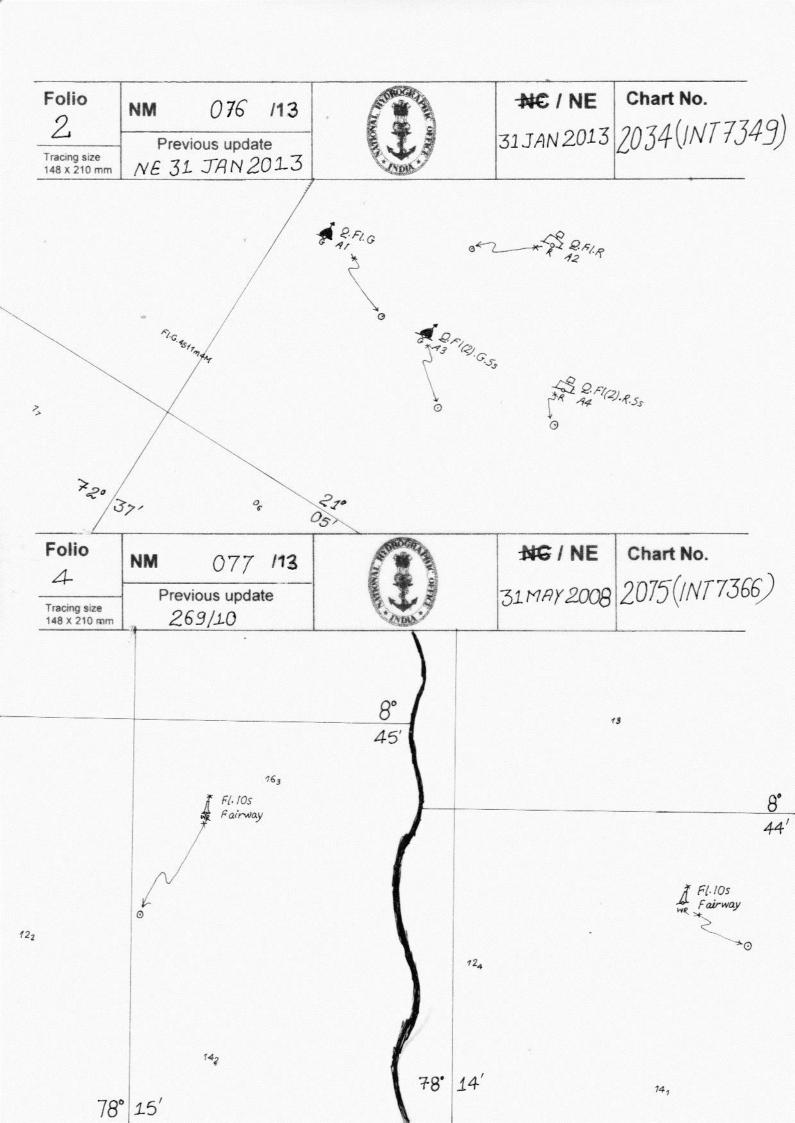
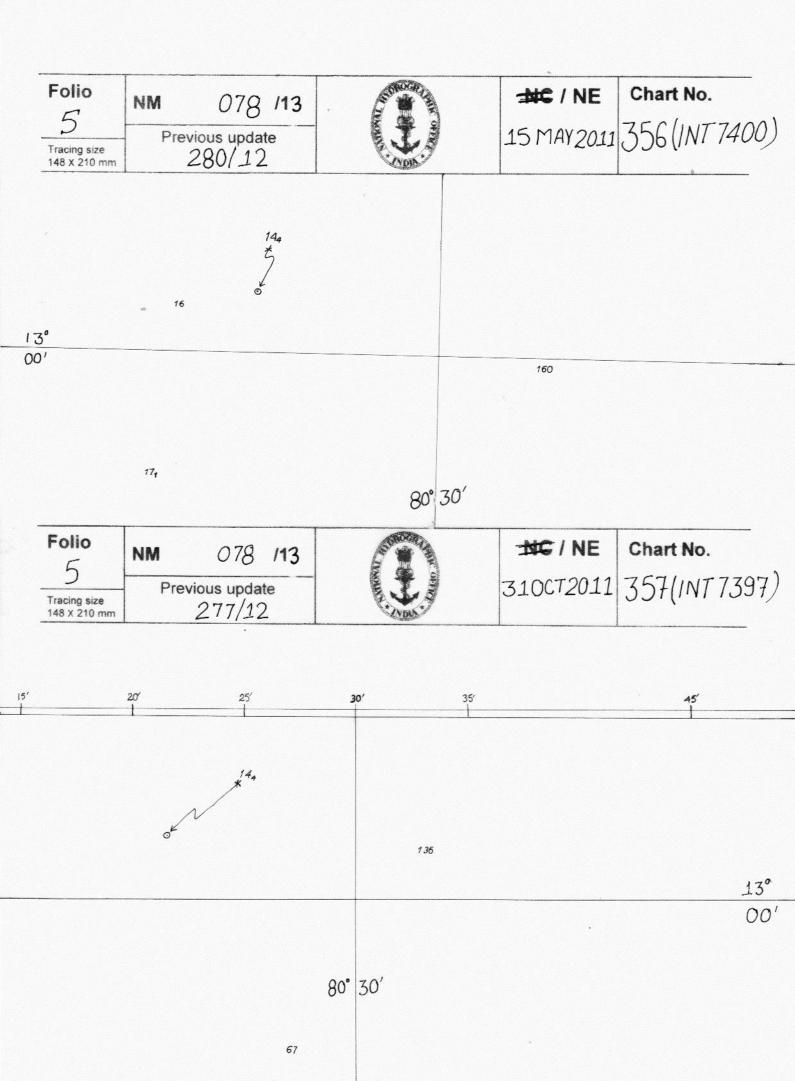
