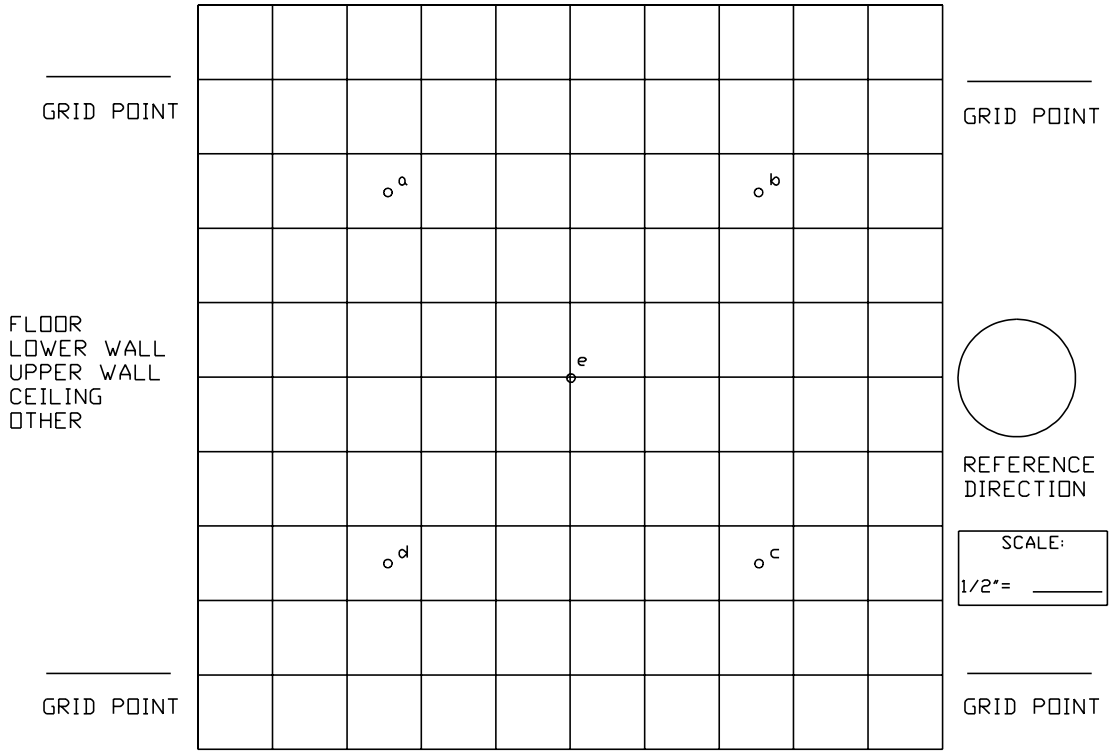
SURFACE ACTIVITY SURVEY

SITE _____
AREA _____
DATE/TIME _____
SURVEYOR(S) _____
_____
_____

TYPE	INSTRUMENT	DETECTOR	BACKGROUND	INSTRUMENT EFFICIENCY ??	MDA dpm/100cm ²
ALPHA					
BETA					
GAMMA					



SCAN RANGE: ? _____ ? _____ ? _____

LOCATION	DIRECT DETECTOR MEASUREMENTS								SMEAR #	SURFACE TYPES AND CONDITIONS (OTHER REMARKS)
	TYPE:				TYPE:					
	c/____ m	?s	?tot	dpm/100cm ²	c/____ m	?s	?tot	dpm/100cm ²		
A										
B										
C										
D										
E										
AVERAGE										

REMARKS: _____
CALCULATIONS BY: _____ REVIEWED BY: _____
DATE: _____ DATE: _____

018-005 (1)

Figure B-9