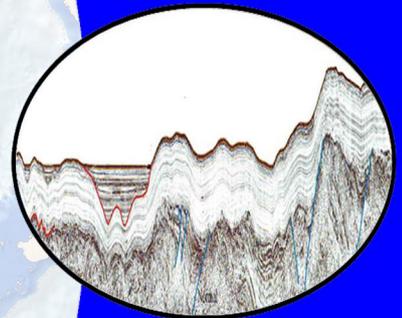
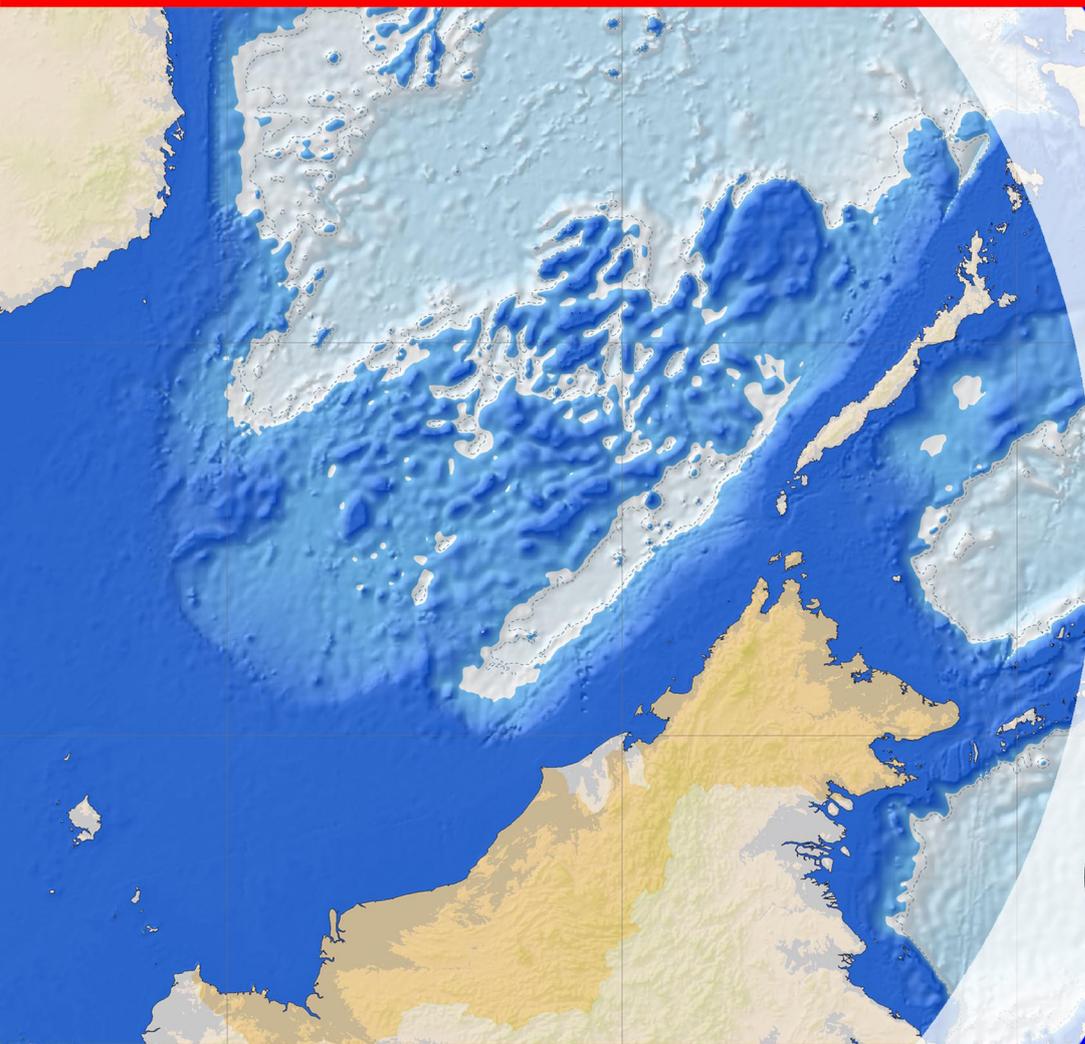




