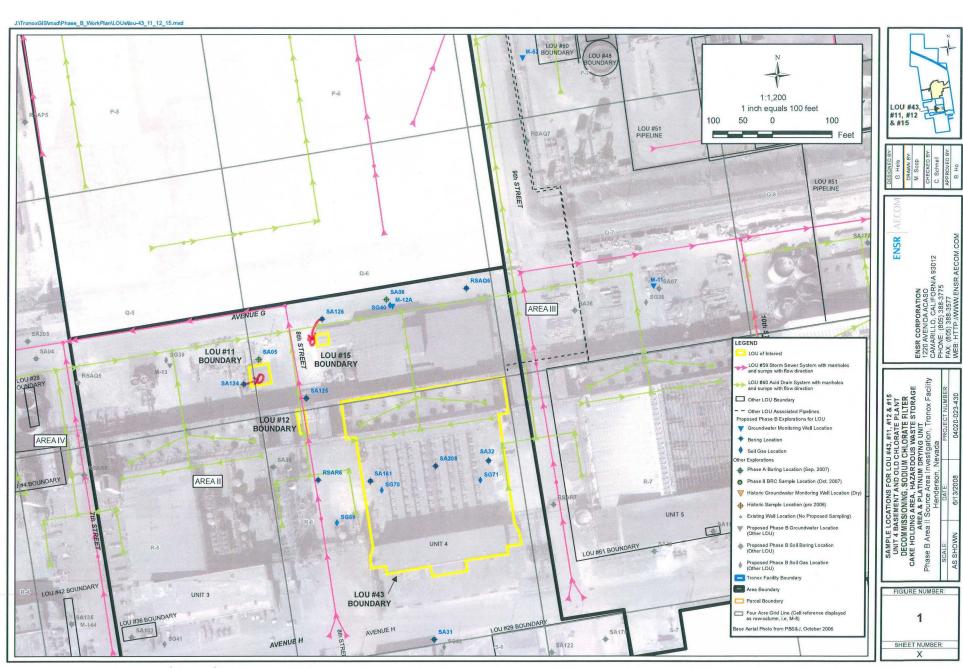
. more all boring wolin Lods



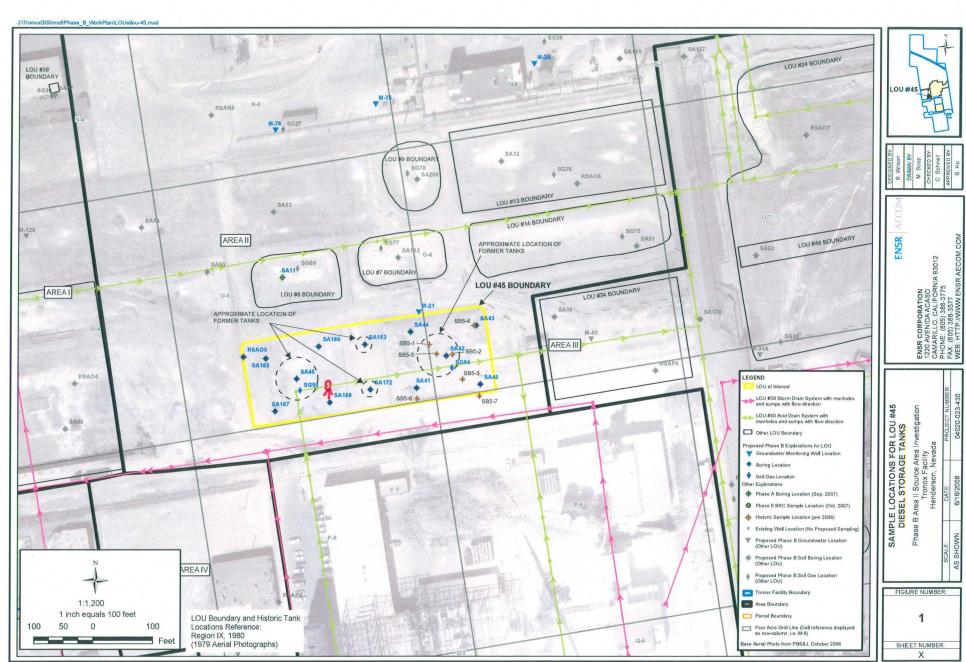
Base Aerial Photo from PBS&J, October 2006

SHEET NUMBER:

· move SA7Z to Drum Storage Area



· move SAIZY into LOUI/
· move SAIZY abjacent to LOUIS to the West.



· move 5A188 north over Loubo.

5405

500

z

0 42 3

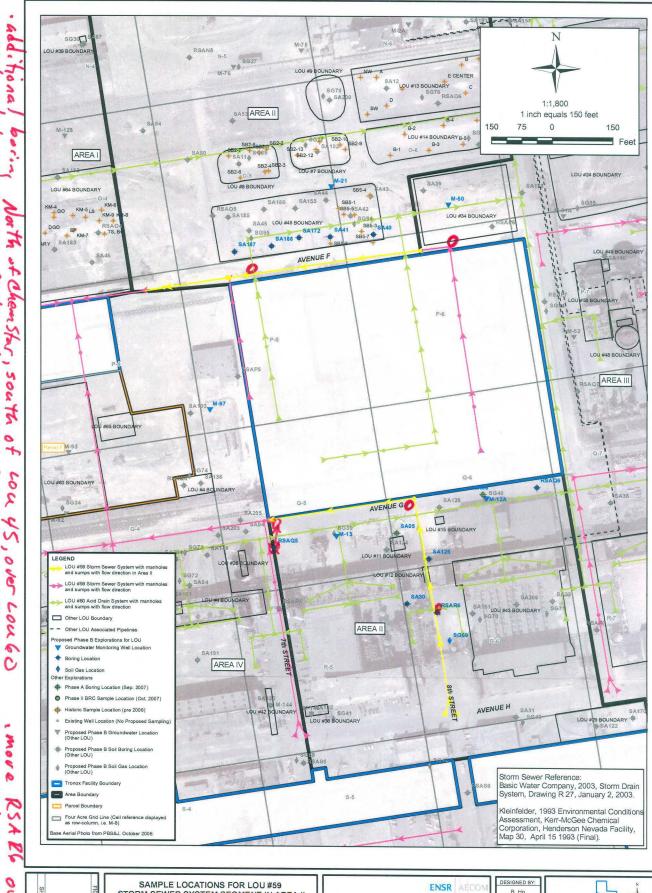
Lou 900

6

C

move

adjacent to Louisy



over couled

STORM SEWER SYSTEM SEGMENT IN AREA II

Phase B Area II Source Area Investigation Tronox Facility

Heriderson, Nevada		
SCALE:	DATE:	PROJECT NUMBER:
AS SHOWN	6/16/2008	04020-023-430

ENSR CORPORATION ENSR CORPORATION 1220 AVENIDA ACASO CAMARILLO, CALIFORNIA 93012 PHONE: (805) 388-3775 FAX: (805) 388-3577 WEB: HTTP://WWW.ENSR.AECOM.COM

DESIGNED BY:		
B. Ho		
DRAWN BY:	LOU #60	
M. Scop		
CHECKED BY:		
C. Schnell		
APPROVED BY:		
B. Ho		

