CONTROL CHART CHECKOUT

DETECTOR #_____
LOCATION #_____

BKG. AVE (c/m)_____

2F LIMITS _____ to _____

3F LIMITS _____ to _____

c/ ___m

1. _____

WITHIN 2F LIMITS ___Yes ___No

WITHIN 3F LIMITS ___Yes ___No

2. _____
3. _____
4. _____

CRITERIA MET ___Yes ___No

PERFORMED BY: _____

DATE: _____

CONTROL CHART CHECKOUT

DETECTOR #_____
LOCATION #_____

BKG. AVE (c/m)_____

2F LIMITS _____ to _____

3F LIMITS _____ to _____

c/ ___m

1. _____

WITHIN 2F LIMITS ___Yes ___No

WITHIN 3F LIMITS ___Yes ___No

2. _____
3. _____
4. _____

CRITERIA MET ___Yes ___No

PERFORMED BY: _____

DATE: _____

CHECK SOURCE REPRODUCIBILITY

RADIONUCLIDE _____ SOURCE ID# _____

CHECK SOURCE REPRODUCIBILITY TEST (c/___m) DETECTOR #_____	CHECK SOURCE REPRODUCIBILITY TEST (c/___m) DETECTOR #_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
AVE = _____	AVE = _____
3F =_____5%=_____	3F =_____5%=___

CONTROL CHART CHECKOUT

DETECTOR #_____
LOCATION #_____

BKG. AVE (c/m)_____

2F LIMITS _____ to _____

3F LIMITS _____ to _____

c/ ___m

1. _____

WITHIN 2F LIMITS ___Yes ___No

WITHIN 3F LIMITS ___Yes ___No

2. _____
3. _____
4. _____

CRITERIA MET ___Yes ___No

PERFORMED BY: _____

DATE: _____

CONTROL CHART CHECKOUT

DETECTOR #_____
LOCATION #_____

BKG. AVE (c/m)_____

2F LIMITS _____ to _____

3F LIMITS _____ to _____

c/ ___m

1. _____

WITHIN 2F LIMITS ___Yes ___No

WITHIN 3F LIMITS ___Yes ___No

2. _____
3. _____
4. _____

CRITERIA MET ___Yes ___No

PERFORMED BY: _____

DATE: _____

CHECK SOURCE REPRODUCIBILITY

RADIONUCLIDE _____ SOURCE ID# _____

CHECK SOURCE REPRODUCIBILITY TEST (c/___m) DETECTOR #_____	CHECK SOURCE REPRODUCIBILITY TEST (c/___m) DETECTOR #_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
AVE = _____	AVE = _____
3F =_____5%=_____	3F =_____5%=_____

SITE CRITERIA: " _____dpm/100 cm^2
SITE CRITERIA: $ _____dpm/100 cm^2

Figure B-25 (Back)