MALAYSIA PARTIAL SUBMISSION

to the Commission on the Limits of the Continental Shelf
pursuant to Article 76, paragraph 8 of the United Nations Convention on
the Law of the Sea 1982 in the South China Sea

PART I : EXECUTIVE SUMMARY



Malaysia

November 2017

Table of Contents

		Page
1.	Introduction.....	1
2.	Provisions of Article 76 of United Nations Convention on the Law of the Sea (UNCLOS) 1982 Invoked	2
3.	Commision Member who Provided Advice during the Preparation of this Partial Submission.....	2
4.	Absence of Disputes.....	2
5.	Description of the Outer Limits of the Continental Shelf beyond 200 nautical miles (M).....	2
6.	The Government Agencies Responsible for the Preparation of this Partial Submission.....	3
7.	Map and Coordinates.....	3

List of Figure

		Page
Figure 1.1	The Outer Limits of the Continental Shelf in the South China Sea.....	4

List of Table

		Page
Table 1.1	List of Geographical Coordinates of the Outer Limits of the Continental Shelf in the South China Sea (OLCS) (All Coordinates are in WGS84).....	5

Part I

EXECUTIVE SUMMARY

1. INTRODUCTION

1.1 This Partial Submission to the Commission on the Limits of the Continental Shelf (the Commission) is prepared collectively by relevant agencies of the Government of Malaysia pursuant to Article 76 of the United Nations Convention on the Law of the Sea 1982 (UNCLOS 1982), in accordance with the Scientific and Technical Guidelines of the Commission on the Limits of the Continental Shelf (CLCS/11/Add.1) (the Guidelines) and the Rules of Procedure of the Commission (CLCS/40/Rev.1) (the Commission's Rules of Procedure) for the delineation of the outer limits of the continental shelf in the South China Sea.

1.2 On 6 May 2009, in accordance with Article 76 of UNCLOS 1982, Malaysia and the Socialist Republic of Vietnam submitted a Joint Submission of the limits of the continental shelf beyond 200 nautical miles (M) from their baselines from which the breadth of their territorial seas are measured in the southern part of the South China Sea.

1.3 Malaysia signed UNCLOS 1982 on 10 December 1982 and ratified the same on 14 October 1996.

1.4 In accordance with Paragraph 3 of Annex I to the Commission's Rules of Procedure, this Partial Submission is a submission for the remaining portion of the continental shelf of Malaysia beyond 200 nautical miles (M) from its baselines from which the breadth of its territorial sea are measured in the South China Sea as shown in **Figure 1.1** and described in paragraph 5.

2. PROVISIONS OF ARTICLE 76 OF UNCLOS 1982 INVOKED

The outer limits of the continental shelf in the extended continental shelf area is based on the provisions of Article 76 (4) and (5) of UNCLOS 1982.

3. COMMISSION MEMBER WHO PROVIDED ADVICE DURING THE PREPARATION OF THIS PARTIAL SUBMISSION

The Government of Malaysia is assisted in the preparation of this Partial Submission by Dr. Mazlan Madon, member of the Commission on the Limits of the Continental Shelf.

4. ABSENCE OF DISPUTES

4.1 The Government of Malaysia wishes to inform the Commission that the area of continental shelf beyond 200 M that is the subject of this Partial Submission as described in paragraph 5 below is not located in an area which has any land or maritime dispute between Malaysia and any other coastal State.

4.2 Notwithstanding that, the Government of Malaysia acknowledges that there are areas of potential overlapping entitlements in respect of the continental shelf beyond 200 M of the area that is the subject of this Partial Submission. In this connection, the Government of Malaysia wishes to assure the Commission, to the extent possible, that this Partial Submission will not prejudice matters relating to the delimitation of continental shelf beyond 200 M between States with opposite or adjacent coasts.

5. DESCRIPTION OF THE OUTER LIMITS OF THE CONTINENTAL SHELF BEYOND 200 M

The outer limits of the continental shelf beyond 200 M are defined by ninety-six (96) fixed points determined by 60 M from the foot of the continental slope (FOS), in accordance with Article 76, Paragraph 4 (a) (ii) of UNCLOS 1982. The fixed points are connected by straight lines not exceeding 60 M in length, in accordance with

Article 76, Paragraph 7 of UNCLOS 1982. In accordance with Article 76, paragraphs 5 and 6 of UNCLOS 1982, all fixed points comprising the line of the outer limits of the continental shelf are not more than 350 M from the baselines from which the breadth of the territorial sea is measured, or do not exceed 100 M from the 2,500 metres isobath constraint line.

