SENSOR [redacted] ISODISTANCE PATTERN 5 cm

DATE OF SURVEY June 21, 198[redacted] (NO detectable radiation)

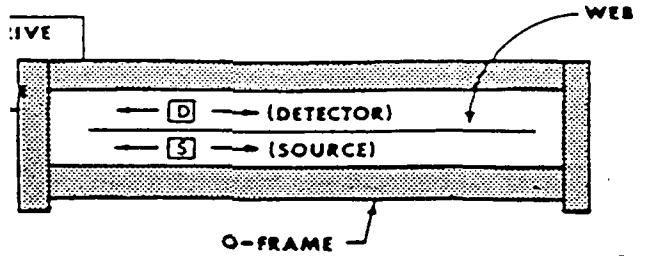
TYPE OF GAUGE Beta gauge GAUGE SERIAL NO. GAUGE MODEL # BG III.

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

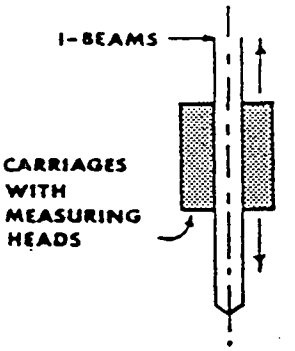
SURVEY METER Victoreen 471 SERIAL NO. 216 MODEL # 471-50

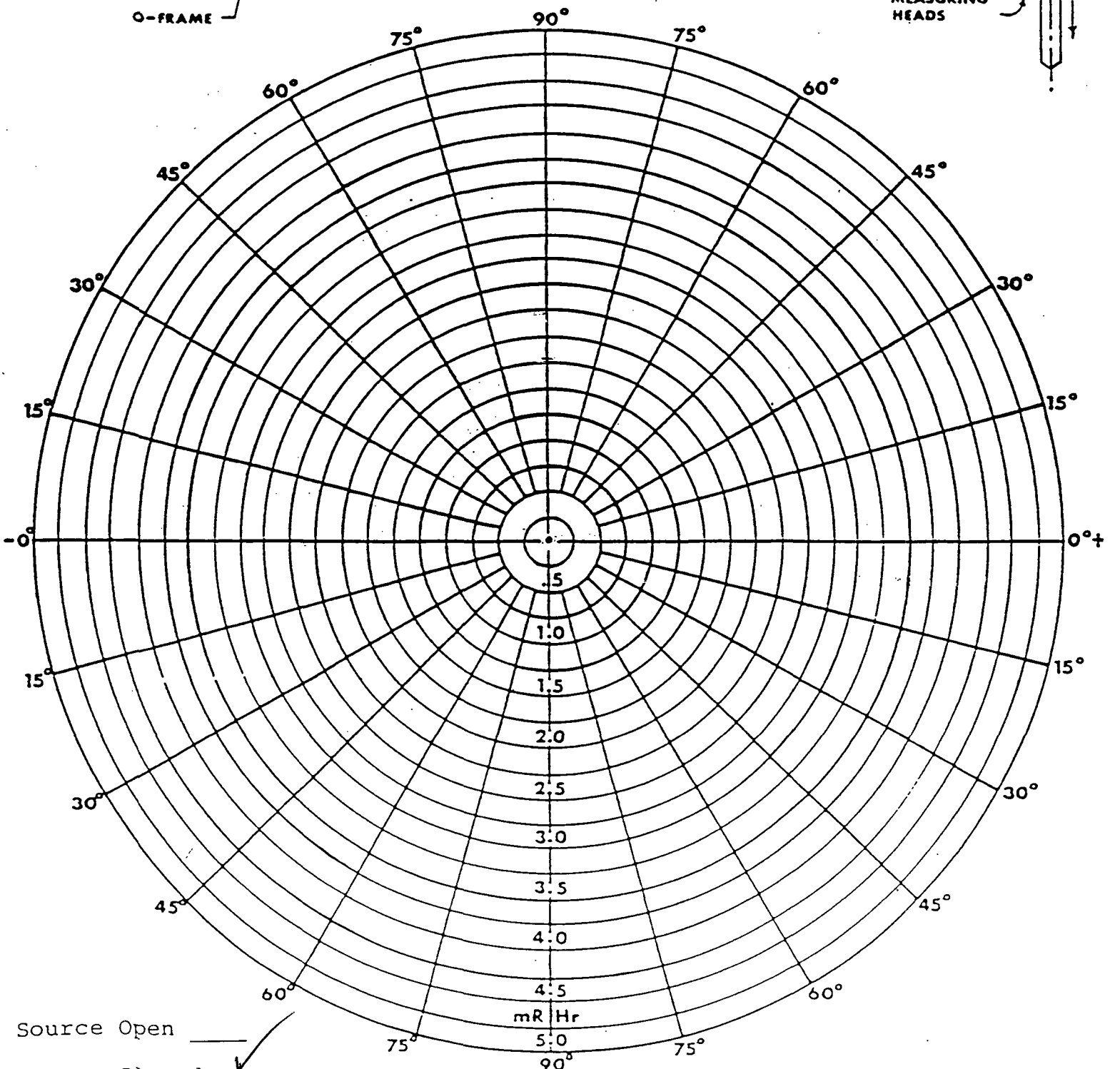
CHECKED BY [signature]



Window : 7 mg/cm²

SIDE VIEW





Source Open ____

Source Closed ✓

SENSOR ISODISTANCE PATTERN 30 cm

DATE OF SURVEY June 21, 1988 (No detectable radiation)

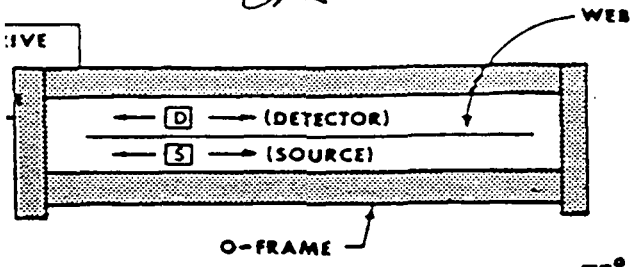
TYPE OF GAUGE Betagage GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

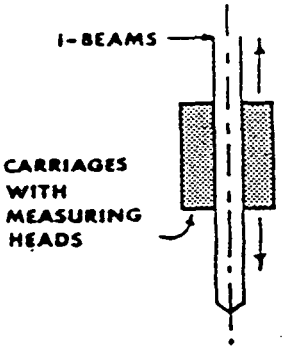
SURVEY METER Victoreen 471 SERIAL NO. 216 MODEL # 471-50

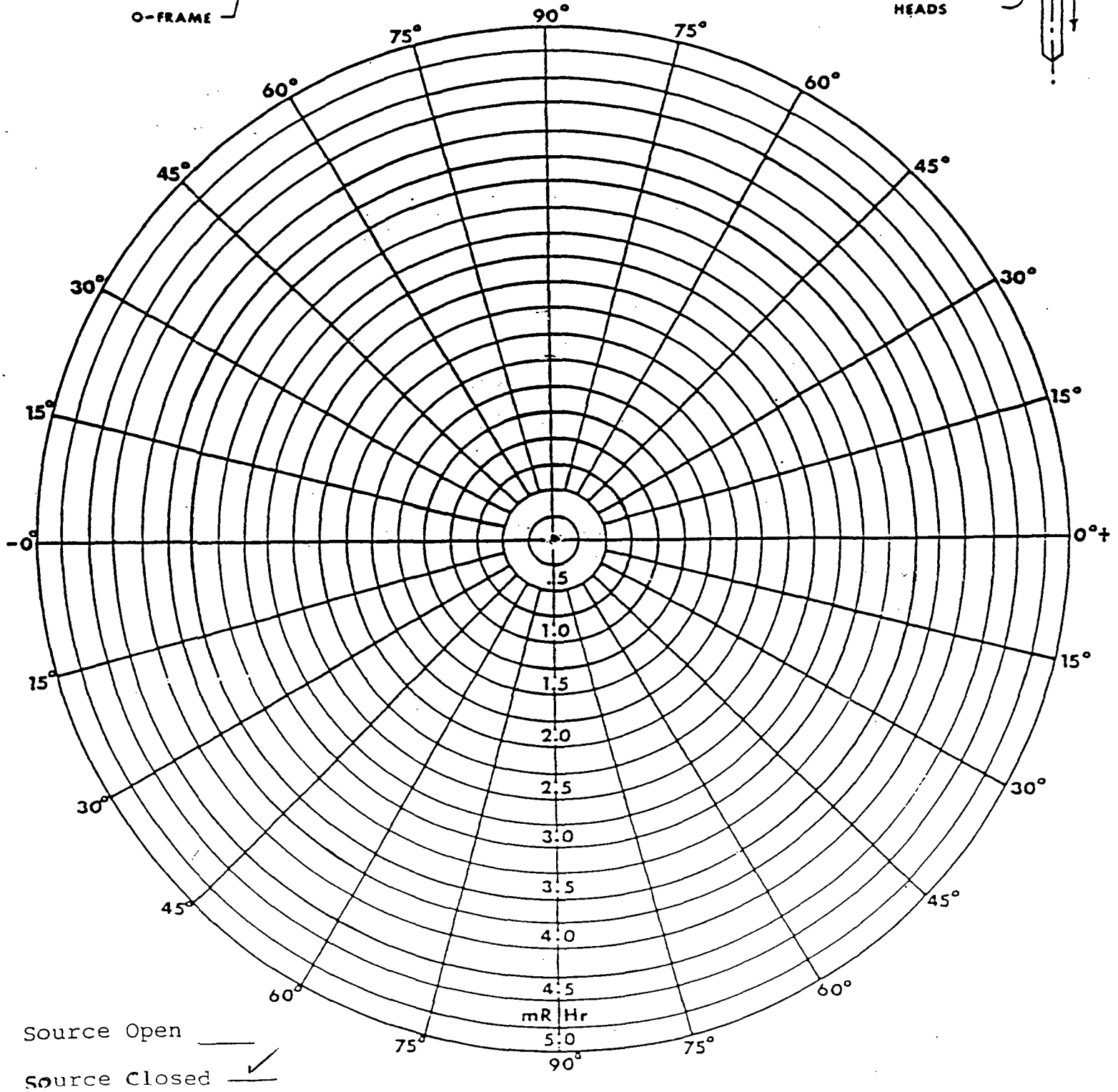
CHECKED BY



Window: 7 mg/cm²

SIDE VIEW





Source Open ___

Source Closed ✓

SENSOR ISODISTANCE PATTERN 100 cm

DATE OF SURVEY June 21, 198[redacted] (No detectable radiation)

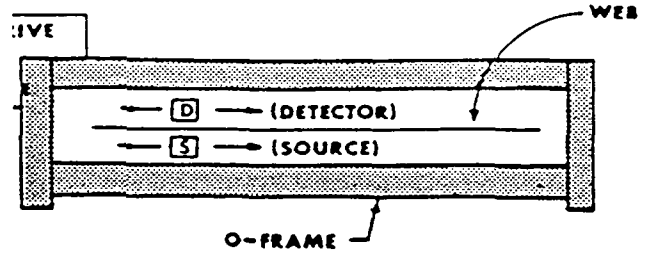
TYPE OF GAUGE Beta gauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

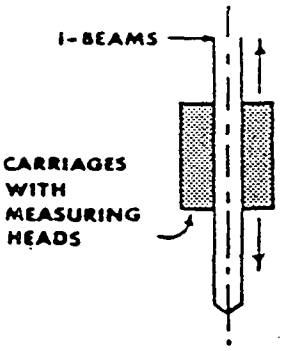
SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

