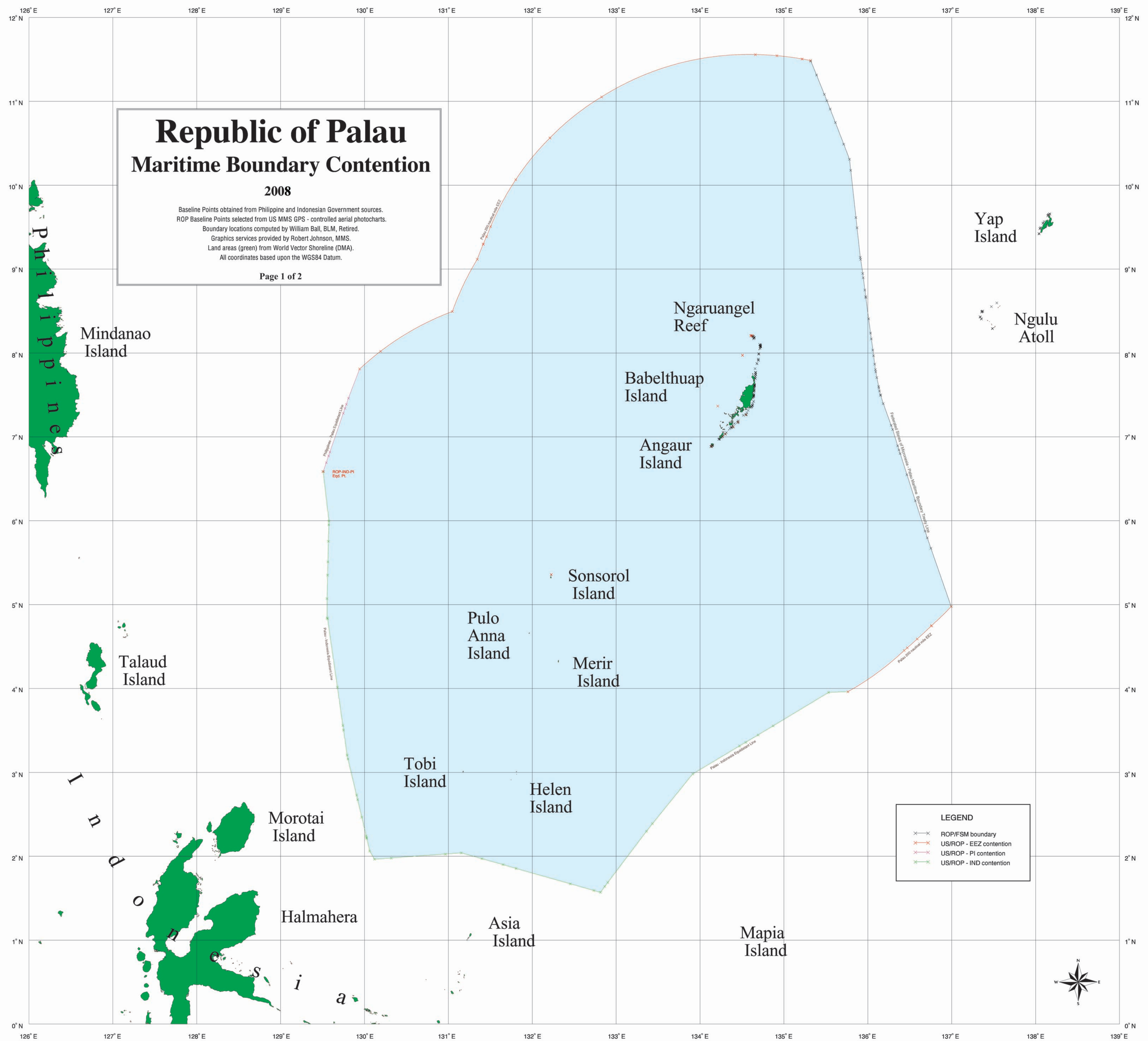


# Republic of Palau Maritime Boundary Contention 2008

Baseline Points obtained from Philippine and Indonesian Government sources.  
 ROP Baseline Points selected from US MMS GPS - controlled aerial photocharts.  
 Boundary locations computed by William Ball, BLM, Retired.  
 Graphics services provided by Robert Johnson, MMS.  
 Land areas (green) from World Vector Shoreline (DMA).  
 All coordinates based upon the WGS84 Datum.