6. THE GOVERNMENT AGENCIES RESPONSIBLE FOR THE PREPARATION OF THIS PARTIAL SUBMISSION

This Partial Submission together with all maps, figures, enclosures, appendices and databases was prepared by the agencies of the Government of Malaysia as follows:

- (a) National Security Council of the Prime Minister's Department;
- (b) Ministry of Foreign Affairs;
- (c) Attorney General's Chambers;
- (d) Department of Survey and Mapping;
- (e) Department of Mineral and Geoscience;
- (f) National Hydrographic Centre of the Royal Malaysian Navy; and
- (g) Petroliam Nasional Berhad (PETRONAS).

7. MAP AND COORDINATES

Figure 1.1 illustrates the outer limits of the continental shelf established for this Partial Submission. The geographical coordinates in World Geodetic System (WGS84) of the outer limits of the continental shelf are listed in **Table 1.1**.

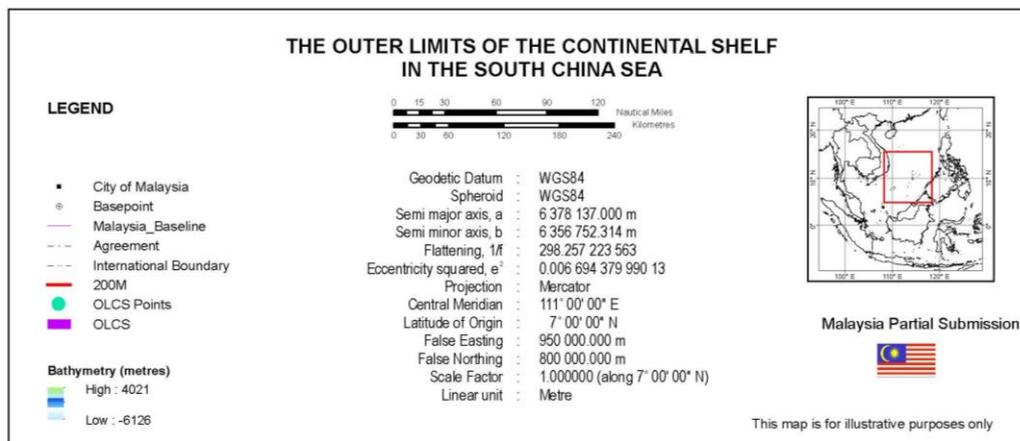
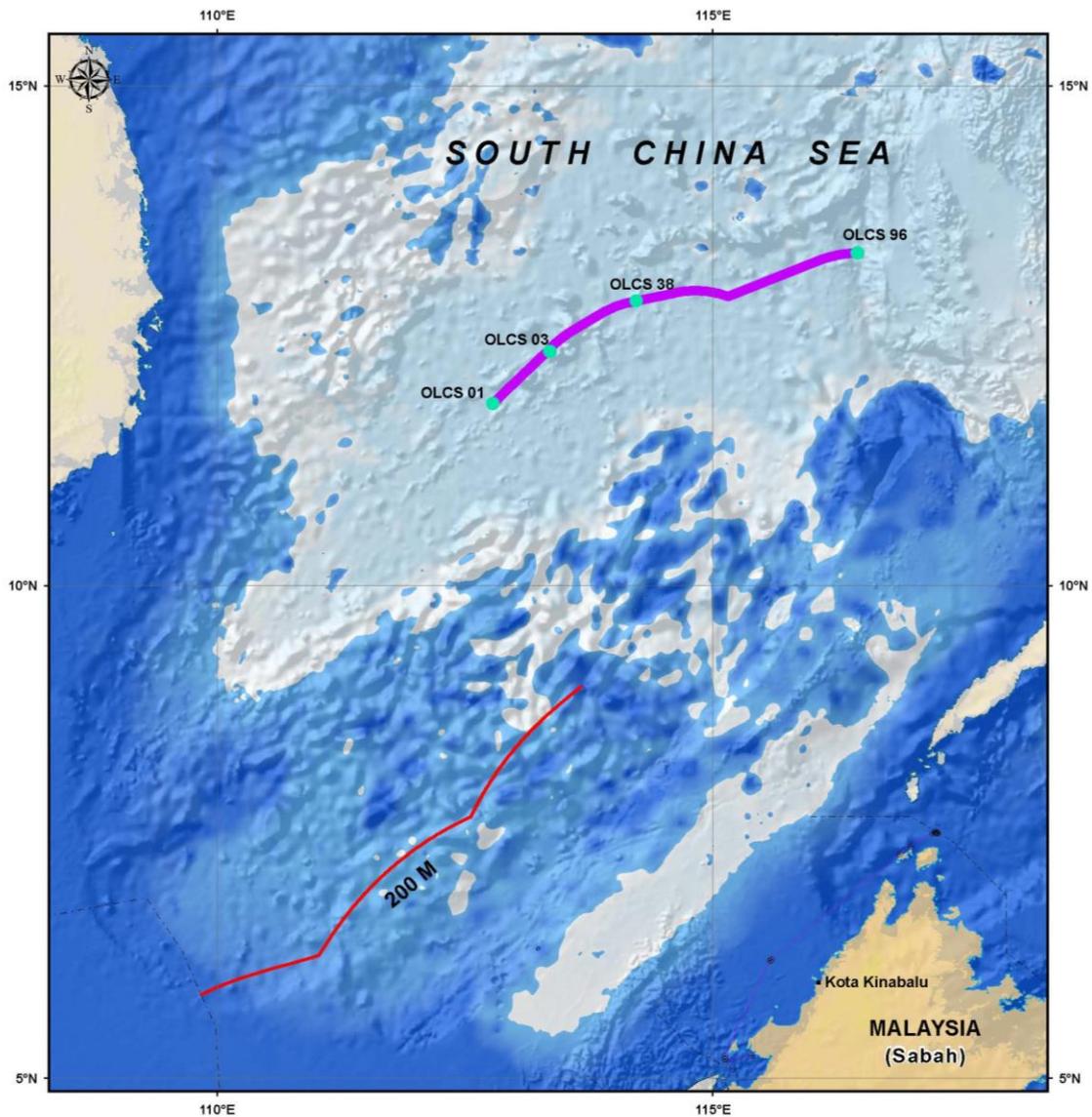