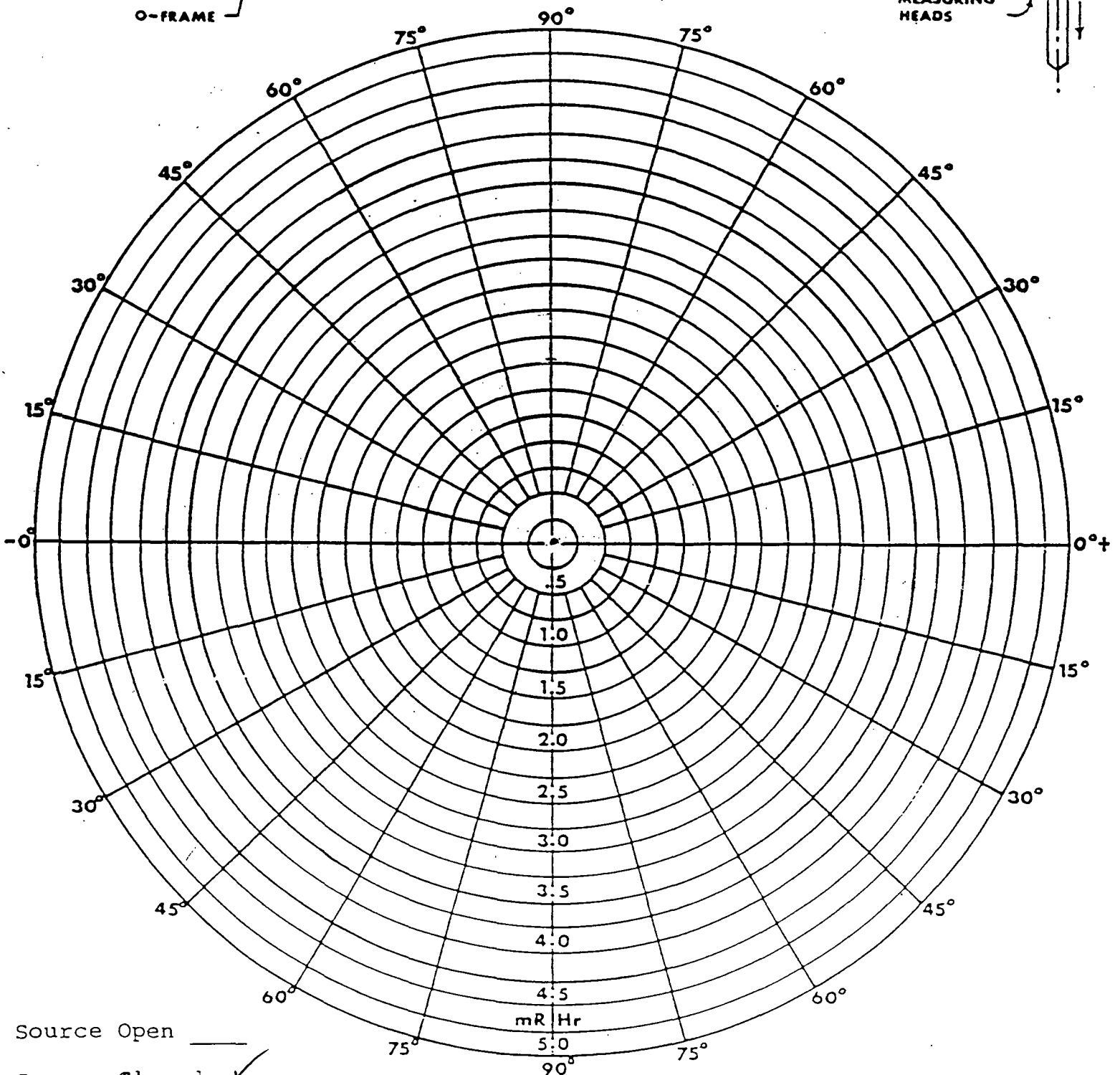
CHECKED BY [illegible]



Window: 7 mg/cm²

SIDE VIEW





Source Open ___

Source Closed ✓

SENSOR [redacted] ISODISTANCE PATTERN 5 cm

DATE OF SURVEY June 21, 1988 [redacted] (No detectable radiat[redacted])

TYPE OF GAUGE Beta gauge GAUGE SERIAL NO. GAUGE MODEL # BG III

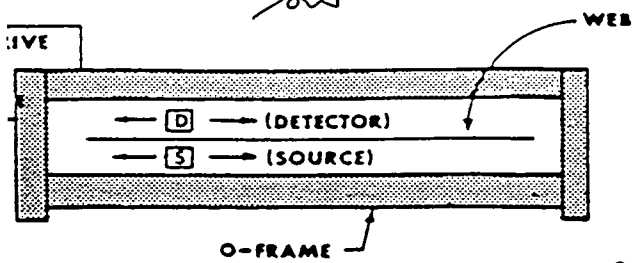
TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

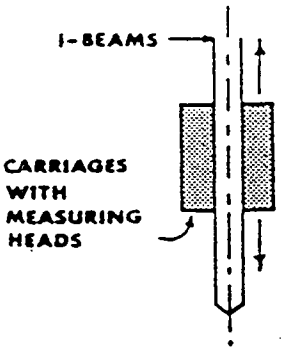
SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

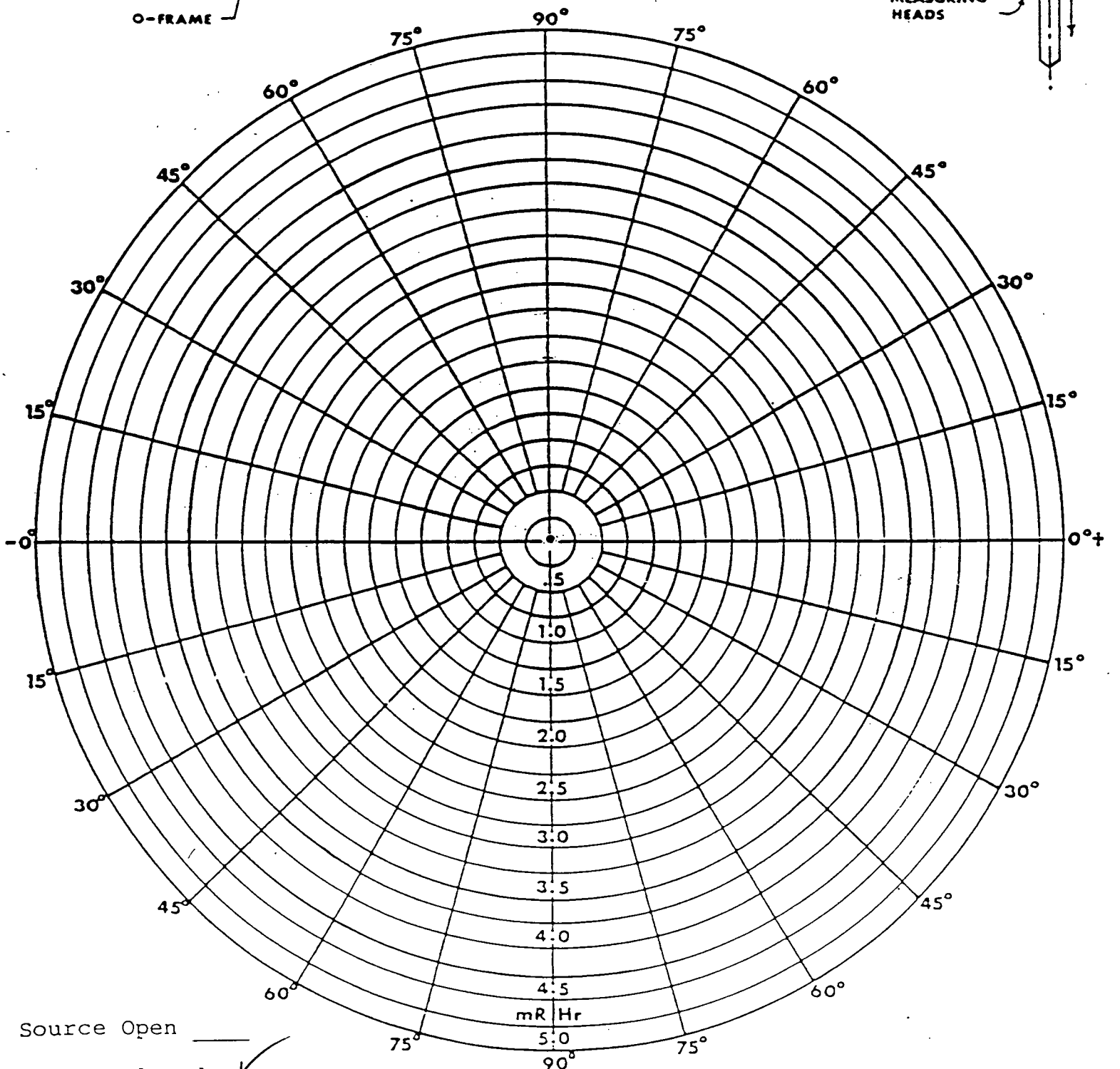
CHECKED BY [redacted]

window: 300 mg/cm²



SIDE VIEW





Source Open ____

Source Closed ✓

SENSOR ISODISTANCE PATTERN 100 cm

DATE OF SURVEY June 21st. 198[redacted] (No detectable radia[redacted])

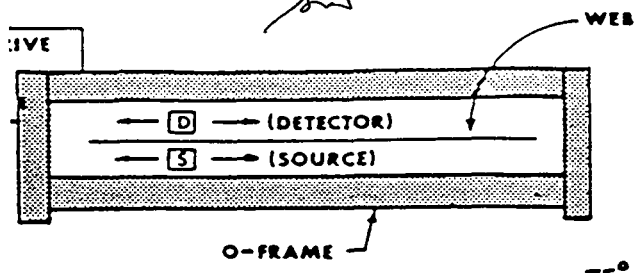
TYPE OF GAUGE Beta gauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

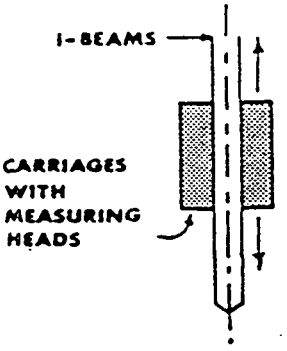
SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

