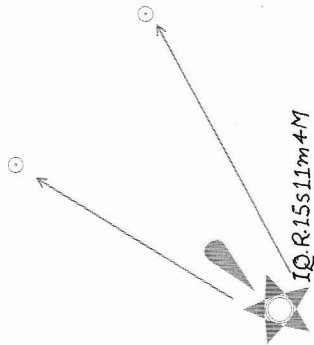
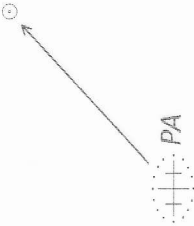


CAUTION: TRACINGS ARE NOT TO SCALE,
FOR VISUAL APPRECIATION ONLY.

Folio 3	NM 039/16 PREVIOUS UPDATE 188/15		NC / NE 30 MAY 13	Chart No. 2065
17°32' θ_2  θ_4 073° 09'				
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				

Folio 3	NM 040/16 PREVIOUS UPDATE 188/15		NC / NIE 15 FEB 04	Chart No. 293(INT 7022)
18°00'	49 PA 			
	183 073° 00'		Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.	

Folio

2

NM 040/15

PREVIOUS UPDATE
154/15



NC / ~~NE~~

30 APR 03

Chart No.

292(INT 7021)

19°00'

59

PA



34

073° 00'

Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.

Folio

3

NM 040/16

PREVIOUS UPDATE
154/15NC / ~~NE~~

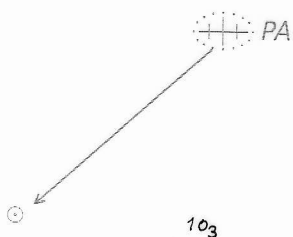
15 AUG 14

Chart No.

255(INT 7334)

