
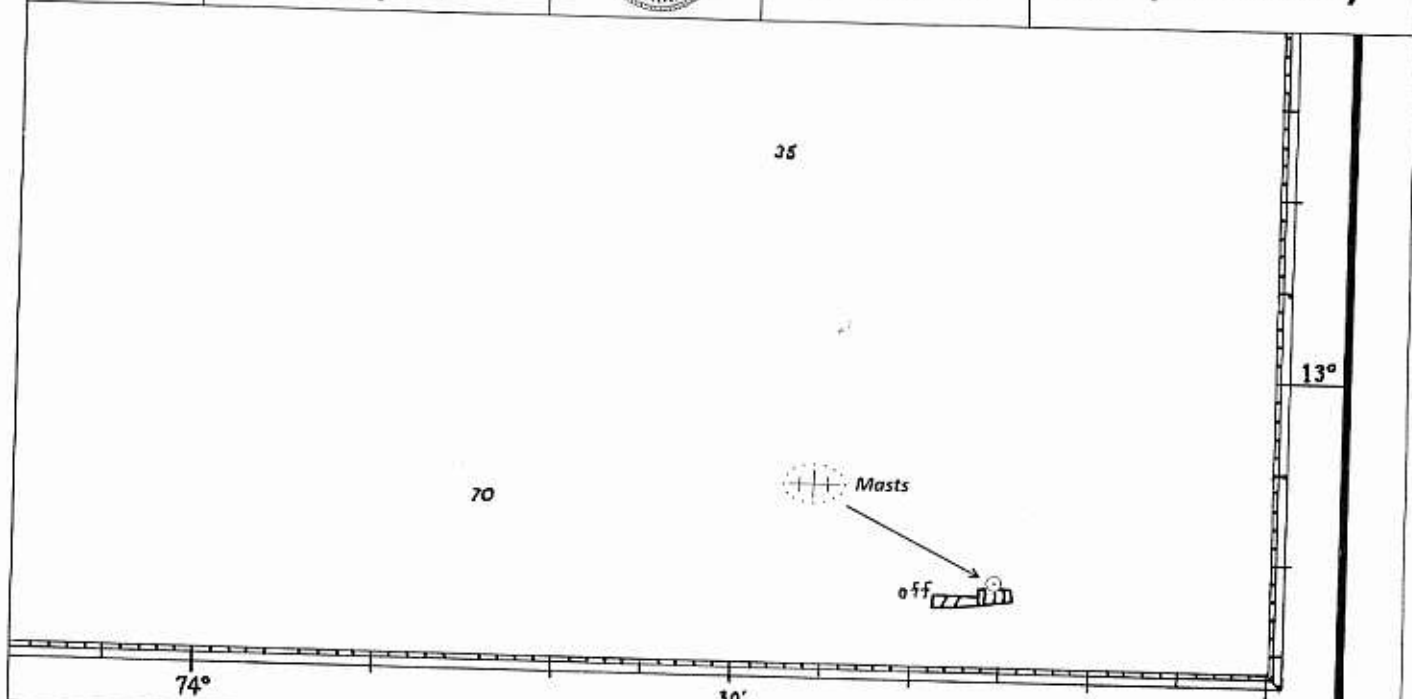


CAUTION: TRACINGS ARE NOT TO SCALE,
FOR VISUAL APPRECIATION ONLY.




Folio 03	NM 117/16		NC / NE	Chart No.
	PREVIOUS UPDATE 116/16		15 FEB 04	293 (INT 7022)



The chart fragment shows a section of a nautical chart. It includes depth soundings of 35 and 70. A symbol for a mast is labeled "Masts" with an arrow pointing to a structure labeled "off". The chart is bounded by latitude 13° on the right and longitude 74°, 75°, and 75° on the bottom. A scale bar is visible at the bottom of the chart area.

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




Folio 04	NM 117/16		NC / NE	Chart No.
	PREVIOUS UPDATE 116/16		15 DEC 83	272
13°00'				
		<p>38</p> <p>Masts</p> <p>53</p> <p>074° 30'</p> <p>ff</p>		
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				

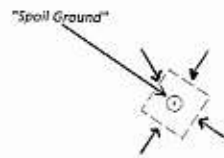


Folio 03	NM 117/16		NC / NE	Chart No.
	PREVIOUS UPDATE 116/16		15 JAN 15	258 (INT 7348)
13°00'				
	37			
	45			
				Spool Ground
			Masts	
			off	
074° 30'				
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				