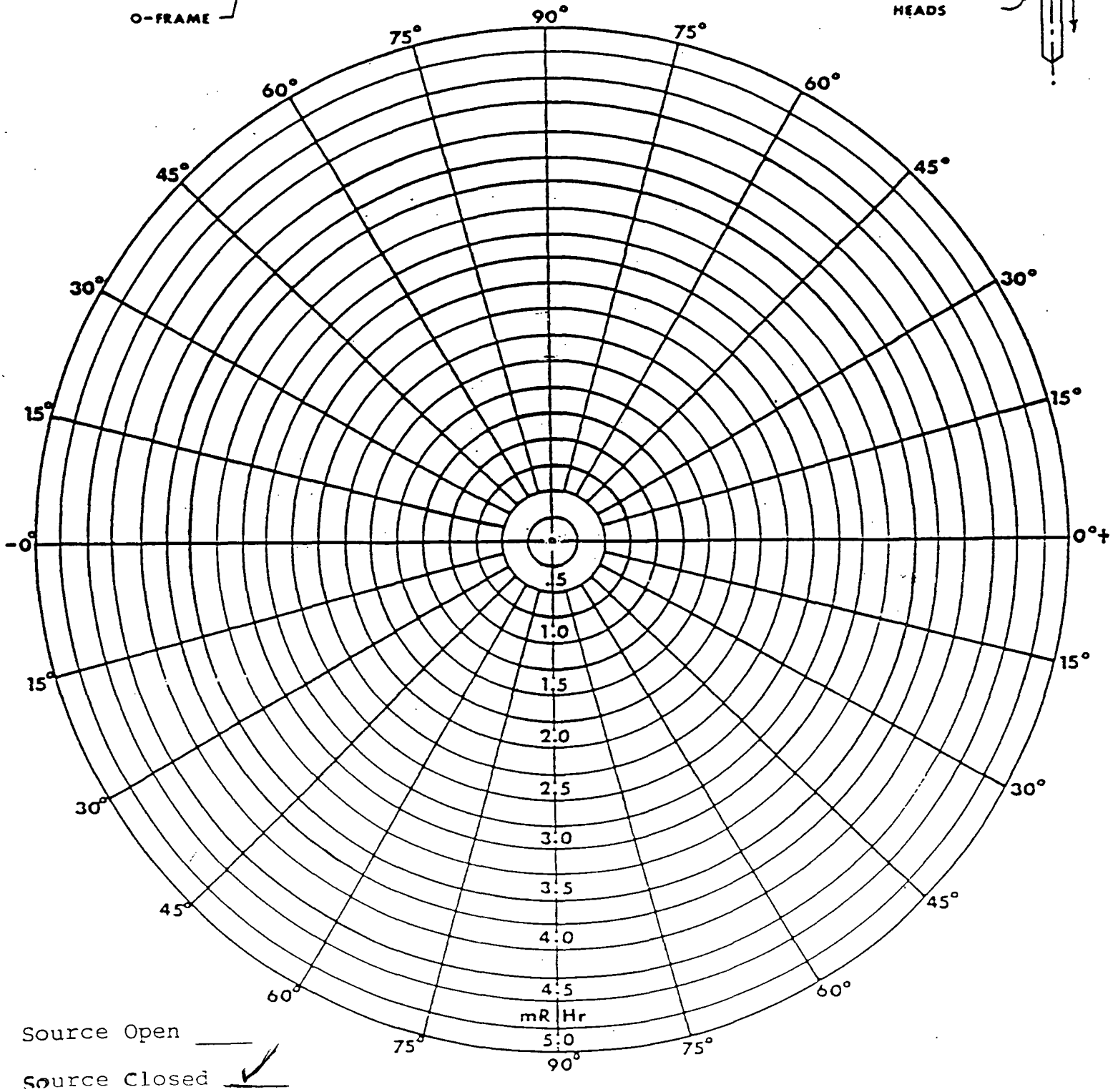
CHECKED BY [redacted]



Window: 300 mg/cm²

SIDE VIEW





Source Open ___

Source Closed ✓

SENSOR ISODISTANCE PATTERN 30 cm

DATE OF SURVEY June 21, 1988 (No detectable radiat

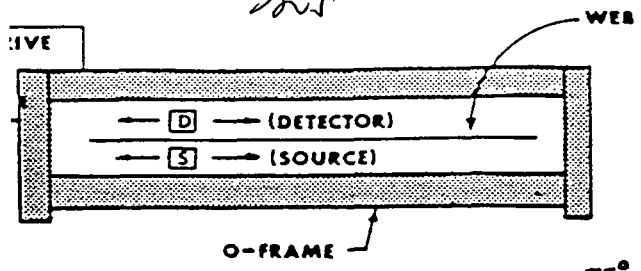
TYPE OF GAUGE Beta gauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

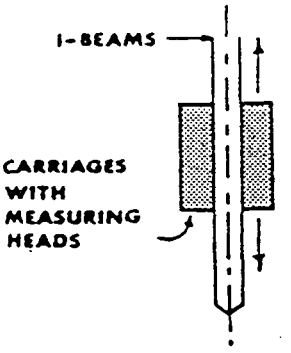
SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

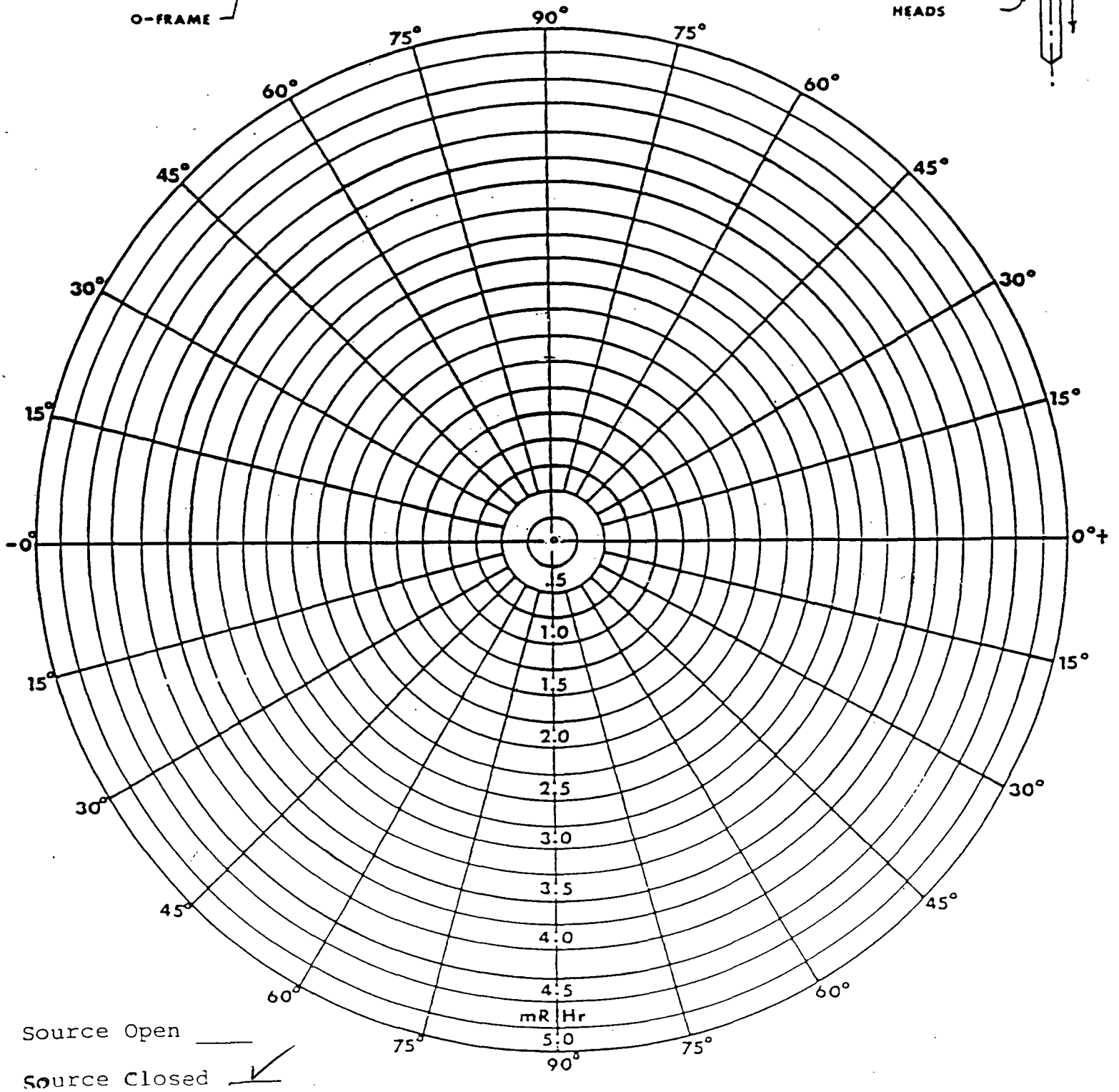
CHECKED BY JWS



window: 300 mg/cm²

SIDE VIEW





Source Open ____

Source Closed ✓

SENSOR ISODISTANCE PATTERN 5 cm

DATE OF SURVEY June 22, 1988 (No detectable radiation)

TYPE OF GAUGE Beta gauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

SURVEY METER Victoreen SERIAL NO. 216 MODEL #471-50

CHECKED BY

Window: 7 mg/cm²

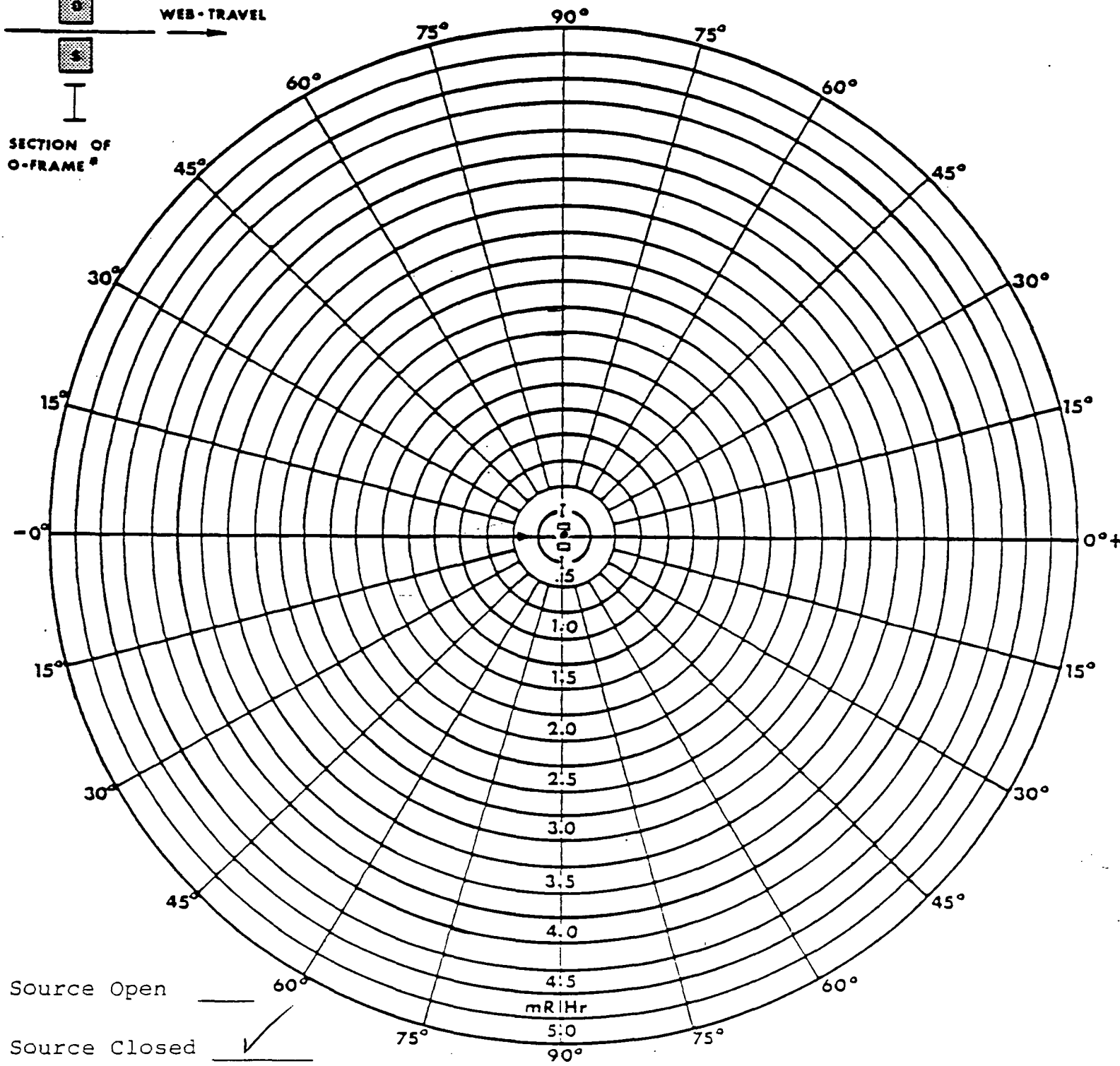
(D = DETECTOR)
(S = SOURCE)

END VIEW

*(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)

WEB - TRAVEL

SECTION OF O-FRAME*



Source Open ____

Source Closed ✓

SENSOR ISODISTANCE PATTERN 30 cm

DATE OF SURVEY June 21, 1988 (No detectable radiation)

