PWW-1

SECTION OF FENCE REMOVED WHEN K3-MINUS 3 AREA WAS EXCAVATED

APPROXIMATE TEMPORARY FENCE DURING EXCAVATION

PWW-2

58 HIGH VOLUME AIR SAMPLING LOCATION

MILL BUILDING

OVERHEAD WALKWAY

SEEPAGE COLLECTOR #1

SEEP

SEEPAGE COLLECTOR #2

SEEP

CLARIFER

RAFFINATE

CLARIFIED SOLUTION

GATE

FENCE

NORM#1

NORM#2

LEGEND:

- RADIUM-226 10-FT CONTOUR
- ×11.8 SPOT/POINT DATA
- 94 TMW WELL
- PWW-2 POTABLE WELL
- SYNTHETIC LINER CURTAIN BACKED BY GEOGRID
- Kminus3 NATURALLY OCCURING DADIOACTIVE MATERIAL (NORM) AREA
- T5 NATURALLY OCCURING DADIOACTIVE MATERIAL (NORM) AREA

NORTH

SCALE IN FEET

30 0 60

PROJECT NO:	160889 (06-442)
DATE:	MARCH 2008
DESIGNED BY:	
DRAWN BY:	MCL
CHECKED BY:	OSCAR PAULSON
APPROVED BY:	

PREPARED BY:

SWEETWATER URANIUM PROJECT CATCHMENT BASIN EXCAVATION RADIUM-226 FINAL RESULTS CONTOURS

PREPARED FOR: RIO TINTO ENERGY AMERICA

DRAWING NO.

E:\SR-442\CATCHMENT-BASIN\CMP-RADIUM.dwg SAVED:4/4/08 PRINTED:4/7/08 BY:MARC.LAIRD