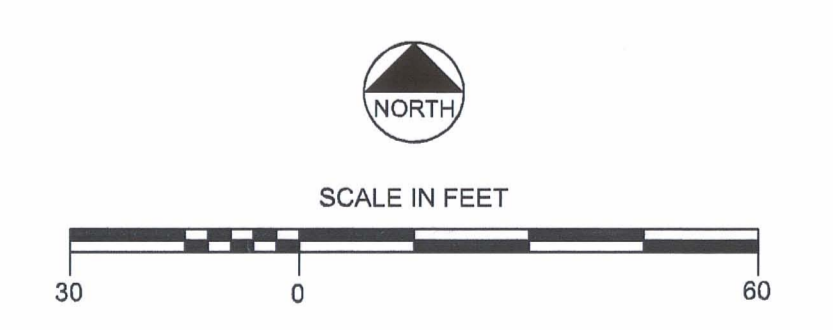




- LEGEND:**
- GAMMA READING CONTOURS
 - x 10.6 GAMMA READING DATA
 - 94 TMW WELL
 - PW-2 POTABLE WATER WELL
 - SYNTHETIC LINER CURTAIN BACKED BY GEOGRID
 - K-MINUS 3 NATURALLY OCCURRING RADIOACTIVE MATERIAL (NORM) AREA
 - T5 NATURALLY OCCURRING RADIOACTIVE MATERIAL (NORM) AREA



PROJECT NO: 180889 (06-442)	PREPARED BY:
DATE: APRIL 2008	
DESIGNED BY: MCL	
CHECKED BY: OSCAR PAULSON	
APPROVED BY:	

**SWEETWATER URANIUM PROJECT
CATCHMENT BASIN EXCAVATION
GAMMA READING CONTOURS
(microR / hour)**

PREPARED FOR:		DRAWING NO.:
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C:\UP\45\EXCAVATION\BASIN\DWG\Catchment.dwg SAIED: 4/7/08 PLOTTED: 4/7/08 BY: MCL