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**LEGEND**

- ✕ ROP/FSM boundary
- ✕ US/ROP - EEZ contention
- ✕ US/ROP - PI contention
- ✕ US/ROP - IND contention



# Republic of Palau

## Maritime Boundary Contention

2008

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### REPUBLIC OF PALAU - FEDERATED STATES OF MICRONESIA - TREATY LINE

DATE = 060426 NAD83

#### DESCRIPTION OF ROP-FSM MARITIME BOUNDARY TREATY LINE

SEQ		LATITUDE D M S	LONGITUDE D M S	POINT
1	BEGINNING AT	45842.	1365941.	900000
2	BY GEODESIC LINE TO	54039.	1364505.	900001
3	BY GEODESIC LINE TO	54804.	1364230.	900002
4	BY GEODESIC LINE TO	55257.	1364055.	900003
5	BY GEODESIC LINE TO	55901.	1363857.	900004
6	BY GEODESIC LINE TO	61437.	1363355.	900005
7	BY GEODESIC LINE TO	65050.	1362217.	900006
8	BY GEODESIC LINE TO	65213.	1362151.	900007
9	BY GEODESIC LINE TO	65351.	1362119.	900008
10	BY GEODESIC LINE TO	70619.	1361731.	900009
11	BY GEODESIC LINE TO	70723.	1361708.	900010
12	BY GEODESIC LINE TO	72357.	1361106.	900011
13	BY GEODESIC LINE TO	72756.	1360950.	900012
14	BY GEODESIC LINE TO	72953.	1360913.	900013
15	BY GEODESIC LINE TO	73018.	1360906.	900014
16	BY GEODESIC LINE TO	73226.	1360832.	900015
17	BY GEODESIC LINE TO	73301.	1360822.	900016
18	BY GEODESIC LINE TO	73515.	1360756.	900017
19	BY GEODESIC LINE TO	74138.	1360641.	900018
20	BY GEODESIC LINE TO	74644.	1360541.	900019
21	BY GEODESIC LINE TO	74818.	1360528.	900020
22	BY GEODESIC LINE TO	75213.	1360456.	900021
23	BY GEODESIC LINE TO	75816.	1360407.	900022
24	BY GEODESIC LINE TO	81014.	1360231.	900023
25	BY GEODESIC LINE TO	81423.	1360158.	900024
26	BY GEODESIC LINE TO	81952.	1360114.	900025
27	BY GEODESIC LINE TO	82435.	1360037.	900026
28	BY GEODESIC LINE TO	82848.	1360003.	900027
29	BY GEODESIC LINE TO	83803.	1355850.	900028
30	BY GEODESIC LINE TO	83942.	1355837.	900029
31	BY GEODESIC LINE TO	84031.	1355831.	900030
32	BY GEODESIC LINE TO	85349.	1355647.	900031
33	BY GEODESIC LINE TO	85809.	1355613.	900032
34	BY GEODESIC LINE TO	90614.	1355500.	900033
35	BY GEODESIC LINE TO	90929.	1355430.	900034
36	BY GEODESIC LINE TO	91228.	1355410.	900035
37	BY GEODESIC LINE TO	91406.	1355359.	900036
38	BY GEODESIC LINE TO	91950.	1355320.	900037
39	BY GEODESIC LINE TO	93618.	1355128.	900038
40	BY GEODESIC LINE TO	101753.	1354700.	900039
41	BY GEODESIC LINE TO	101854.	1354636.	900040
42	BY GEODESIC LINE TO	103015.	1354216.	900041
43	BY GEODESIC LINE TO	104145.	1353753.	900042
44	BY GEODESIC LINE TO	104715.	1353546.	900043
45	BY GEODESIC LINE TO	105045.	1353425.	900044
46	BY GEODESIC LINE TO	105241.	1353340.	900045
47	BY GEODESIC LINE TO	105433.	1353257.	900046
48	BY GEODESIC LINE TO	110225.	1352949.	900047
49	BY GEODESIC LINE TO	111840.	1352320.	900048
50	BY GEODESIC LINE TO	112732.	1351937.	900049
51	BY GEODESIC LINE TO	112910.	1351856.	900050

