

IV

NZ 24(P)/23 NEW ZEALAND - Stewart Island/Rakiura and Bluff. Shoals

1. A recent hydrographic survey (2022) in the vicinity of Stewart Island/Rakiura and Bluff has indicated changes to charted features and depths. The most significant changes are as follows:

	<i>Position</i>	<i>Depth</i>	<i>Feature</i>
(a)	46°33'.608S., 168°13'.980E.	7.5	Underwater Rock
(b)	46°36'.226S., 168°22'.476E.	4.8	Underwater Rock
(c)	46°37'.282S., 168°24'.272E.	4.7	Sounding
(d)	46°37'.492S., 168°23'.878E.	4.5	Sounding
(e)	46°37'.673S., 168°22'.889E.	4.2	Sounding
(f)	46°38'.371S., 168°26'.240E.	4.4	Sounding
(g)	46°45'.876S., 168°00'.620E.	12	Underwater Rock
(h)	46°46'.731S., 168°00'.881E.	10.9	Underwater Rock
(i)	46°49'.460S., 168°04'.681E.	6.3	Underwater Rock
(j)	46°50'.927S., 168°13'.273E.	4.1	Underwater Rock
(k)	46°51'.166S., 168°13'.065E.	8.9	Underwater Rock
(l)	46°54'.026S., 168°14'.107E.	4.3	Underwater Rock

2. Mariners are advised to exercise caution when navigating in the area.
3. Charting action will take place in due course.

Charts affected: NZ 68, NZ 681, NZ 6821, NZ 6825

Discovery Marine Ltd.
HITS 681/85