TYPE OF GAUGE Betagauge GAUGE SERIAL NO. GAUGE MODEL # BGT

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-58

CHECKED BY

Window: 7 mg/cm²

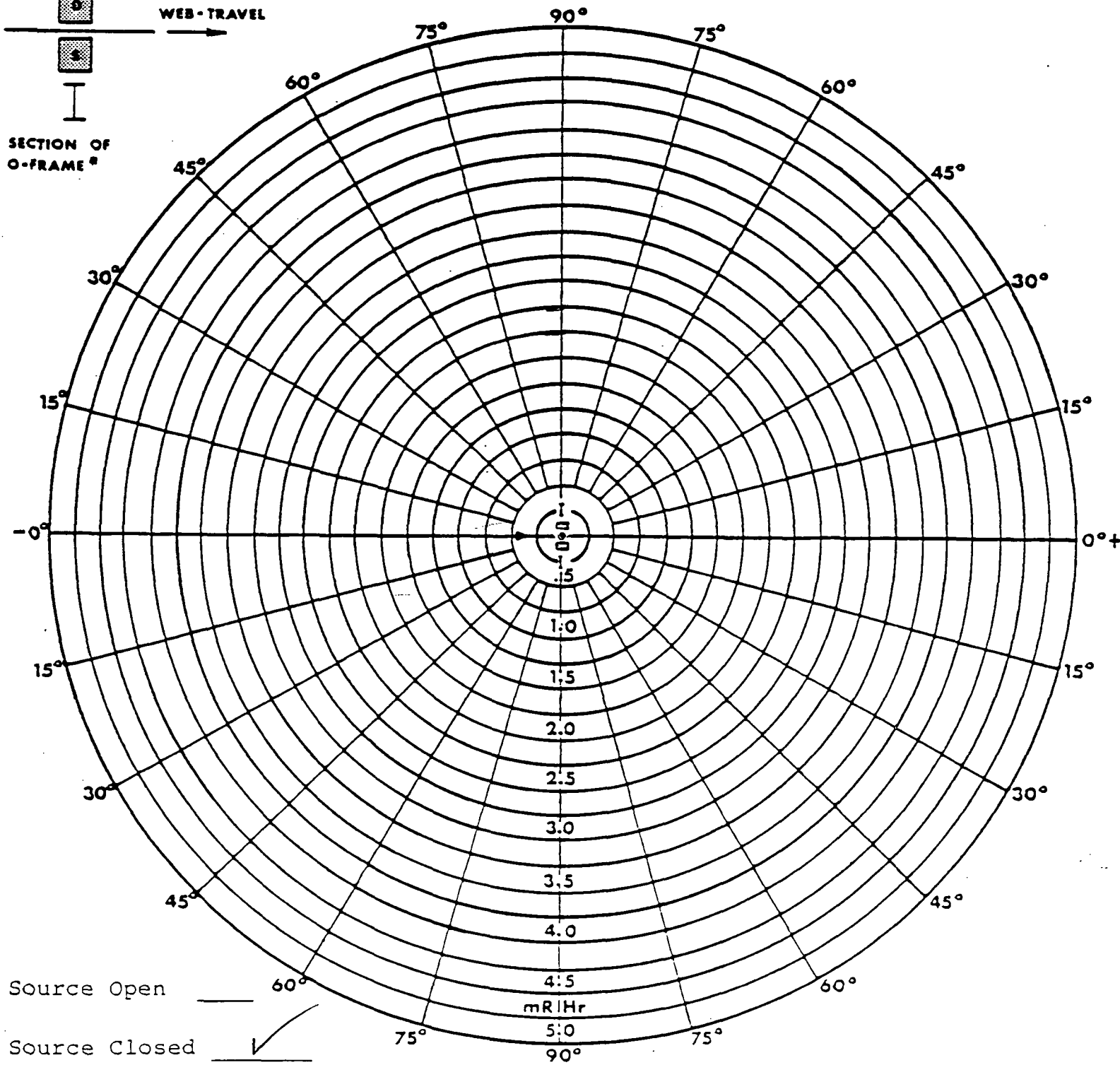
(D = DETECTOR)
(S = SOURCE)

WEB - TRAVEL

SECTION OF O-FRAME #

END VIEW

#(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)



Source Open ____

Source Closed ✓

SENSOR ISODISTANCE PATTERN 100 cm

DATE OF SURVEY June 21, 1988 (No detectable radiation)

TYPE OF GAUGE Beta gauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-5

CHECKED BY

Window: 7 mg/cm²

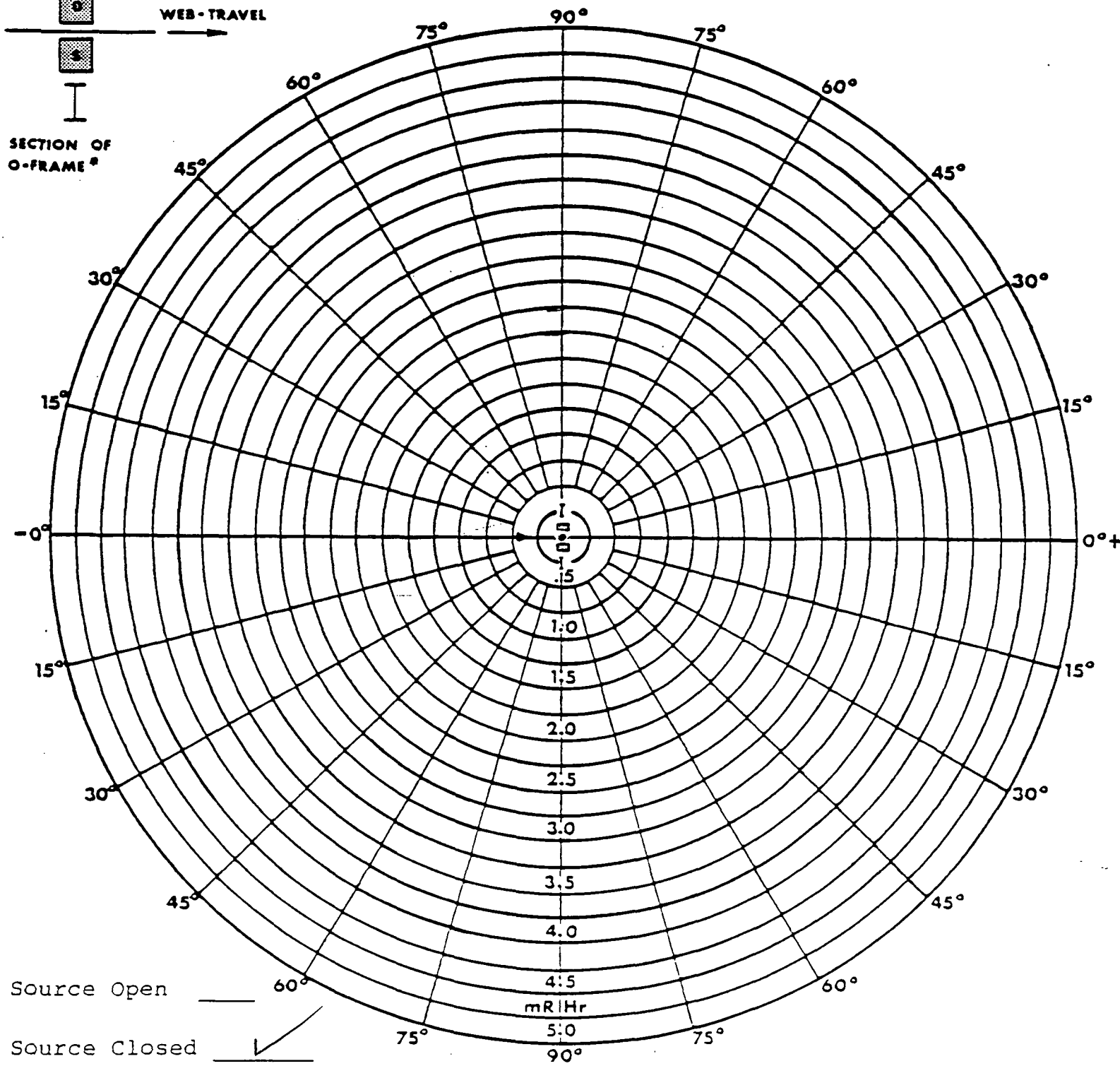
(D = DETECTOR)
(S = SOURCE)

END VIEW

*(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)

WEB - TRAVEL

SECTION OF O-FRAME*



Source Open ____

Source Closed ✓

SENSOR ISODISTANCE PATTERN 5 cm

DATE OF SURVEY June 21, 1985 (No detectable radiation)

TYPE OF GAUGE Betagauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

SURVEY METER Victoreen SERIAL NO. 216 MODEL #471-50

CHECKED BY

window: 300 mg/cm²

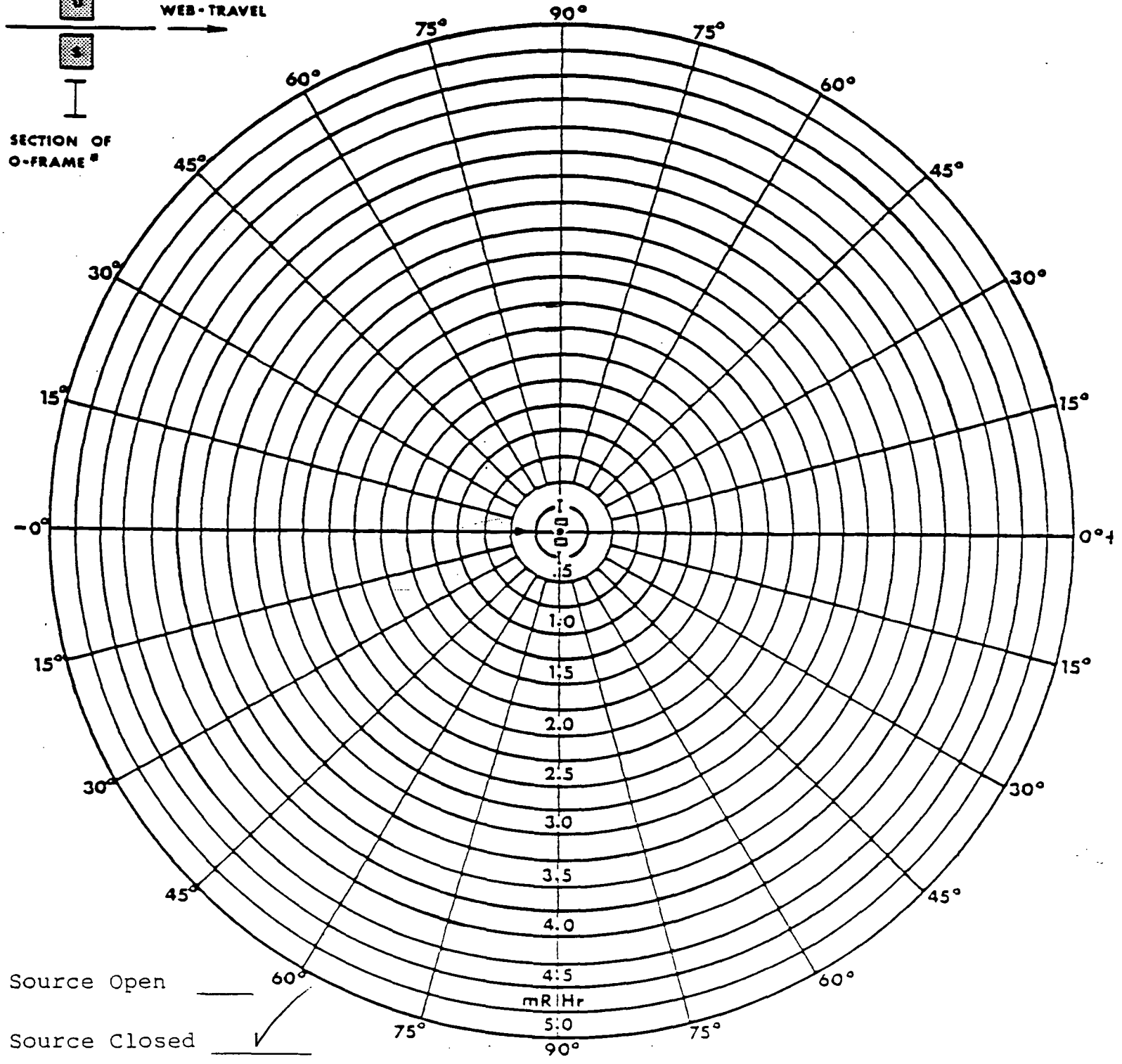
(D = DETECTOR)
(S = SOURCE)

