SITE LOCATION MAP

US HWY 64

MISSOURI PACIFIC RAILROAD

PROPOSED INSTITUTIONAL CONTROL BOUNDARY

ILLINOIS RIVER

HEADWATERS OF ROBERT S. KERR RESERVOIR

CURRENT FACILITY BOUNDARY

AGLAND AREA

ROBERT S. KERR RESERVOIR

INTERSTATE 40

HWY 10

FLUORIDE HOLDING BASIN NO. 2
SOLID WASTE BURIAL AREA NO. 2
INTERIM STORAGE CELL
BURIAL AREA NO. 1
INCINERATOR
REF. BLDG.
EMERGENCY BASIN
SOLID WASTE BUILDING
NORTH DITCH
POND 1 SPOILS PILE
Former Sod Storage Area
EVAPORATOR
SWITCHG. BUILDING
SANITARY LAGOON
COOLING TOWER
OGAE SUB STA.
S.X.
CLARIFIER PONDS
BASIN 4
BASIN 1
BASIN 3
BASIN 2
POND 2
Process Area
MAIN PROCESS BUILDING
Sampling Plant
Slurry In Misc. Bldg.
ADM./ MAINT. BLDG.
YELLOWCAKE STORAGE PAD
CENTRIFUGE BUILDING
LAUNDRY BUILDING
NORTH FLUORIDE SETTLING BASIN
FLUORIDE CLARIFIER
SOUTH FLUORIDE SETTLING BASIN
SOUTH YELLOWCAKE SUMP
DECORATIVE POND
OUTFALL 003
GATE
GATE
FLUORIDE SLUDGE BURIAL AREA
OUTFALL 001
Initial Lime Neutralization Area
SOUTH GUARD HOUSE
FLUORIDE HOLDING BASIN NO. 1
STORM WATER RESERVOIR
POND 3W
POND 3E
POND 4
POND 5
POND 6
FERTILIZER POND AREA

SCALE IN FEET
300 0 600

NOTE: TOPOGRAPHY AND SITE FACILITIES FROM SEQUOYAH FUELS CORPORATION DATA AND REPORTS

REVISIONS	No.	DESCRIPTION	BY	CHKD.	APPROVED		DATE
	A	ISSUED FOR PERMITTING	CLS				12/02
	B	UPDATED LINER SYSTEM	CLS				8/03
	C	DISPOSAL CELL CONSTRUCTION PLAN	CLS				2/04
	D	MODIFIED FROM SETTLEMENT AGR.	CLS				2/05

DESIGNERS	ENGINEERING RECORD	BY	DATE
	PRELIMINARY DESIGN	CLS	10/02
	CELL OPERATIONS	DAS	2/04

PREPARED BY

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PREPARED FOR

SEQUOYAH FUELS
A GENERAL ATOMICS COMPANY

TITLE

SITE LOCATION AND CURRENT SITE LAYOUT

PROJECT:	100734	DATE:	FEBRUARY 2005	DRAWING	REVISION
SCALE:	AS SHOWN	ACAD FILE:	SITE-01-REV-D	1	D

Filename: E:\100734\SITE-01-REV-D.dwg
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Time: 09:39:57.54

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