Figure 1.1 The Outer Limits of the Continental Shelf in the South China Sea

Table 1.1

List of Geographical Coordinates of the Outer Limits of the Continental Shelf in the South China Sea (OLCS) (All Coordinates are in WGS84)

OLCS Point ID	Latitude (N)			Longitude (E)			Methods	From Point	To Point	Distance	
	°	'	''	°	'	''				KM	M
01	11	50	16.2	112	47	16.8	Fixed points of 60 M envelope of arcs generated from FOS01			0.000	0.00
02	12	25	26.5	113	24	12.8	Fixed points of 60 M envelope of arcs generated from FOS07	1	2	93.244	50.35
03	12	26	8.1	113	24	57.2	Fixed points of 60 M envelope of arcs generated from FOS07	2	3	1.852	1.00
04	12	26	48.9	113	25	42.3	Fixed points of 60 M envelope of arcs generated from FOS07	3	4	1.852	1.00
05	12	27	29.0	113	26	28.1	Fixed points of 60 M envelope of arcs generated from FOS07	4	5	1.852	1.00
06	12	28	8.3	113	27	14.6	Fixed points of 60 M envelope of arcs generated from FOS07	5	6	1.852	1.00
07	12	28	46.8	113	28	1.7	Fixed points of 60 M envelope of arcs generated from FOS07	6	7	1.852	1.00
08	12	29	24.6	113	28	49.5	Fixed points of 60 M envelope of arcs generated from FOS07	7	8	1.852	1.00
09	12	30	1.5	113	29	38.0	Fixed points of 60 M envelope of arcs generated from FOS07	8	9	1.852	1.00
10	12	30	37.7	113	30	27.0	Fixed points of 60 M envelope of arcs generated from FOS07	9	10	1.852	1.00
11	12	31	13.1	113	31	16.7	Fixed points of 60 M envelope of arcs generated from FOS07	10	11	1.852	1.00
12	12	31	47.6	113	32	7.0	Fixed points of 60 M envelope of arcs generated from FOS07	11	12	1.852	1.00
13	12	32	21.3	113	32	57.8	Fixed points of 60 M envelope of arcs generated from FOS07	12	13	1.852	1.00
14	12	32	54.2	113	33	49.2	Fixed points of 60 M envelope of arcs generated from FOS07	13	14	1.852	1.00
15	12	33	26.2	113	34	41.2	Fixed points of 60 M envelope of arcs generated from FOS07	14	15	1.852	1.00
16	12	43	52.5	113	52	17.9	Fixed points of 60 M envelope of arcs generated from FOS08	15	16	37.246	20.11