END VIEW

*(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)

WEB - TRAVEL

SECTION OF O-FRAME*



Source Open ____

Source Closed ✓

SENSOR ISODISTANCE PATTERN 30 cm

DATE OF SURVEY June 21, 1988 (No detectable radiation)

TYPE OF GAUGE Betagage GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

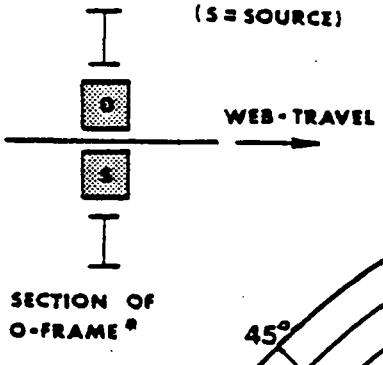
CHECKED BY

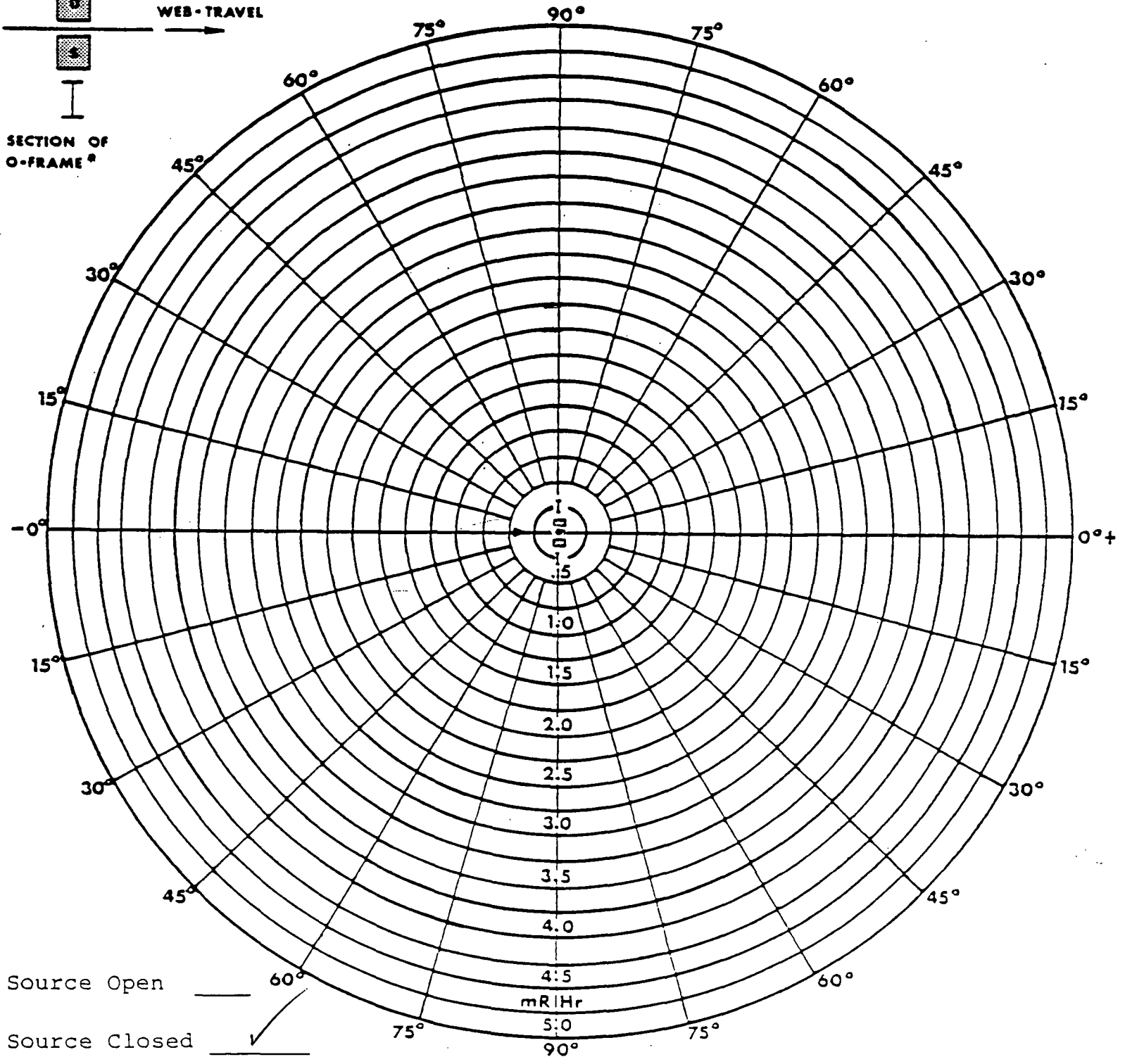
window: 300 mg/cm²

(D = DETECTOR)
(S = SOURCE)

END VIEW

*(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)





Source Open ____

Source Closed ✓

SENSOR ISODISTANCE PATTERN 100 cm

DATE OF SURVEY June 21, 1980 (No detectable radiation)

TYPE OF GAUGE Beta gauge GAUGE SERIAL NO. GAUGE MODEL # BG II

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-9

CHECKED BY

Window: 300 mg/cm²

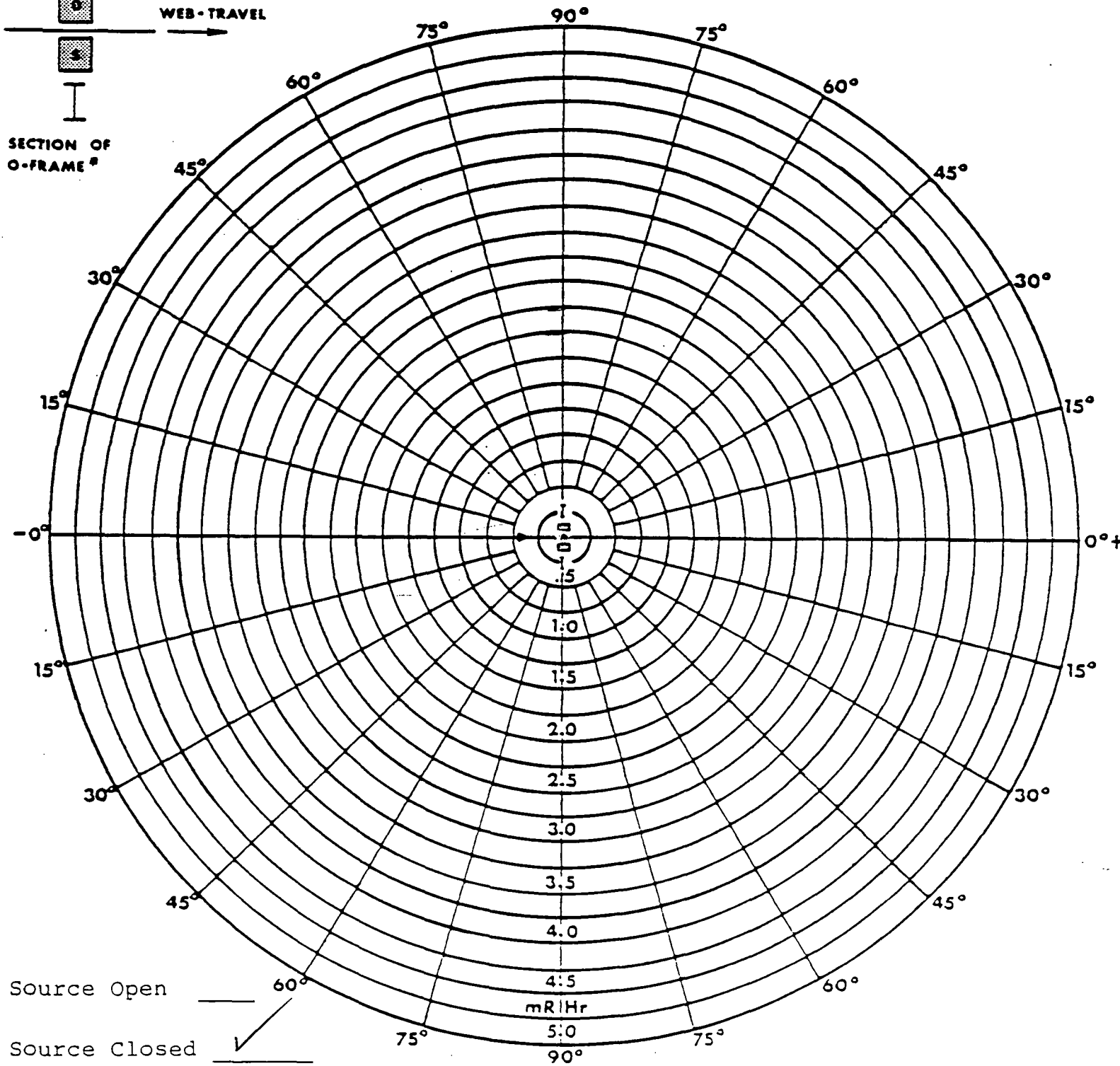
(D = DETECTOR)
(S = SOURCE)

WEB - TRAVEL

SECTION OF O-FRAME #

END VIEW

#(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)



Source Open ____

Source Closed ✓

SENSOR ISODISTANCE PATTERN 5 cm

DATE OF SURVEY June 21, 1988 (No detectable radiation)

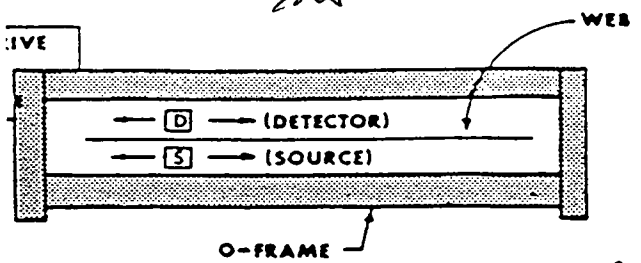
TYPE OF GAUGE Beta gauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

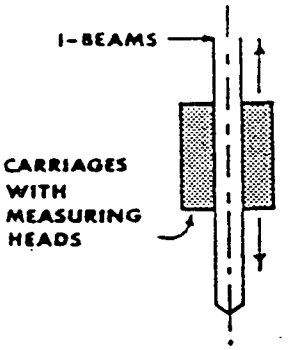
SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