### PALAU - INDONESIA SOUTH MEDIAN LINE CONTENTION - IND BASELINE

DATE = 71004 WGS84

#### DESCRIPTION OF EQUIDISTANT LINE

SEQ		LATITUDE D M S	LONGITUDE D M S	POINT
1	BEGINNING AT	15756.0750	1300710.9826	300001
2	BY GEODESIC LINE TO	15848.3674	1301907.5010	300002
3	BY GEODESIC LINE TO	20136.6361	1305750.2619	300003
4	BY GEODESIC LINE TO	20225.8600	1310913.8503	300004
5	BY GEODESIC LINE TO	15818.4768	1312358.2931	300005
6	BY GEODESIC LINE TO	15403.9814	1313903.4008	300006
7	BY GEODESIC LINE TO	15117.7159	1314823.4780	300007
8	BY GEODESIC LINE TO	14019.7526	1322712.1843	300008
9	BY GEODESIC LINE TO	13532.3920	1324402.8709	300009
10	BY GEODESIC LINE TO	13411.4835	1324846.1317	300010
11	BY GEODESIC LINE TO	13825.7682	1325150.9489	300011
12	BY GEODESIC LINE TO	14115.7985	1325359.1009	300012
13	BY GEODESIC LINE TO	21755.5912	1332139.9815	300013
14	BY GEODESIC LINE TO	22322.0928	1332558.0877	300014
15	BY GEODESIC LINE TO	25856.5134	1335447.3119	300015
16	BY GEODESIC LINE TO	31857.4164	1342819.7649	300016
17	BY GEODESIC LINE TO	32134.4722	1343243.3029	300017
18	BY GEODESIC LINE TO	32647.6043	1344132.2079	300018
19	BY GEODESIC LINE TO	33320.5997	1345222.5115	300019
20	BY GEODESIC LINE TO	35715.7797	1353202.1525	300020
21	BY GEODESIC LINE TO	35742.9661	1354546.6992	300021
	ANGAUR - MAPIA EEZ PT	35742.9661	1354546.6992	
	IND_S AND IND_W POI	15756.0750	1300710.9826	

### PALAU - PHILIPPINES MEDIAN LINE CONTENTION - PI BASELINE

DATE = 70611 WGS84

#### DESCRIPTION OF EQUIDISTANT LINE

SEQ		LATITUDE D M S	LONGITUDE D M S	POINT
1	BEGINNING AT	74834.1434	1295632.0574	700001
2	BY GEODESIC LINE TO	72743.3190	1294834.1575	700002
3	BY GEODESIC LINE TO	72323.0108	1294704.4064	700003
4	BY GEODESIC LINE TO	72024.9626	1294603.0287	700004
5	BY GEODESIC LINE TO	71653.1740	1294450.0037	700005
6	BY GEODESIC LINE TO	64908.2763	1293516.3575	700006
7	BY GEODESIC LINE TO	64627.2009	1293420.9135	700007
8	BY GEODESIC LINE TO	64133.2647	1293239.7171	700008
9	BY GEODESIC LINE TO	63510.8255	1293028.0470	700009
	ROP - PHILIPPINE EEZ PT	74834.1434	1295632.0574	
	ROP-PI-IND MEDIAN POINT	63510.8255	1293028.0470	

### REPUBLIC OF PALAU - BASELINE ALONG FRINGING REEFS - NORTH COAST

#### DESCRIPTION OF OFFSHORE BOUNDARY

SEQ		LATITUDE D M S	LONGITUDE D M S	POINT
1	BEGINNING AT	112910.0739	1351856.1286	320320
2	BY ARC CENTERED AT	81229.4000	1343728.8000	320320
3	TO	113018.5057	1351259.3915	320320
4	BY STRAIGHT LINE TO	113018.8086	1351257.6751	320320
5	BY ARC CENTERED AT	81229.7000	1343727.1000	320330
6	TO	113240.0307	1345500.1902	320330
7	BY ARC CENTERED AT	81231.3000	1343708.7000	320350
8	TO	113326.0648	1343933.9328	320350
9	BY ARC CENTERED AT	81231.8000	1343631.3000	320390
10	TO	110311.8603	1324938.9364	320390
11	BY ARC CENTERED AT	81229.4000	1343627.4000	320400
12	TO	103350.5044	1321238.6343	320400
13	BY STRAIGHT LINE TO	103349.1957	1321237.3345	320400
14	BY ARC CENTERED AT	81228.1000	1343626.1000	320410
15	TO	100359.4284	1314814.1870	320410
16	BY ARC CENTERED AT	81217.3000	1343618.8000	320430
17	TO	93024.4868	1313010.0667	320430
18	BY ARC CENTERED AT	81213.1000	1343617.0000	320440
19	TO	92313.6599	1312718.6963	320440
20	BY ARC CENTERED AT	75829.3000	1343025.3000	200950
21	TO	91758.8239	1312458.3226	200950
22	BY STRAIGHT LINE TO	91750.0941	1312454.5804	200950
23	BY ARC CENTERED AT	75820.6000	1343021.5000	200940
24	TO	90702.4180	1312039.0216	200940
25	BY ARC CENTERED AT	72204.9000	1341240.0000	200320
26	TO	82942.1854	1310251.6610	200320
27	BY ARC CENTERED AT	52134.9000	1321335.4000	400004
28	TO	80119.8064	1301137.8345	400004
29	BY STRAIGHT LINE TO	80118.1979	1301135.7297	400004
30	BY ARC CENTERED AT	52133.3000	1321333.3000	400005
31	TO	74834.1434	1295632.0998	400005
32	BY STRAIGHT LINE TO	74834.1434	1295632.0574	400005