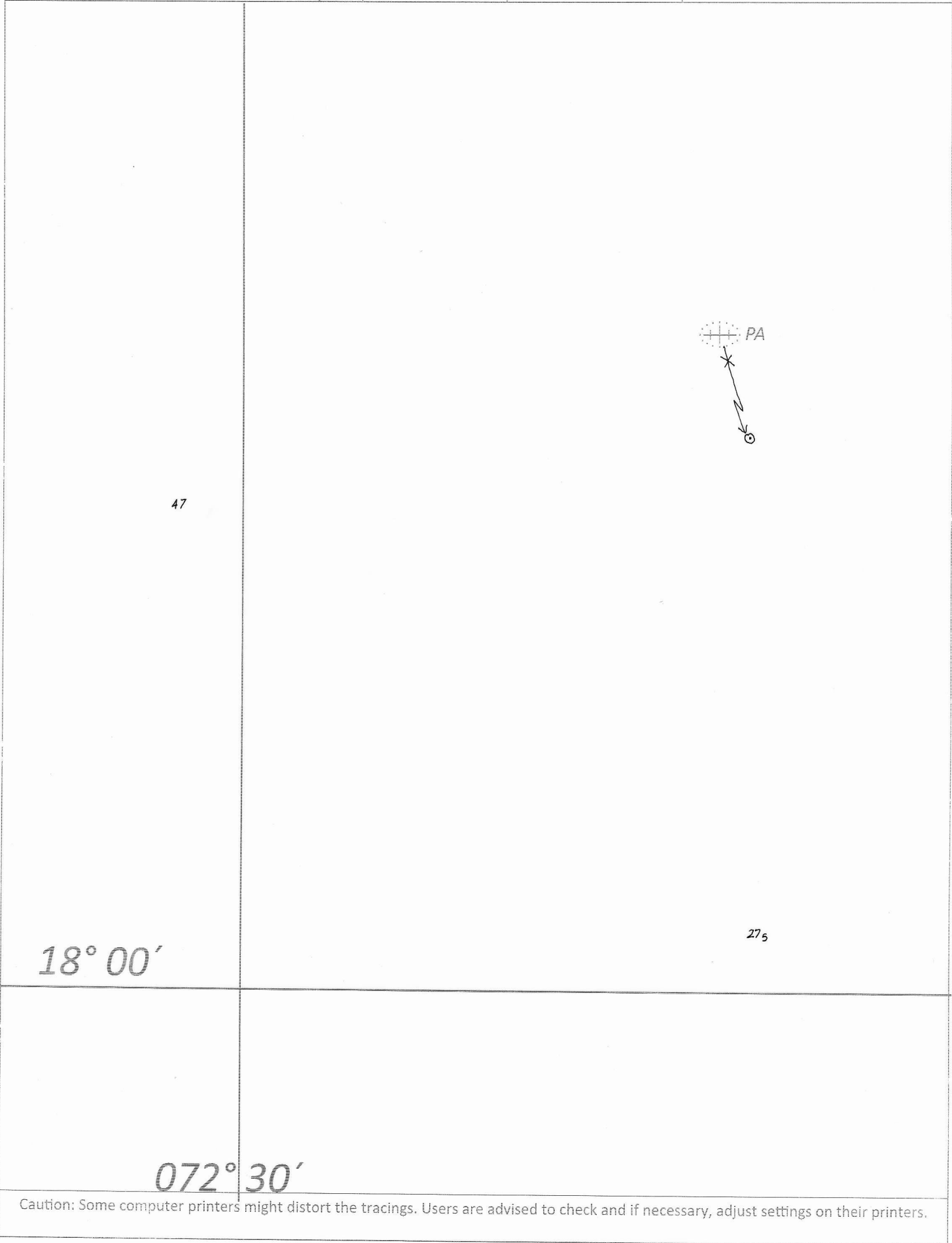
 $18^{\circ} 30'$

187

 $073^{\circ} 00'$

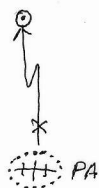
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.

Folio 3	NM 040/16 PREVIOUS UPDATE 188/15		NC / NE 31 AUG 01	Chart No. 256(INT 7340)
----------------	--	--	---------------------------------	----------------------------



Folio 3	NM 040/16 PREVIOUS UPDATE 154/15		NC / NE 31 JUL 13	Chart No. 211
18° 15'		 10₂		
072° 45'		23		
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				

Folio 03	NM 040/16		NC / NE	Chart No.
Tracing size 148 x 210 mm	Previous update 188/15		31 AUG 03	212



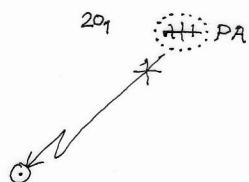
7₈

14₊

18°15'

72° 45'

Folio 03	NM 040 /16		NC / NE	Chart No.
Tracing size 148 x 210 mm	Previous update 201/14		15 MAR 14	2036 (INT 7352)



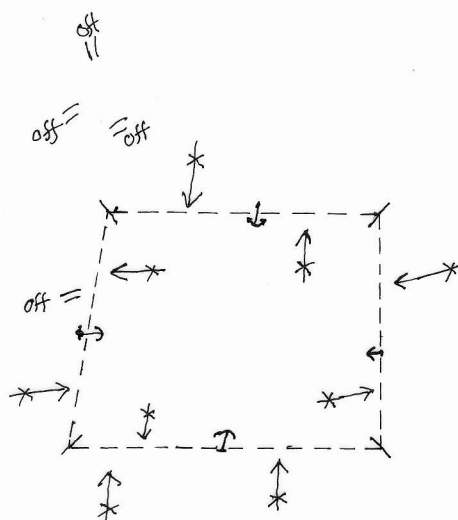
18°18'

18₇

72° 48'

Folio 02	NM	041 /16		NC / NE	Chart No.
Tracing size 148 x 210 mm	Previous update 177/15			31 JUL 06	208

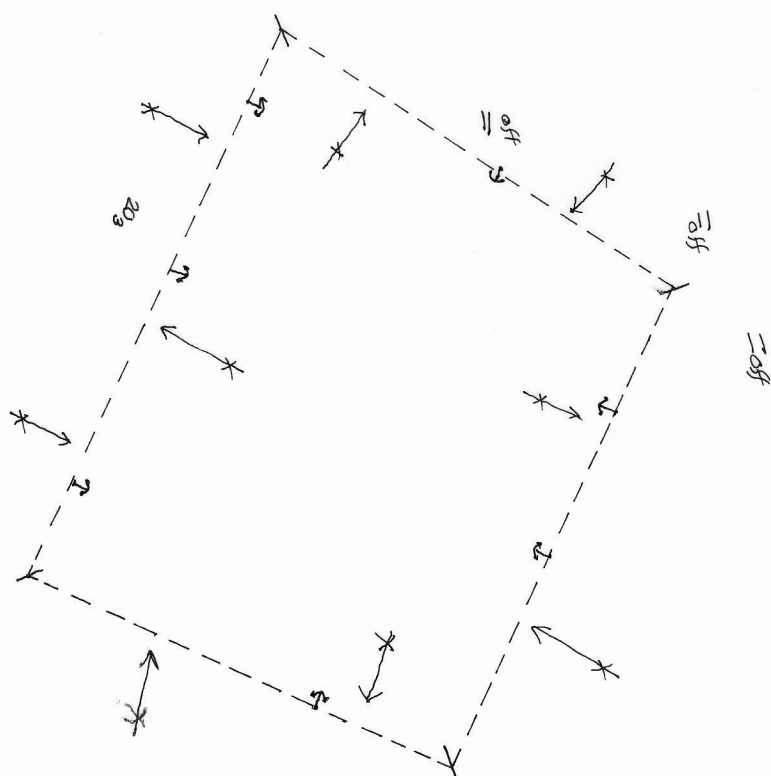
21° 45'



