

**DONET-2**  
**Link Cable Route Position List**

	Event	Latitude	Longitude	Depth (m)	Notes
2A-area					
	Node 2A	33° 19.804' N	134° 46.073' E	1,371m	※1
	2A-1	33° 24.509' N	134° 44.694' E	1,375m	※1
	Node 2A	33° 19.804' N	134° 46.073' E	1,371m	※1
	2A-2	33° 20.358' N	134° 51.845' E	1,360m	※1
	Node 2A	33° 19.804' N	134° 46.073' E	1,371m	※1
	2A-3	33° 14.940' N	134° 46.148' E	1,352m	※1
	Node 2A	33° 19.804' N	134° 46.073' E	1,371m	※1
	2A-4	33° 19.231' N	134° 40.341' E	1,372m	※1
2B-area					
	Node 2B	33° 14.504' N	135° 04.484' E	1,294m	※1
	2B-5	33° 19.334' N	135° 04.004' E	1,470m	※1
	Node 2B	33° 14.504' N	135° 04.484' E	1,294m	※1
	2B-6	33° 13.512' N	135° 10.190' E	1,388m	※1
	Node 2B	33° 14.504' N	135° 04.484' E	1,294m	※1
	2B-7	33° 10.531' N	135° 05.783' E	1,077m	※1
	Node 2B	33° 14.504' N	135° 04.484' E	1,294m	※1
	2B-8	33° 16.502' N	134° 59.212' E	1,262m	※1
2C-area					
	Node 2C	33° 08.916' N	135° 25.984' E	1,699m	※1
	2C-9	33° 13.682' N	135° 27.507' E	1,555m	※1
	Node 2C	33° 08.916' N	135° 25.984' E	1,699m	※1
	2C-10	33° 07.504' N	135° 31.493' E	1,720m	※1
	Node 2C	33° 08.916' N	135° 25.984' E	1,699m	※1
	2C-11	33° 05.022' N	135° 24.729' E	2,001m	※1
	Node 2C	33° 08.916' N	135° 25.984' E	1,699m	※1
	2C-12	33° 10.513' N	135° 20.485' E	1,317m	※1
2D-area					
	Node 2Da	33° 05.751' N	135° 47.795' E	2,584m	※1
	2D-13	33° 09.566' N	135° 45.342' E	2,353m	※1
	Node 2Da	33° 05.751' N	135° 47.795' E	2,584m	※1
	2D-14	33° 08.156' N	135° 51.502' E	2,398m	※1
	Node 2Da	33° 05.751' N	135° 47.795' E	2,584m	※1
	AC 2D-15	33° 06.180' N	135° 48.918' E	2,527m	※2
	Connection module	33° 07.149' N	135° 53.033' E	2,363m	※1
	2D-15	33° 08.519' N	135° 57.516' E	2,244m	※1
	Node 2Da	33° 05.751' N	135° 47.795' E	2,584m	※1
	AC 2D-16	33° 04.390' N	135° 47.865' E	2,650m	※2
	2D-16	33° 01.793' N	135° 50.407' E	2,415m	※1
	Node 2Da	33° 05.751' N	135° 47.795' E	2,584m	※1
	2D-17	33° 05.487' N	135° 42.862' E	2,700m	※1

※1) Position of the remotely operated vehicle when a device is installed by a remotely operated vehicle.

(無人潜水艇による設置時の無人潜水艇の位置)

※2) Position of the remotely operated vehicle when a cable is laid by a remotely operated vehicle.

(無人潜水艇によるケーブル敷設時の無人潜水艇の位置)

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	Event	Latitude	Longitude	Depth (m)	Notes
<b>2E-area</b>					
	Node 2E	32° 52.536' N	135° 45.064' E	3,682m	※1
	2E-18	32° 55.619' N	135° 46.484' E	3,548m	※1
	Node 2E	32° 52.536' N	135° 45.064' E	3,682m	※1
	2E-19	32° 53.517' N	135° 50.013' E	3,456m	※1
	Node 2E	32° 52.536' N	135° 45.064' E	3,682m	※1
	2E-20	32° 48.100' N	135° 46.397' E	3,603m	※1
	Node 2E	32° 52.536' N	135° 45.064' E	3,682m	※1
	2E-21	32° 51.616' N	135° 40.020' E	3,534m	※1
<b>2F-area</b>					
	Node 2F	32° 54.956' N	135° 14.093' E	2,244m	※1
	2F-22	32° 59.277' N	135° 13.500' E	2,104m	※1
	Node 2F	32° 54.956' N	135° 14.093' E	2,244m	※1
	2F-23	32° 52.963' N	135° 18.492' E	2,646m	※1
	Node 2F	32° 54.956' N	135° 14.093' E	2,244m	※1
	2F-24	32° 51.271' N	135° 11.495' E	2,393m	※1
	Node 2F	32° 54.956' N	135° 14.093' E	2,244m	※1
	2F-25	32° 53.511' N	135° 09.225' E	2,278m	※1
<b>2G-area</b>					
	Node 2G	32° 41.500' N	134° 31.031' E	2,237m	※1
	2G-26	32° 45.691' N	134° 31.003' E	1,855m	※1
	Node 2G	32° 41.500' N	134° 31.031' E	2,237m	※1
	2G-27	32° 42.532' N	134° 35.974' E	2,494m	※1
	Node 2G	32° 41.500' N	134° 31.031' E	2,237m	※1
	2G-28	32° 37.508' N	134° 30.986' E	2,499m	※1
	Node 2G	32° 41.500' N	134° 31.031' E	2,237m	※1
	2G-29	32° 40.514' N	134° 26.004' E	2,141m	※1

※1) Position of the remotely operated vehicle when a device is installed by a remotely operated vehicle.

(無人潜水艇による設置時の無人潜水艇の位置)

※2) Position of the remotely operated vehicle when a cable is laid by a remotely operated vehicle.

(無人潜水艇によるケーブル敷設時の無人潜水艇の位置)