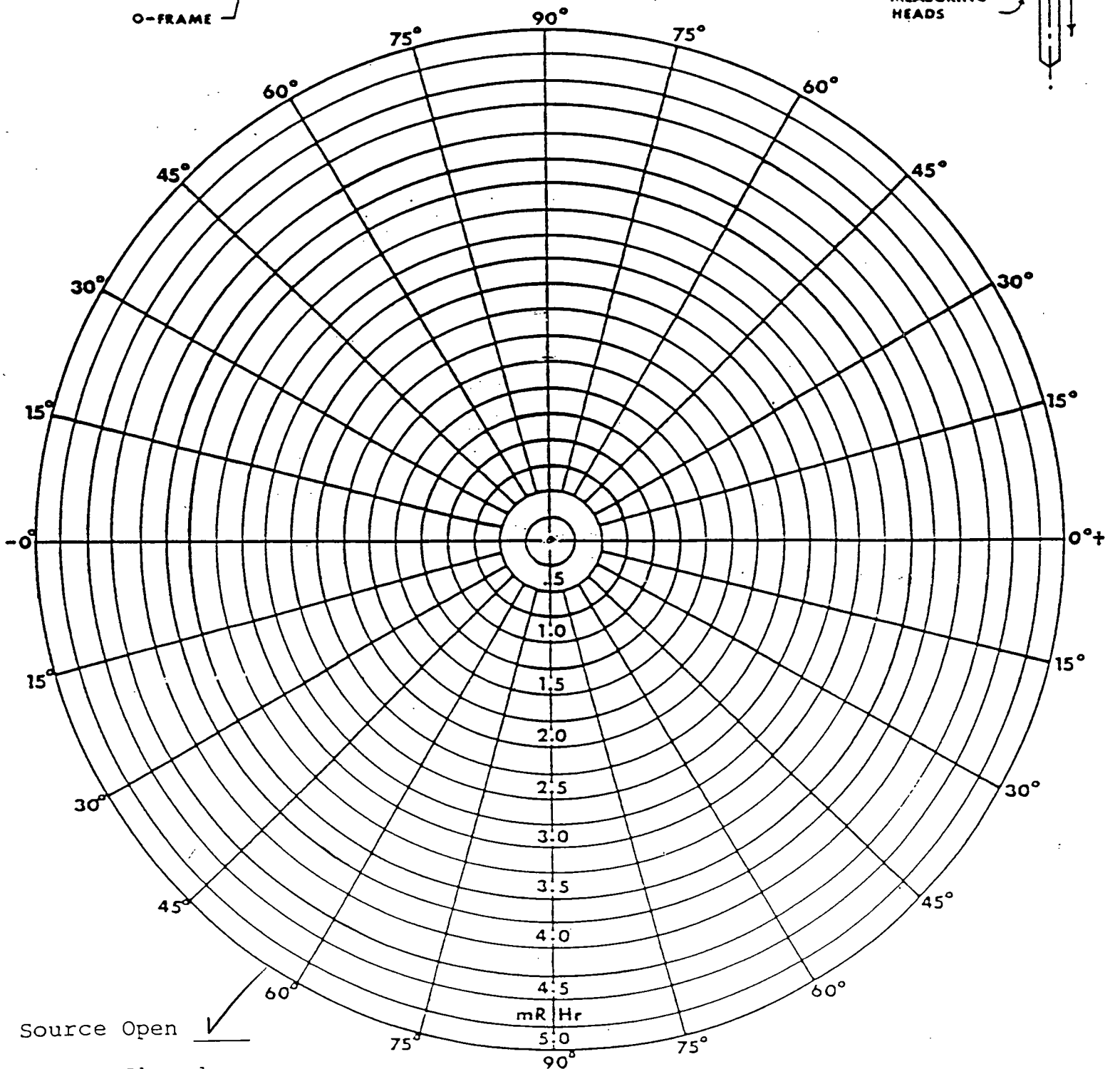
CHECKED BY



Window: 7 mg/cm²

SIDE VIEW





Source Open ✓

Source Closed —

SENSOR ISODISTANCE PATTERN 100 cm

DATE OF SURVEY June 21, 1988 (No detectable radiation)

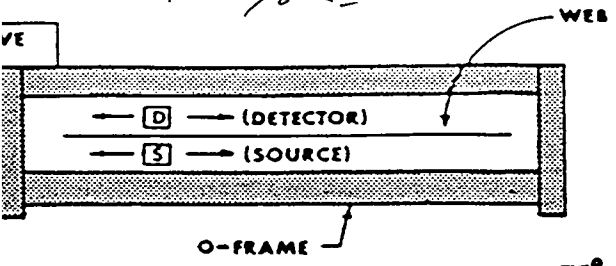
TYPE OF GAUGE Betagauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

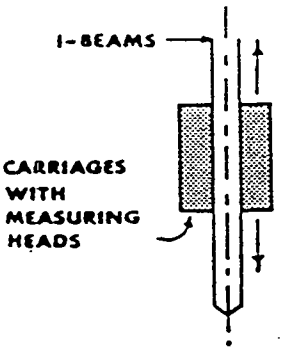
SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

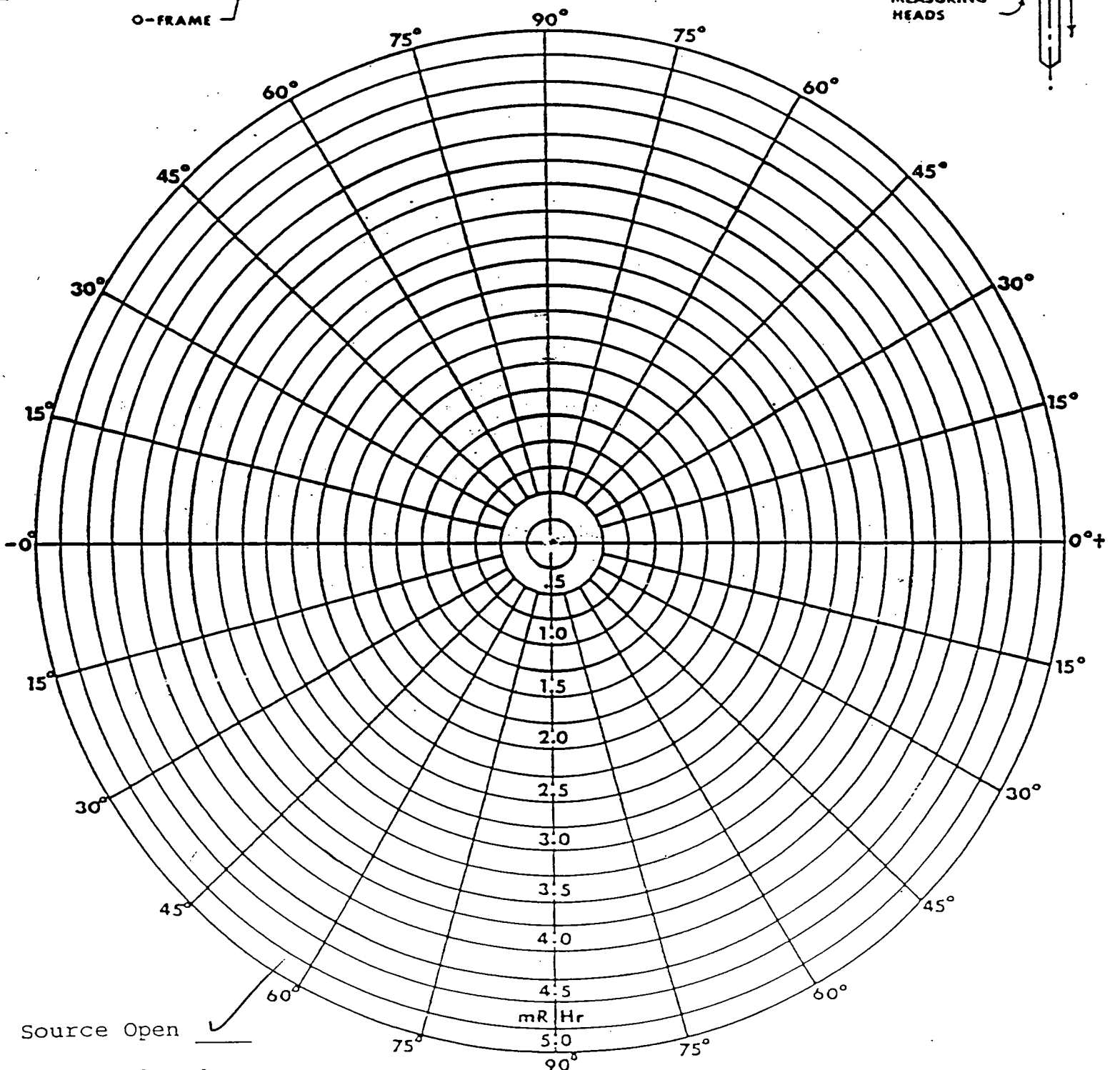
CHECKED BY



window: 300 mg/cm²

SIDE VIEW





Source Open ____

Source Closed ____

SENSOR ISODISTANCE PATTERN 5 cm

(No detectable radiation)

DATE OF SURVEY June 21, 1988

TYPE OF GAUGE Betagauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 MCi

SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

CHECKED BY

Window: 7 mg/cm²

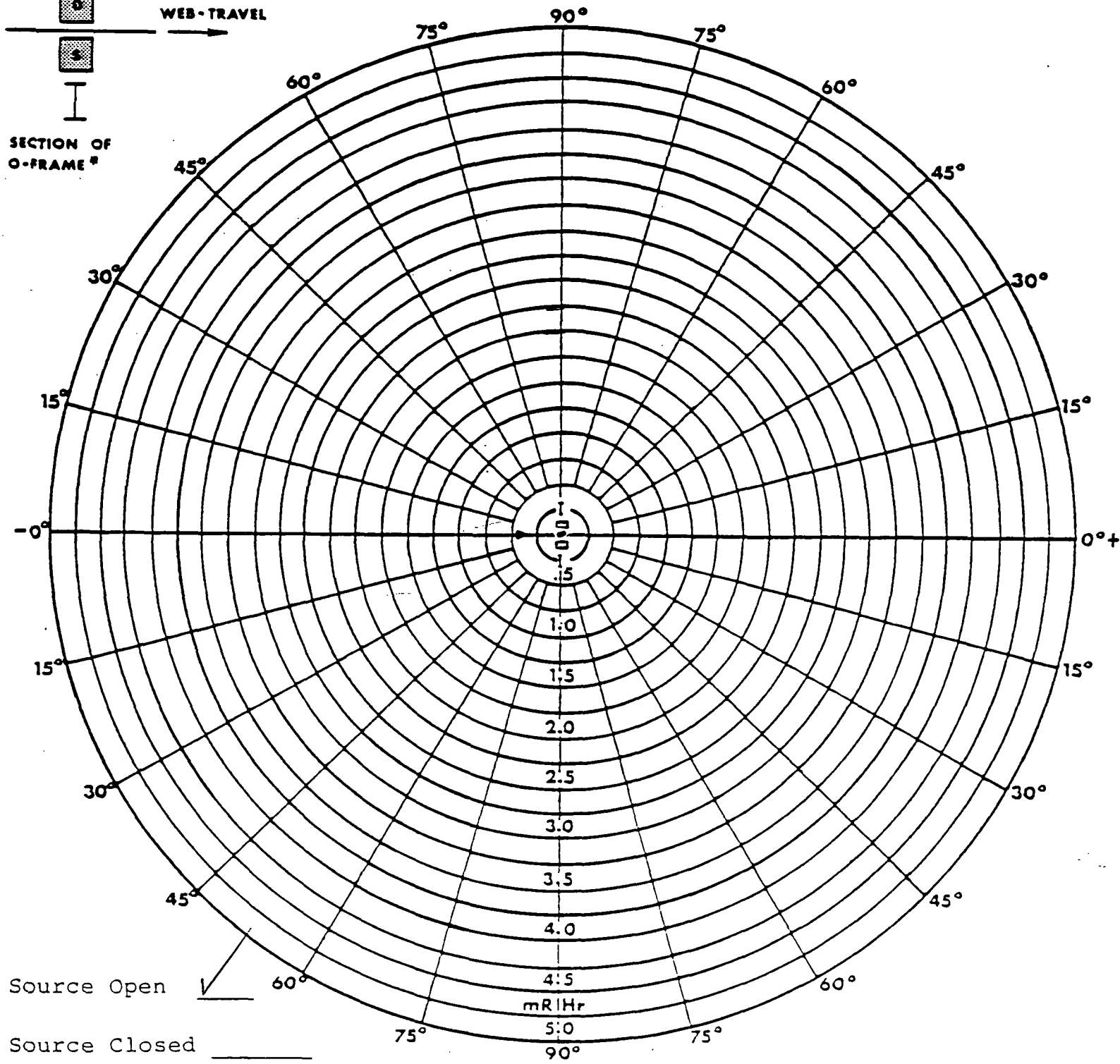
END VIEW

(D = DETECTOR)
(S = SOURCE)

