The following oversized drawing is not available in an electronic format. Please submit a document request for a full size copy of the drawing.
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...LINE #620.8
...CLARE TOPPER

5. CONCRETE SHALL HAVE MINIMUM 28 DAY SUMMER RESERVE

SECTION 5
NOT TO SCALE 589

ATERIAL
TYPE A
AL(TYP)

MKE DOCUMENT NO. 5121-C:DW-D-01-0478-03

U. S. DEPARTMENT OF ENERGY
OAK RIDGE, TENNESSEE

DESIGNED	DRAWN WSO/AMC
CHECKED	
INSPECTED E.C. TAL	
RECOMMENDED E.C. TAL	

CHEMICAL PLANT CONSTRUCTION DRAWINGS
ASH POND ISOLATION DIKE SECTIONS AND DETAILS
(SHEET 1 OF 2)

APPROVED	DATE	CHIEF ENG/QA MGR	DATE	PMC ENG'G MGR	DATE	DOE PROJ ENG	DATE
J. Jordan	24 Jun 87	E.S. Smith / P.D. Donatone	25 Jun 87	D.K. Lewis	8/14/87	[illegible]	7/12/88

MORRISON-KNUDSEN ENGINEERS, INC.
A MORRISON-KNUDSEN COMPANY
WSSRA PROJECT
180 HOWARD ST. SAN FRANCISCO, CA 94105

PROJECT NO. DE-AC05-86OR21548

DRAWING NO. 5121E-CP-589-04 REV. 4

	NEH	JJH	
WW	N-H	JJH	
B	NEH	JJH	
dc	DK	JJH	
—	—	—	—
QA MKE	ENG'G MGR.	QA MK-F	DOE APP.

CP-ISOLATION AND DRAINAGE DIKES