### REPUBLIC OF PALAU - BASELINE ALONG FRINGING REEFS - EAST COAST

#### DESCRIPTION OF OFFSHORE BOUNDARY

SEQ		LATITUDE D M S	LONGITUDE D M S	POINT
1	BEGINNING AT	35742.9661	1354546.6992	
2	BY STRAIGHT LINE TO	35742.9661	1354546.6537	100030
3	BY ARC CENTERED AT	65317.9000	1340812.4000	100030
4	TO	42714.4877	1362601.0336	100030
5	BY ARC CENTERED AT	70019.8000	1341601.3000	100170
6	TO	42911.2624	1362816.2867	100170
7	BY ARC CENTERED AT	70207.5000	1341805.5000	100190
8	TO	43528.7028	1363518.5960	100190
9	BY ARC CENTERED AT	70717.4000	1342348.1000	100290
10	TO	44447.5780	1364520.5006	100290
11	BY ARC CENTERED AT	71039.8000	1342715.9000	100350
12	TO	44505.8338	1364539.7351	100350
13	BY ARC CENTERED AT	71555.0000	1343259.1000	100410
14	TO	45841.7045	1365940.9227	100410

### PALAU - INDONESIA WEST MEDIAN LINE CONTENTION - IND BASELINE

DATE = 71004 WGS84

#### DESCRIPTION OF EQUIDISTANT LINE

SEQ		LATITUDE D M S	LONGITUDE D M S	POINT
1	BEGINNING AT	63510.8255	1293028.0470	500001
2	BY GEODESIC LINE TO	63510.6539	1293028.0667	500002
3	BY GEODESIC LINE TO	55949.7800	1293431.3222	500003
4	BY GEODESIC LINE TO	55712.6647	1293427.6011	500004
5	BY GEODESIC LINE TO	54519.5079	1293410.6266	500005
6	BY GEODESIC LINE TO	53037.0310	1293349.5715	500006
7	BY GEODESIC LINE TO	52107.7978	1293337.2692	500007
8	BY GEODESIC LINE TO	50415.1145	1293315.2577	500008
9	BY GEODESIC LINE TO	45031.0675	1293317.3277	500009
10	BY GEODESIC LINE TO	45001.2395	1293335.0105	500010
11	BY GEODESIC LINE TO	40056.6726	1294037.9773	500011
12	BY GEODESIC LINE TO	33337.4631	1294432.3372	500012
13	BY GEODESIC LINE TO	33018.1370	1294500.6437	500013
14	BY GEODESIC LINE TO	31220.9226	1294733.1317	500014
15	BY GEODESIC LINE TO	30941.0870	1294811.1806	500015
16	BY GEODESIC LINE TO	24344.5069	1295421.1091	500016
17	BY GEODESIC LINE TO	24034.0752	1295506.2963	500017
18	BY GEODESIC LINE TO	22800.8327	1295804.7923	500018
19	BY GEODESIC LINE TO	21433.5638	1300113.5783	500019
20	BY GEODESIC LINE TO	21317.4408	1300131.3240	500020
21	BY GEODESIC LINE TO	21254.8994	1300136.5728	500021
22	BY GEODESIC LINE TO	20349.0969	1300343.5271	500022
23	BY GEODESIC LINE TO	15756.0750	1300710.9826	500023
	ROP-IND-PI MEDIAN PT	63510.8255	1293028.0470	
	IND_W AND IND_S POI	15756.0750	1300710.9826	