WEB - TRAVEL

SECTION OF O-FRAME #

#(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)



Source Open ✓

Source Closed _____

SENSOR ISODISTANCE PATTERN 30 cm

DATE OF SURVEY June 21, 19[illegible] (No detectable rad[illegible]tion)

TYPE OF GAUGE Betagauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

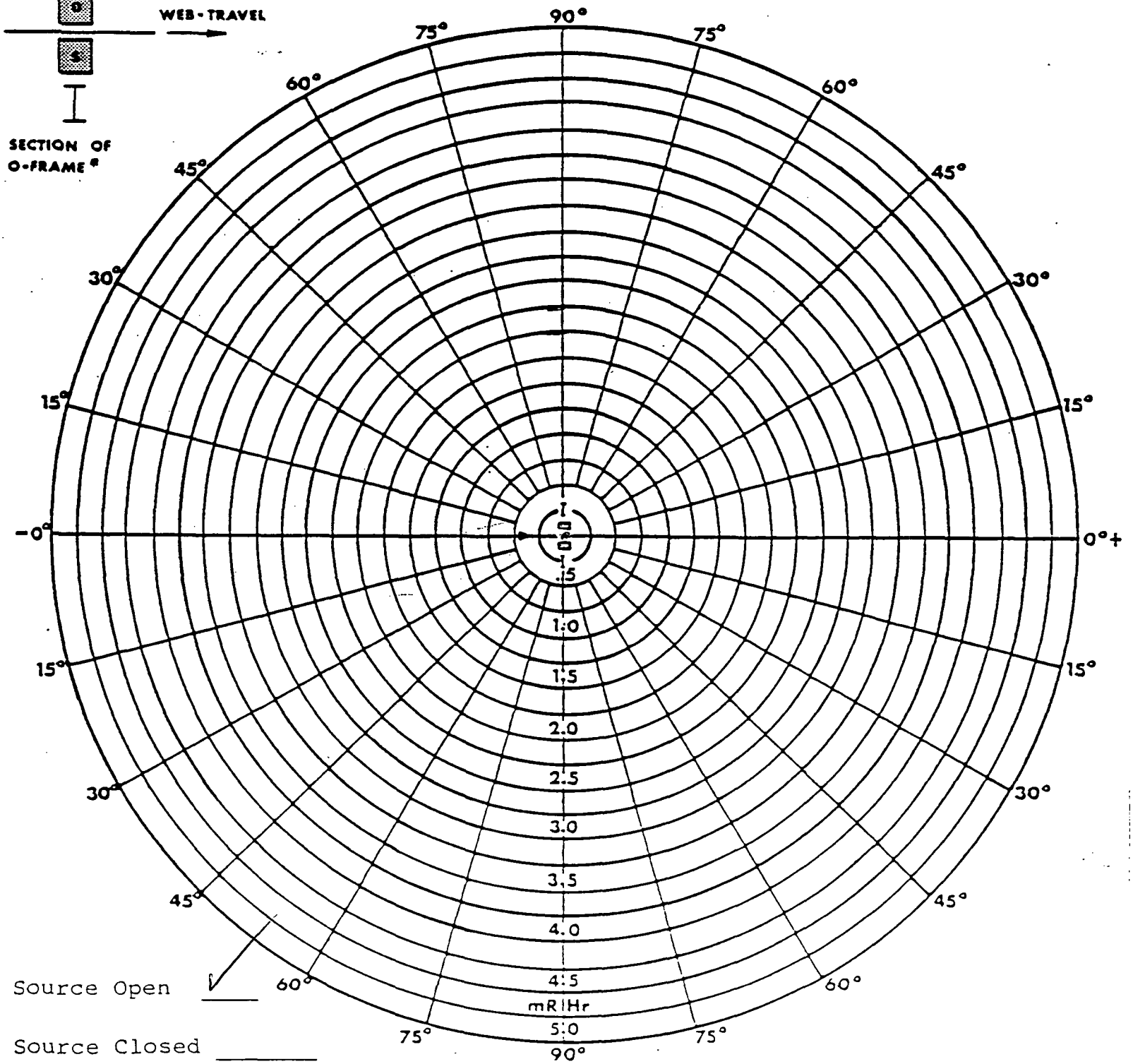
SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

CHECKED BY [illegible]

window : 7 mg/cm²

END VIEW

*(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)



Source Open ✓

Source Closed _____

SENSOR ISODISTANCE PATTERN 100 cm

DATE OF SURVEY June 21, 19[redacted] (No detectable radiation)

TYPE OF GAUGE Betagauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

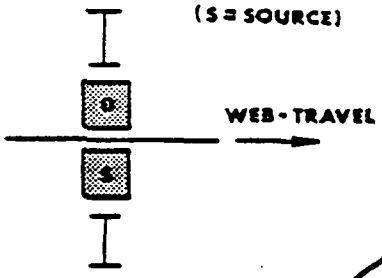
CHECKED BY [redacted]

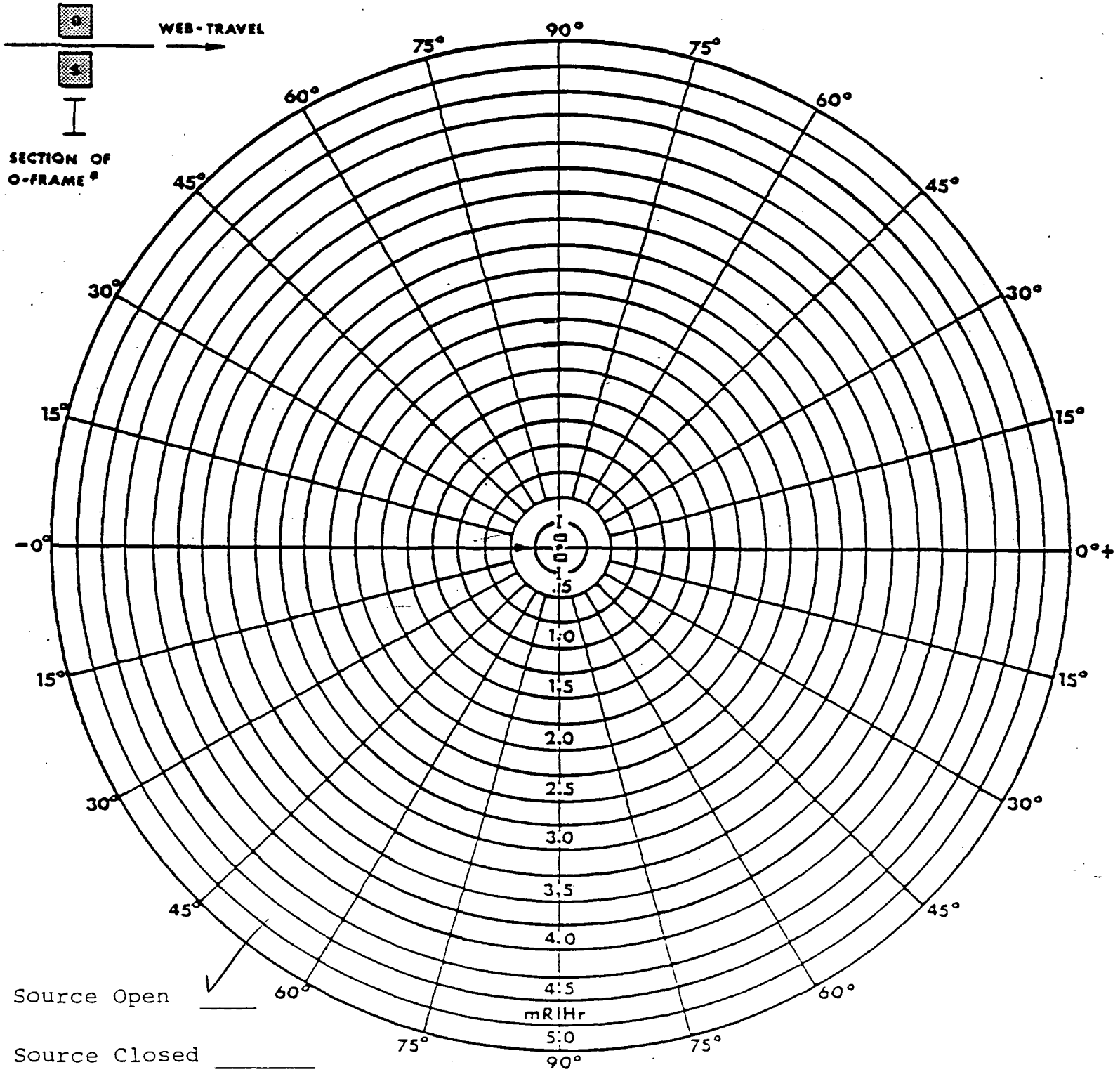
Window: 9 mg/cm²

(D = DETECTOR)
(S = SOURCE)

END VIEW

*(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)





Source Open ✓

Source Closed _____

SENSOR ISODISTANCE PATTERN 5 cm

DATE OF SURVEY June 21, 1988 (No detectable radiation)

TYPE OF GAUGE Betagage GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

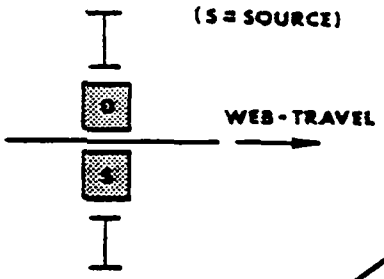
CHECKED BY [illegible]