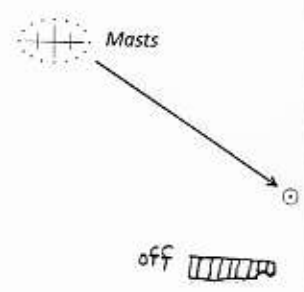


Folio 03	NM 117/16		NC / NE	Chart No. ⁰¹
	PREVIOUS UPDATE 116/16		31 JUL 10	2052 (INT 7350) ⁰³
12°50' ^{21s}				
		18s		
		074° 45'		
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				

Folio 03	NM 117/16		NC / NE	Chart No.
	PREVIOUS UPDATE 116/16		30 SEP 05	217



147




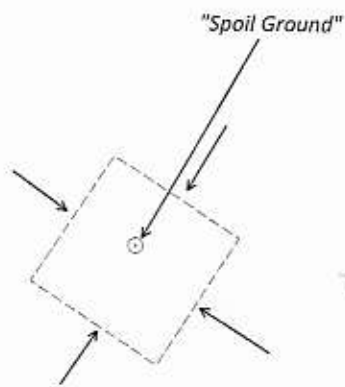
12°45'

31

074° 45'

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

Folio 03	NM 117/16		NC / NE	Chart No.	02
	PREVIOUS UPDATE 116/16		31 JUL 10	2052 (INT 7350)	0F 03