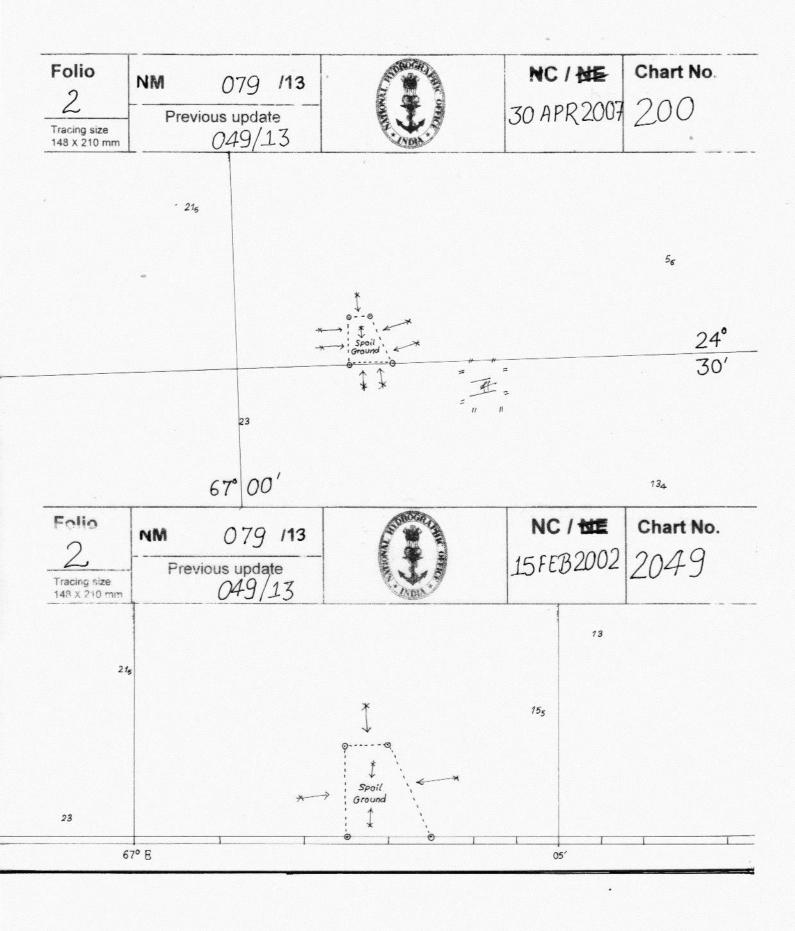
## CAUTION: TRACINGS ARE NOT TO SCALE, FOR VISUAL APPRECIATION ONLY.