31

72° 30'

Folio 02	NM	041 /16		NC / NE	Chart No.
Tracing size 148 X 210 mm	Previous update 177/15			31 JUL 03	2039



11 off

11 off

11/2

72° 20'

21° 45'

Folio 2	NM	042 /16		NC / NE	Chart No.
	Previous update 187/15			30 JUN 03	203 (INT 7319)
Tracing size 148 x 210 mm					

13₃

off

22°45'

18₃

70° 00'

Folio 2	NM	042 /16		NC / NE	Chart No.
	Previous update 146/14			31 AUG 11	2080
Tracing size 148 x 210 mm					

8₆

8₇



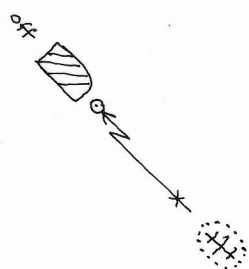
off



22°50'

70° 05'

Folio 2	NM 042 / 16		NG / NE	Chart No.
Tracing size 148 x 210 mm	Previous update 187 / 15		31 DEC 09	2018 (INT 7321)

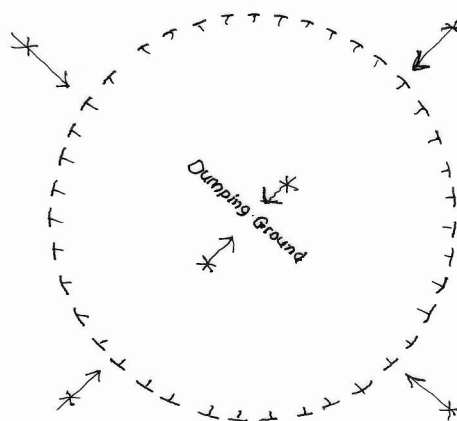


70₂

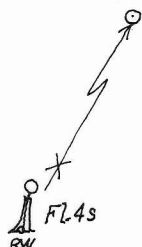
70°
06'

22°51'

71



Folio 5	NM	043/16		NC / NE	Chart No.
	Previous update 077/15			31 JUL 09	352 (INT 7416)
Tracing size 148 x 210 mm					



37

33

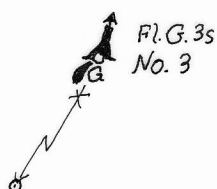
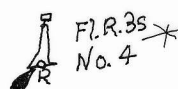
20° 00'

87° 00'

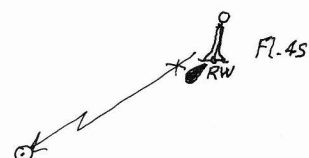
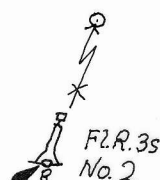
Folio 5	NM	043/16		NC / NE	Chart No.
	Previous update 181/15			15 MAR 15	3041
Tracing size 148 x 210 mm					

20° 15'

15₆

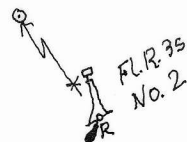
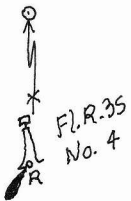
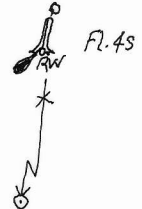
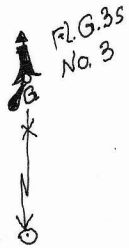


17₂



86° 45'

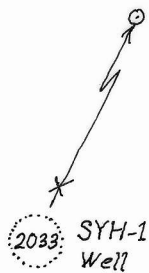
Folio 5	NM	043 /16		NC / NE	Chart No.
	Previous update: 181/15			31 OCT 14	3010 (INT 7418)
Tracing size 148 X 210 mm					



20° 12'

86° 46'

Folio 7	NM	044 /16		NC / NE	Chart No.
	Previous update: 162/15			29 MAY 86	371
Tracing size 148 X 210 mm					



128

120

94° 00'

17° 00'

Folio 7	NM 044 /16		NC / NE	Chart No.
	Previous update 162 / 15		15 MAY 84	324
Tracing size 148 X 210 mm				

17°00'

← * (2039) SYH-1 Well

239

128

94° 00'

Folio 07	NM 044 /16		NC / NE	Chart No.
	Previous update 270 / 08		15 JUN 84	325
Tracing size 148 X 210 mm				

50'

55'

94°

↑ * (2039) SYH-1 Well

195

201

94° 00'

Folio 3	NM 045 /16		NC / NE	Chart No.
Tracing size 148 X 210 mm	Previous update NC 15 NOV 15		15 NOV 15	2041

45

16° 24'

13₁


 FS
 SS (Strom)

14₈

73° 22'