176

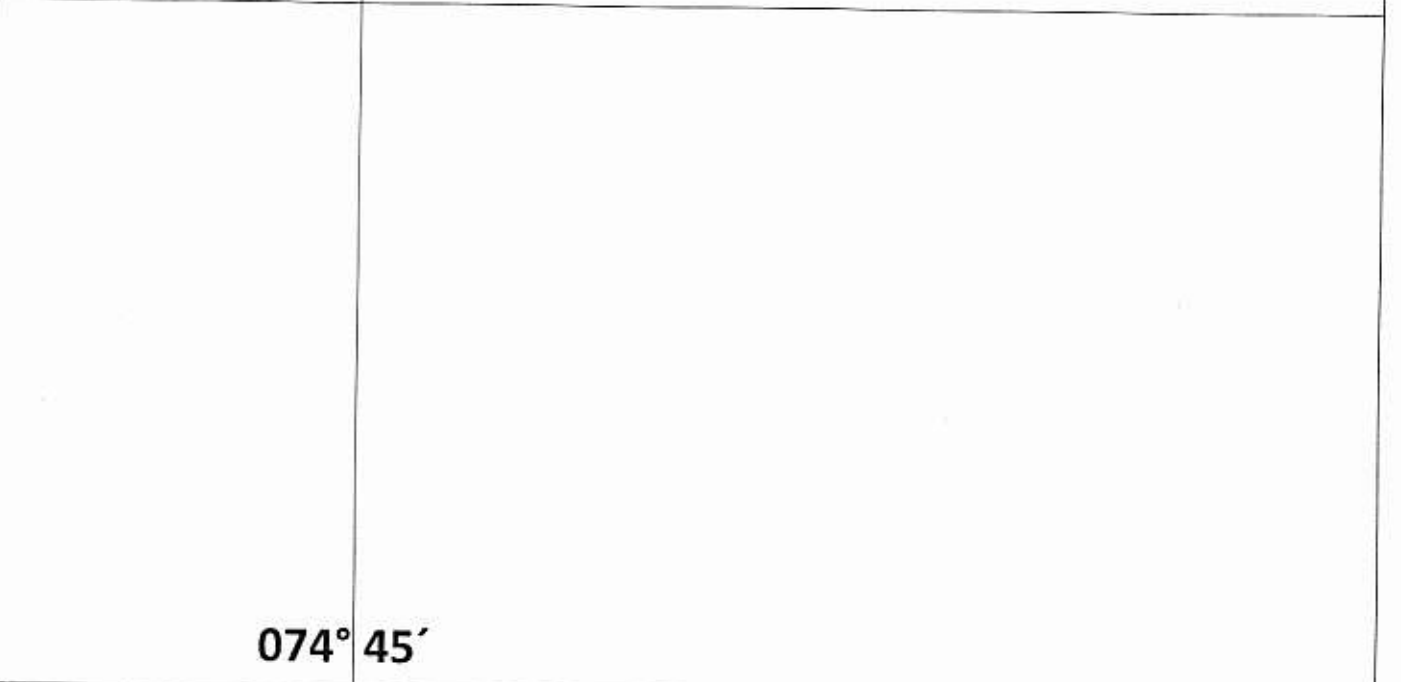
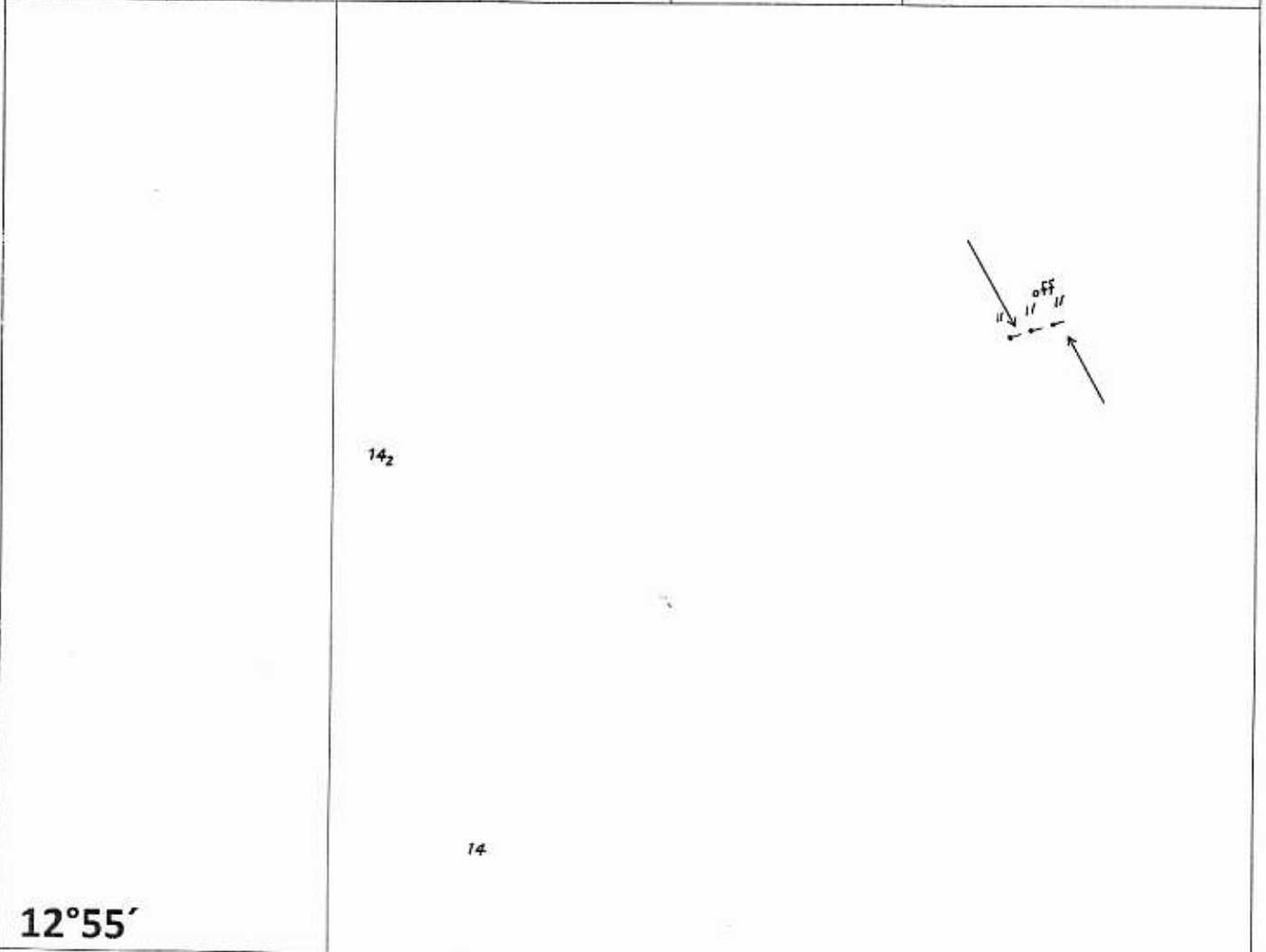
12°50'

215

074° 45'

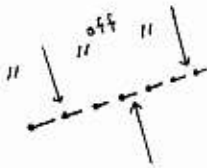
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.

Folio	NM 117/16		NC / NE	Chart No. 03
03	PREVIOUS UPDATE 116/16		31 JUL 10	2052 (INT 7350) 03 OF 03





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



Folio	NM 117/16		NC / NE	Chart No.
03	PREVIOUS UPDATE 116/16		31 OCT 13	2002 (INT 7351)
12°58'				
9		 <p>6</p> <p>074° 48'</p>		
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				





Folio 04	NM 118/16 PREVIOUS UPDATE 117/16		NC / NE 15 DEC 83	Chart No. 272
13°00′				
	<p data-bbox="1176 654 1198 678">72</p>  <p data-bbox="728 1045 761 1069">53</p> <p data-bbox="627 1173 806 1220">074° 30′</p>			
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				