Folio. ME / NE Chart No. 78 /13 NM 5 310CT2012 391 Previous update Tracing size 148 x 210 mm 280/12 544 3300 714 81° 00′ 67 Folio NC / ME Chart No. NM 079 113 15DEC1988 250 Previous update Tracing size 049/13 148 X 210 mm 67° 00' 79 275

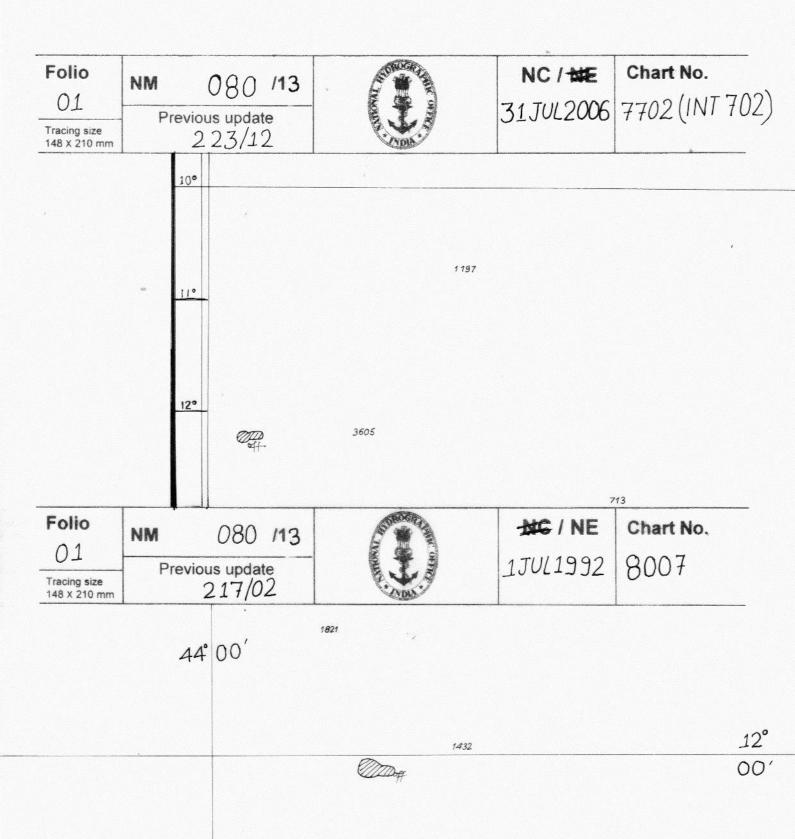
29



Folio NC / ME Chart No. 080 /13 NM 31JUL2006 7701 (INT 701) 1 Previous update 113/12 Tracing size 148 X 210 mm 1103 3548 3270 45 00' 3301

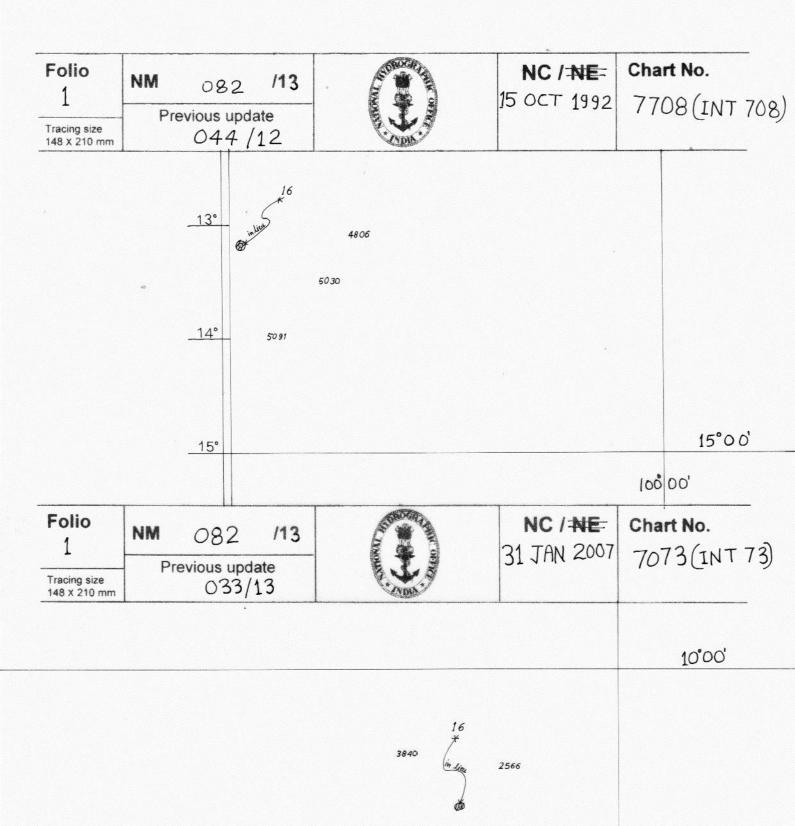
15°

00'



Folio 7	NM	081	/13	7	Storio A		NC / NE 15 OCT 1985	Chart No. 433
Tracing size 148 X 210 mm	Р	revious upd 068/13		3.9			120c11189	433
					Flg. 12 - 884			
		ė			F19s13m8M		s	
	•			5 <sub>7</sub>	2000 de 1000 d Estatuta de 1000 de 100		41	
′°15′								
					S 41		1	
						99°	30'	

Folio 7	NM	081	/13	R. Concentration of the Concen	NC / NE	Chart No.
Tracing size 148 X 210 mm	Pre	evious upd		THE STATE OF THE S	15 JUN 1986	434
		k				
				F19s13m8M		
				ZIZZIII)	5 <sub>2</sub>	
						07°15′



100 00'

				Thouse	YOU.	31 DEC 2002	7070(INT 70)
		ž.		- E			10°00'
	•				16 ** in lie	2566	
					3840	3707	
	90	00'				100	00'
Folio 1 Tracing size	Prev	082 ious upda 033/1		A STATE OF LAND	L. Service	[14] [1] [1] [1] [1] [1] [1] [1] [1] [1] [1	Chart No. 7071 (INT 71)
148 X 210 mm							10°00′
							10.00
			3840	16 * 250	56		
			3840		3707		
						100 00	