OLCS Point ID	Latitude (N)			Longitude (E)			Methods	From Point	To Point	Distance	
	°	'	"	°	'	"				KM	M
17	12	44	22.8	113	53	11.0	Fixed points of 60 M envelope of arcs generated from FOS08	16	17	1.852	1.00
18	12	44	52.2	113	54	4.6	Fixed points of 60 M envelope of arcs generated from FOS08	17	18	1.852	1.00
19	12	45	20.8	113	54	58.6	Fixed points of 60 M envelope of arcs generated from FOS08	18	19	1.852	1.00
20	12	45	48.4	113	55	53.2	Fixed points of 60 M envelope of arcs generated from FOS08	19	20	1.852	1.00
21	12	46	15.2	113	56	48.2	Fixed points of 60 M envelope of arcs generated from FOS08	20	21	1.852	1.00
22	12	46	41.0	113	57	43.7	Fixed points of 60 M envelope of arcs generated from FOS08	21	22	1.852	1.00
23	12	47	5.9	113	58	39.6	Fixed points of 60 M envelope of arcs generated from FOS08	22	23	1.852	1.00
24	12	47	29.9	113	59	35.9	Fixed points of 60 M envelope of arcs generated from FOS08	23	24	1.852	1.00
25	12	47	53.0	114	0	32.6	Fixed points of 60 M envelope of arcs generated from FOS08	24	25	1.852	1.00
26	12	48	15.2	114	1	29.7	Fixed points of 60 M envelope of arcs generated from FOS08	25	26	1.852	1.00
27	12	48	36.4	114	2	27.2	Fixed points of 60 M envelope of arcs generated from FOS08	26	27	1.852	1.00
28	12	48	56.6	114	3	25.0	Fixed points of 60 M envelope of arcs generated from FOS08	27	28	1.852	1.00
29	12	49	15.9	114	4	23.2	Fixed points of 60 M envelope of arcs generated from FOS08	28	29	1.852	1.00
30	12	49	34.3	114	5	21.7	Fixed points of 60 M envelope of arcs generated from FOS08	29	30	1.852	1.00
31	12	49	51.6	114	6	20.5	Fixed points of 60 M envelope of arcs generated from FOS08	30	31	1.852	1.00
32	12	50	8.1	114	7	19.6	Fixed points of 60 M envelope of arcs generated from FOS08	31	32	1.852	1.00
33	12	50	23.5	114	8	19.0	Fixed points of 60 M envelope of arcs generated from FOS08	32	33	1.852	1.00
34	12	50	38.0	114	9	18.6	Fixed points of 60 M envelope of arcs generated from FOS08	33	34	1.852	1.00

