PIPE MONITOR OPERATIONAL CHECK OUT
SITE # _____

INSTRUMENT TYPE: _____
DETECTOR TYPE: _____
VOLTAGE: _____

INSTRUMENT #s _____/_____/_____/_____
DETECTOR #s _____/_____/_____/_____
TOTAL EFFICIENCIES _____/_____/_____/_____
ARRAY TOTAL EFFICIENCIES _____
THRESHOLD _____

Check Out	**Backgrounds (c/__m)**				**Source Type: ID#: (c/__m)**				**Checked Out By:**	**Comments (see reverse)**
	Detector #	Detector #	Detector #	Detector #	Detector #	Detector #	Detector #	Detector #		ORAU Data

Calibration Background Response		Source Response Limits
Detector#	2 F limits ___ to ___ c/m, 3 F limits ___ to ___ c/m	____ to ____ c/m
Detector#	2 F limits ___ to ___ c/m, 3 F limits ___ to ___ c/m	____ to ____ c/m
Detector#	2 F limits ___ to ___ c/m, 3 F limits ___ to ___ c/m	____ to ____ c/m
Detector#	2 F limits ___ to ___ c/m, 3 F limits ___ to ___ c/m	____ to ____ c/m
Site Redetermination		Source Response Limits
Detector#	2 F limits ___ to ___ c/m, 3 F limits ___ to ___ c/m	____ to ____ c/m
Detector#	2 F limits ___ to ___ c/m, 3 F limits ___ to ___ c/m	____ to ____ c/m
Detector#	2 F limits ___ to ___ c/m, 3 F limits ___ to ___ c/m	____ to ____ c/m
Detector#	2 F limits ___ to ___ c/m, 3 F limits ___ to ___ c/m	____ to ____ c/m

Pre-survey Data Reviewed _____
Date: _____
Post-survey Data Reviewed _____
Date: _____

Figure B-26 (Front)

SITE BACKGROUND DETERMINATION

Location:_____

c/___m			
Detector #	Detector#	Detector#	Detector#
AVE _____ 2F _____ Range _____ to _____ 3F _____ Range _____ to _____ MDC _____dpm/100 cm^2 Performed By:_____ Date: _____	AVE _____ 2F _____ Range _____ to _____ 3F _____ Range _____ to _____ MDC _____dpm/100 cm^2 Performed By:_____ Date: _____	AVE _____ 2F _____ Range _____ to _____ 3F _____ Range _____ to _____ MDC _____dpm/100 cm^2 Performed By:_____ Date: _____	AVE _____ 2F _____ Range _____ to _____ 3F _____ Range _____ to _____ MDC _____dpm/100 cm^2 Performed By:_____ Date: _____

COMMENTS:

Figure B-26 (Back)