Folio 03	NM 118/16		NC / NE 15 JAN 15	Chart No. 258 (INT 7348)
	PREVIOUS UPDATE 117/16			
13°00'				
	37			
				Fl. 5s Fairway RW
	48			
074° 30'				
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				





Folio 03	NM 118/16		NC / NE	Chart No. 217
	PREVIOUS UPDATE 117/16		30 SEP 05	
13°00'				
29			10g	
			074° 45'	
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				


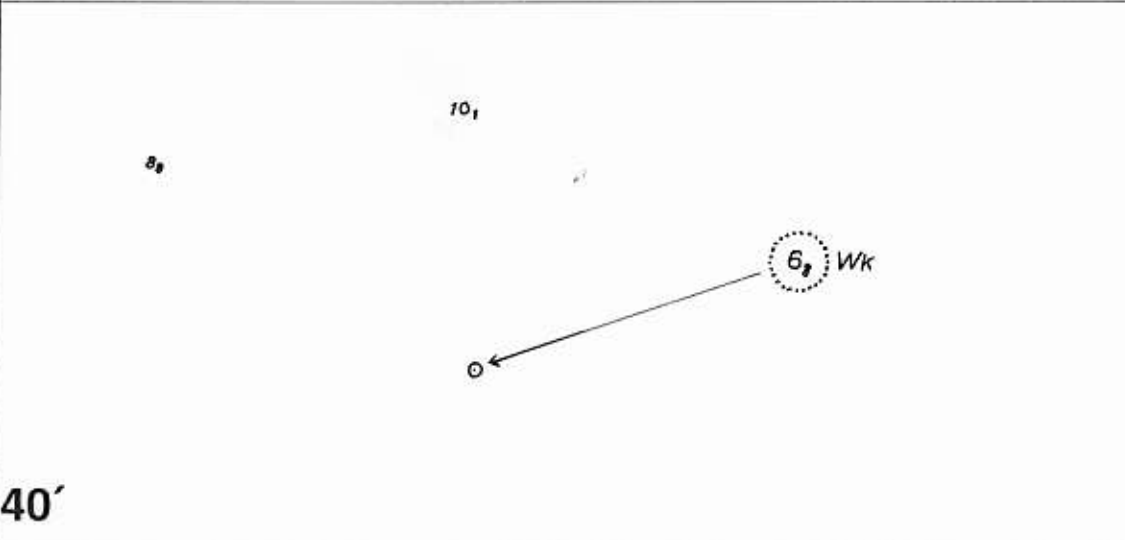


Folio 03	NM 118/16		NC / NE 31 JUL 10	Chart No. 2052 (INT 7350)
	PREVIOUS UPDATE 117/16			
12°55'		15g		
		A handwritten note in the chart area consisting of a circle with an arrow pointing clockwise, labeled "move". Next to it are the notations "15g", "15s", and "074° 45'".		
		15s		
		074° 45'		
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				

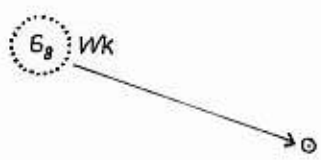


Folio 03	NM 118/16 PREVIOUS UPDATE 117/16		NC / NE 31 OCT 13	Chart No. 2002 (INT 7351)
12°54'	 <p>A hand-drawn diagram showing a curved path labeled "Fairway" with "Fl. 5s" above it and "RW" below it. An arrow points along the curve with the word "move" written below it.</p> <p>16₄</p> <p>15₅</p>			
074° 44'				
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				





Folio 07	NM 119/16		NC / NE	Chart No.
	PREVIOUS UPDATE 149/15		31 JAN 02	3021
22°20'				
091° 40'	 <p>The chart fragment shows a portion of a nautical chart. It includes depth soundings of 8, 10, and 6. The '6' is enclosed in a dashed circle and labeled 'Wk'. An arrow points from this circled '6' to a small circle on the chart.</p>			
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				



Folio 07	NM 119/16	NC / NE 31 JAN 02	Chart No. 3021 PLAN
	PREVIOUS UPDATE 149/15		
22°18'			
			
12 ₄		091° 45'	
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.			



Folio 07	NM 120/16		NC / NE	Chart No.
	PREVIOUS UPDATE 119/16		31 JAN 02	3021
22°20'	8 _s			
091° 40'	9 _s 			
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				



Folio 07	NM 120/16		NC / NE	Chart No.
	PREVIOUS UPDATE 119/16		31 JAN 02	3021 PLAN
22°18'			12 ₂	
			7 ₂	
			091° 45'	
Caution: Some computer printers might distort the tracings. Users are advised to check and if necessary, adjust settings on their printers.				