Window : 300 mg/cm²

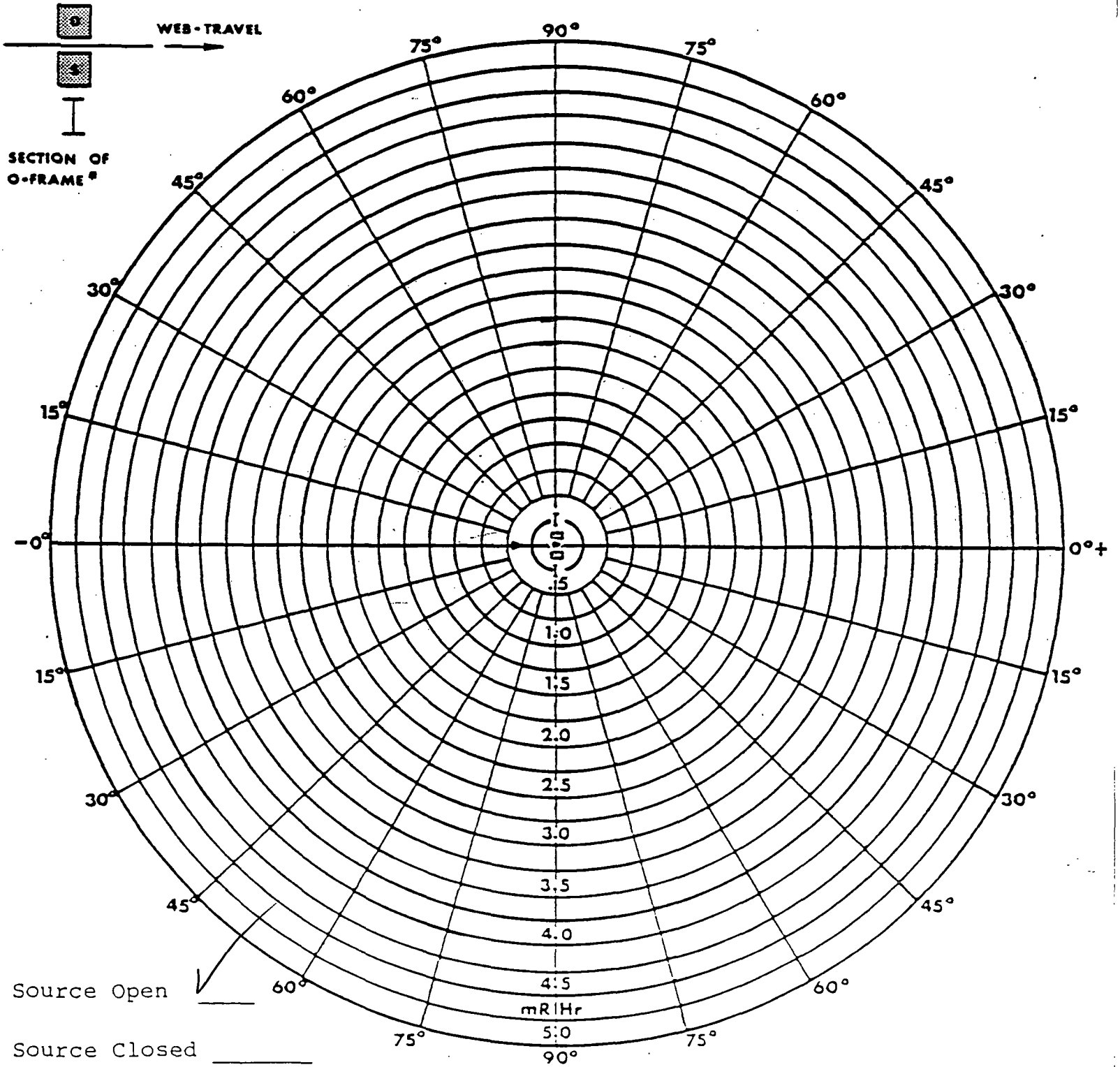
(D = DETECTOR)
(S = SOURCE)

END VIEW

*(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)



SECTION OF O-FRAME*



Source Open ✓

Source Closed _____

SENSOR ISODISTANCE PATTERN 30 cm

DATE OF SURVEY June 21, 19[redacted] (No detectable rad[redacted]tion)

TYPE OF GAUGE Betagauge GAUGE SERIAL NO. GAUGE MODEL #

TYPE OF SOURCE PM-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

SURVEY METER Victoreen SERIAL NO. 216 MODEL # 471-50

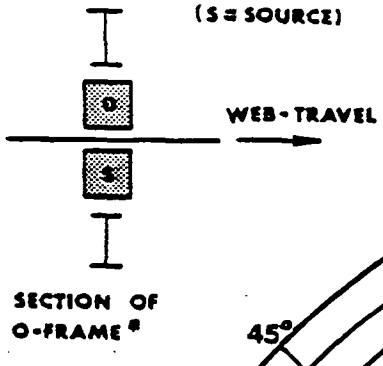
CHECKED BY [redacted]

Window: 300 mg/cm²

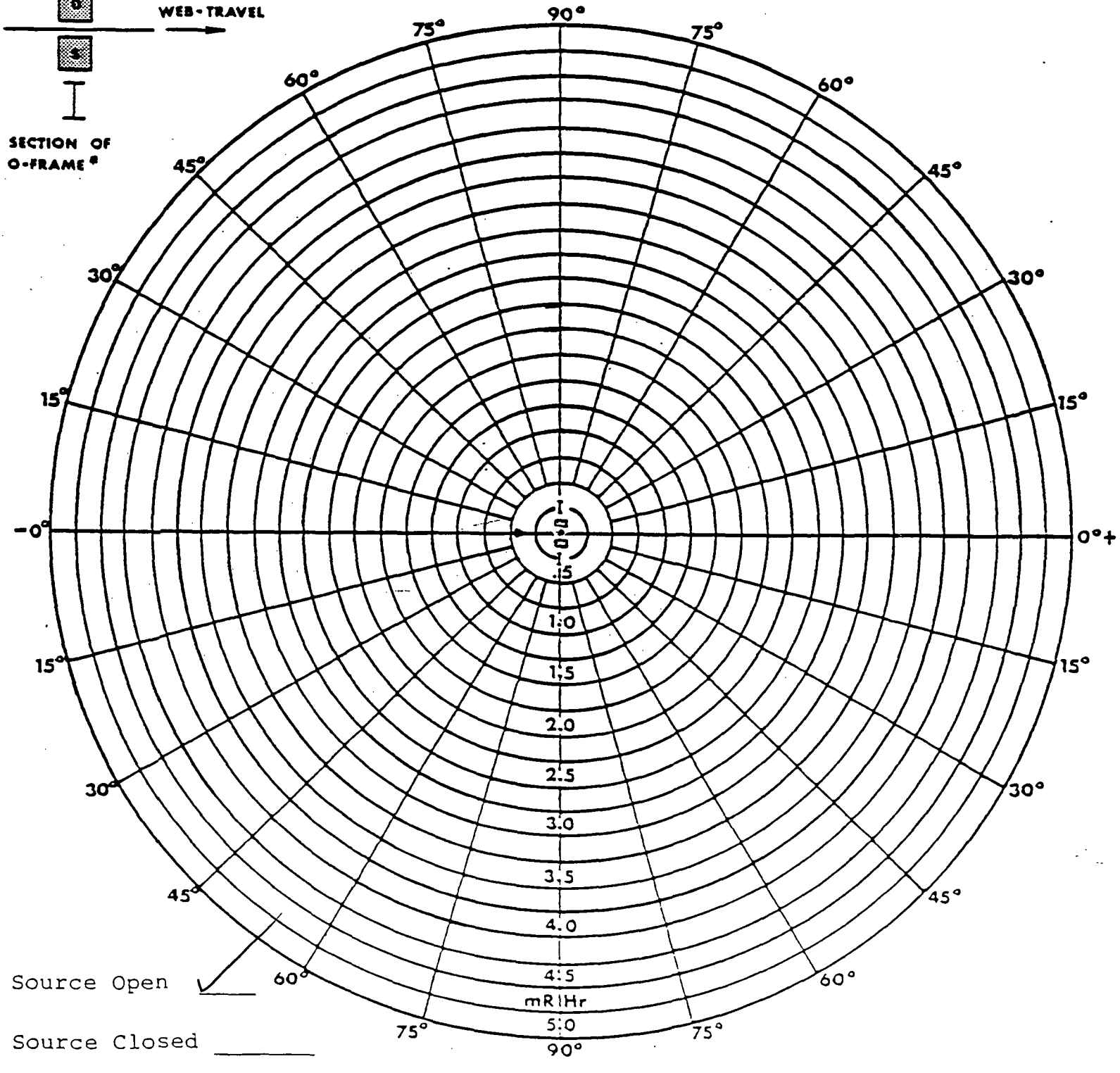
(D = DETECTOR)
(S = SOURCE)

END VIEW

*(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)



SECTION OF O-FRAME*



Source Open ✓

Source Closed _____

SENSOR ISODISTANCE PATTERN 100 cm

DATE OF SURVEY June 21, 19● (No detectable radiation)

TYPE OF GAUGE Betagauge GAUGE SERIAL NO. GAUGE MODEL # BG III

TYPE OF SOURCE Pm-147 SOURCE SERIAL NO. SOURCE MODEL #

SOURCE ACTIVITY 500 mCi

SURVEY METER Victoreen SERIAL NO. 216 MODEL #471-50

CHECKED BY [illegible]

Window: 300 mg/cm²

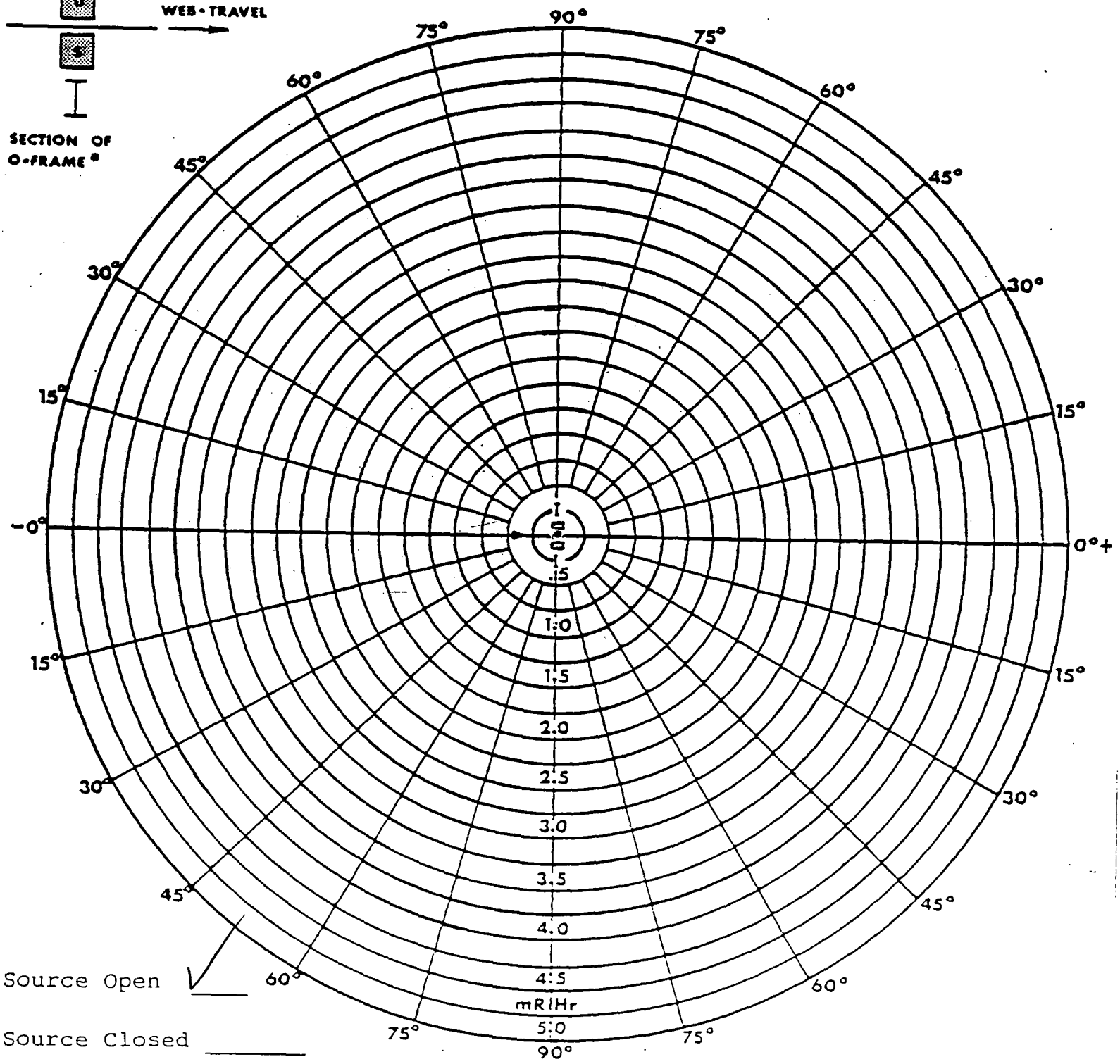
(D = DETECTOR)
(S = SOURCE)

END VIEW

*(SEE SYMBOL OF O-FRAME IN CENTER OF CHART)

WEB-TRAVEL

SECTION OF O-FRAME*



Source Open ✓

Source Closed _____