OLCS Point ID	Latitude (N)			Longitude (E)			Methods	From Point	To Point	Distance	
	°	'	''	°	'	''				KM	M
35	12	50	51.5	114	10	18.4	Fixed points of 60 M envelope of arcs generated from FOS08	34	35	1.852	1.00
36	12	56	18.4	114	36	16.5	Fixed points of 60 M envelope of arcs generated from FOS09	35	36	48.033	25.94
37	12	56	30.9	114	37	16.6	Fixed points of 60 M envelope of arcs generated from FOS09	36	37	1.852	1.00
38	12	56	42.4	114	38	16.9	Fixed points of 60 M envelope of arcs generated from FOS09	37	38	1.852	1.00
39	12	56	53.0	114	39	17.4	Fixed points of 60 M envelope of arcs generated from FOS09	38	39	1.852	1.00
40	12	57	2.5	114	40	18.0	Fixed points of 60 M envelope of arcs generated from FOS09	39	40	1.852	1.00
41	12	57	11.0	114	41	18.9	Fixed points of 60 M envelope of arcs generated from FOS09	40	41	1.852	1.00
42	12	57	18.6	114	42	19.8	Fixed points of 60 M envelope of arcs generated from FOS09	41	42	1.852	1.00
43	12	57	25.1	114	43	20.9	Fixed points of 60 M envelope of arcs generated from FOS09	42	43	1.852	1.00
44	12	57	30.6	114	44	22.1	Fixed points of 60 M envelope of arcs generated from FOS09	43	44	1.852	1.00
45	12	57	35.1	114	45	23.3	Fixed points of 60 M envelope of arcs generated from FOS09	44	45	1.852	1.00
46	12	57	38.7	114	46	24.7	Fixed points of 60 M envelope of arcs generated from FOS09	45	46	1.852	1.00
47	12	57	41.2	114	47	26.1	Fixed points of 60 M envelope of arcs generated from FOS09	46	47	1.852	1.00
48	12	57	42.7	114	48	27.5	Fixed points of 60 M envelope of arcs generated from FOS09	47	48	1.852	1.00
49	12	57	43.2	114	49	28.4	Fixed points of 60 M envelope of arcs generated from FOS09	48	49	1.835	0.99
50	12	57	42.7	114	50	29.8	Fixed points of 60 M envelope of arcs generated from FOS09	49	50	1.852	1.00
51	12	57	41.2	114	51	31.3	Fixed points of 60 M envelope of arcs generated from FOS09	50	51	1.852	1.00
52	12	57	38.6	114	52	32.7	Fixed points of 60 M envelope of arcs generated from FOS09	51	52	1.852	1.00

OLCS Point ID	Latitude (N)			Longitude (E)			Methods	From Point	To Point	Distance	
	°	'	"	°	'	"				KM	M
53	12	57	35.1	114	53	34.0	Fixed points of 60 M envelope of arcs generated from FOS09	52	53	1.852	1.00
54	12	57	30.6	114	54	35.3	Fixed points of 60 M envelope of arcs generated from FOS09	53	54	1.852	1.00
55	12	57	25.0	114	55	36.4	Fixed points of 60 M envelope of arcs generated from FOS09	54	55	1.852	1.00
56	12	57	18.5	114	56	37.5	Fixed points of 60 M envelope of arcs generated from FOS09	55	56	1.852	1.00
57	12	57	11.0	114	57	38.5	Fixed points of 60 M envelope of arcs generated from FOS09	56	57	1.852	1.00
58	12	57	2.4	114	58	39.3	Fixed points of 60 M envelope of arcs generated from FOS09	57	58	1.852	1.00
59	12	56	52.9	114	59	40.0	Fixed points of 60 M envelope of arcs generated from FOS09	58	59	1.852	1.00
60	12	56	42.3	115	0	40.5	Fixed points of 60 M envelope of arcs generated from FOS09	59	60	1.852	1.00
61	12	56	30.8	115	1	40.8	Fixed points of 60 M envelope of arcs generated from FOS09	60	61	1.852	1.00
62	12	56	18.3	115	2	40.9	Fixed points of 60 M envelope of arcs generated from FOS09	61	62	1.852	1.00
63	12	56	4.8	115	3	40.8	Fixed points of 60 M envelope of arcs generated from FOS09	62	63	1.852	1.00
64	12	55	50.3	115	4	40.4	Fixed points of 60 M envelope of arcs generated from FOS09	63	64	1.852	1.00
65	12	55	34.9	115	5	39.8	Fixed points of 60 M envelope of arcs generated from FOS09	64	65	1.852	1.00
66	12	55	18.5	115	6	38.9	Fixed points of 60 M envelope of arcs generated from FOS09	65	66	1.852	1.00
67	12	55	1.1	115	7	37.7	Fixed points of 60 M envelope of arcs generated from FOS09	66	67	1.852	1.00
68	12	54	42.7	115	8	36.2	Fixed points of 60 M envelope of arcs generated from FOS09	67	68	1.852	1.00
69	12	54	23.4	115	9	34.4	Fixed points of 60 M envelope of arcs generated from FOS11	68	69	1.852	1.00
70	13	16	16.4	116	6	1.3	Fixed points of 60 M envelope of arcs generated from FOS11	69	70	109.72	59.24

OLCS Point ID	Latitude (N)			Longitude (E)			Methods	From Point	To Point	Distance	
	°	'	''	°	'	''				KM	M
71	13	16	37.6	116	6	58.9	Fixed points of 60 M envelope of arcs generated from FOS11	70	71	1.852	1.00
72	13	16	57.9	116	7	56.9	Fixed points of 60 M envelope of arcs generated from FOS11	71	72	1.852	1.00
73	13	17	17.2	116	8	55.2	Fixed points of 60 M envelope of arcs generated from FOS11	72	73	1.852	1.00
74	13	17	35.5	116	9	53.8	Fixed points of 60 M envelope of arcs generated from FOS11	73	74	1.852	1.00
75	13	17	52.9	116	10	52.7	Fixed points of 60 M envelope of arcs generated from FOS11	74	75	1.852	1.00
76	13	18	9.3	116	11	51.9	Fixed points of 60 M envelope of arcs generated from FOS11	75	76	1.852	1.00
77	13	18	24.8	116	12	51.3	Fixed points of 60 M envelope of arcs generated from FOS11	76	77	1.852	1.00
78	13	18	39.2	116	13	51.1	Fixed points of 60 M envelope of arcs generated from FOS11	77	78	1.852	1.00
79	13	18	52.7	116	14	51.0	Fixed points of 60 M envelope of arcs generated from FOS11	78	79	1.852	1.00
80	13	19	5.2	116	15	51.2	Fixed points of 60 M envelope of arcs generated from FOS11	79	80	1.852	1.00
81	13	19	16.7	116	16	51.6	Fixed points of 60 M envelope of arcs generated from FOS11	80	81	1.852	1.00
82	13	19	27.3	116	17	52.2	Fixed points of 60 M envelope of arcs generated from FOS11	81	82	1.852	1.00
83	13	19	36.8	116	18	53.0	Fixed points of 60 M envelope of arcs generated from FOS11	82	83	1.852	1.00
84	13	19	45.3	116	19	53.9	Fixed points of 60 M envelope of arcs generated from FOS11	83	84	1.852	1.00
85	13	19	52.9	116	20	55.0	Fixed points of 60 M envelope of arcs generated from FOS11	84	85	1.852	1.00
86	13	19	59.4	116	21	56.1	Fixed points of 60 M envelope of arcs generated from FOS11	85	86	1.852	1.00
87	13	20	4.9	116	22	57.4	Fixed points of 60 M envelope of arcs generated from FOS11	86	87	1.852	1.00
88	13	20	9.4	116	23	58.8	Fixed points of 60 M envelope of arcs generated from FOS11	87	88	1.663	1.00

OLCS Point ID	Latitude (N)			Longitude (E)			Methods	From Point	To Point	Distance	
	°	'	"	°	'	"				KM	M
89	13	20	13.0	116	25	0.2	Fixed points of 60 M envelope of arcs generated from FOS11	88	89	0.189	1.00
90	13	20	15.5	116	26	1.7	Fixed points of 60 M envelope of arcs generated from FOS11	89	90	0.232	1.00
91	13	20	17.0	116	27	3.2	Fixed points of 60 M envelope of arcs generated from FOS11	90	91	0.129	1.00
92	13	20	17.5	116	28	4.2	Fixed points of 60 M envelope of arcs generated from FOS11	91	92	1.835	1.00
93	13	20	17.0	116	29	5.7	Fixed points of 60 M envelope of arcs generated from FOS11	92	93	1.852	1.00
94	13	20	15.5	116	30	7.3	Fixed points of 60 M envelope of arcs generated from FOS11	93	94	0.027	1.00
95	13	20	12.9	116	31	8.7	Fixed points of 60 M envelope of arcs generated from FOS11	94	95	1.825	1.00
96	13	20	12.3	116	31	20.3	Fixed points on 350 M	95	96	0.347	0.19