



**MENTERI PERTANIAN
REPUBLIK INDONESIA**

KEPUTUSAN MENTERI PERTANIAN REPUBLIK INDONESIA

NOMOR 15/Kpts/KB.010/01/2024

**TENTANG
PELEPASAN VARIETAS PWS
SEBAGAI VARIETAS UNGGUL TANAMAN PINANG**

DENGAN RAHMAT TUHAN YANG MAHA ESA

MENTERI PERTANIAN REPUBLIK INDONESIA,

- Menimbang : a. bahwa dalam rangka pelepasan varietas tanaman telah diterbitkan Peraturan Menteri Pertanian Nomor 19 Tahun 2021 tentang Sumber Daya Genetik dan Pelepasan Varietas Tanaman Perkebunan dan Peraturan Menteri Pertanian Nomor 23 Tahun 2023 tentang Perubahan atas Peraturan Menteri Pertanian Nomor 38 Tahun 2019 tentang Pelepasan Varietas Tanaman;
- b. bahwa Tim Penilai Varietas Tanaman Perkebunan yang ditetapkan dengan Keputusan Direktur Jenderal Perkebunan Nomor 83/Kpts/OT.050/08/2023 telah melaksanakan sidang pelepasan varietas tanaman perkebunan pada tanggal 25 sampai dengan 26 Oktober 2023;
- c. bahwa tanaman Pinang Varietas PWS mempunyai keunggulan jumlah tandan yang relatif banyak yaitu 6.14 (± 1.597) buah pertahun, Berat buah utuh 60,997 (± 9.35) g, dan adanya aroma wangi pandan pada daging buah, kulit buah, mayang bunga, daun, batang dan akar;
- d. bahwa tanaman Pinang Varietas PWS yang diusulkan oleh Pemerintah Kabupaten Padang Pariaman bekerjasama dengan Badan Riset dan Inovasi Nasional telah disetujui untuk dilepas;
- e. bahwa berdasarkan pertimbangan sebagaimana dimaksud dalam huruf a, huruf b, huruf c dan huruf d, perlu menetapkan Keputusan Menteri Pertanian tentang Pelepasan Varietas PWS sebagai Varietas Unggul Tanaman Pinang;

- Mengingat : 1. Undang-Undang Nomor 29 Tahun 2000 tentang Perlindungan Varietas Tanaman (Lembaran Negara Republik Indonesia Tahun 2000 Nomor 241, Tambahan Lembaran Negara Republik Indonesia Nomor 4043);
2. Undang-Undang Nomor 39 Tahun 2014 tentang Perkebunan (Lembaran Negara Republik Indonesia Tahun 2014 Nomor 308, Tambahan Lembaran Negara Republik Indonesia Nomor 5613);
3. Undang-Undang Nomor 22 Tahun 2019 tentang Sistem Budi Daya Pertanian Berkelanjutan (Lembaran Negara Republik Indonesia Tahun 2019 Nomor 201, Tambahan Lembaran Negara Republik Indonesia Nomor 6412);
4. Undang-Undang Nomor 6 Tahun 2023 tentang Penetapan Peraturan Pemerintah Pengganti Undang-Undang Nomor 2 Tahun 2022 tentang Cipta Kerja menjadi Undang-Undang (Lembaran Negara Republik Indonesia Tahun 2023 Nomor 41, Tambahan Lembaran Negara Republik Indonesia 6856);
5. Peraturan Pemerintah Nomor 44 Tahun 1995 tentang Perbenihan Tanaman (Lembaran Negara Republik Indonesia Tahun 1995 Nomor 85, Tambahan Lembaran Negara Republik Indonesia Nomor 3616);
6. Peraturan Pemerintah Nomor 26 Tahun 2021 tentang Penyelenggaraan Bidang Pertanian sebagaimana telah diubah dengan Peraturan Pemerintah Nomor 52 Tahun 2023 (Lembaran Negara Republik Indonesia Tahun 2023 Nomor 147, Tambahan Lembaran Negara Republik Indonesia Nomor 6900);
7. Peraturan Presiden Nomor 68 Tahun 2019 tentang Organisasi Kementerian Negara sebagaimana telah diubah dengan Peraturan Presiden Nomor 32 Tahun 2021 (Lembaran Negara Republik Indonesia Tahun 2021 Nomor 106);
8. Peraturan Presiden Nomor 117 Tahun 2022 tentang Kementerian Pertanian (Lembaran Negara Republik Indonesia Tahun 2022 Nomor 188);
9. Keputusan Presiden Nomor 101/P Tahun 2023 tentang Pengangkatan Menteri Pertanian Kabinet Indonesia Maju Periode Tahun 2019 – 2024;

10. Peraturan Menteri Pertanian Nomor 50/Permentan/KB.020/9/2015 tentang Produksi, Sertifikasi, Peredaran dan Pengawasan Benih Tanaman Perkebunan (Berita Negara Republik Indonesia Tahun 2015 Nomor 1415);
11. Peraturan Menteri Pertanian Nomor 38 Tahun 2019 tentang Pelepasan Varietas Tanaman sebagaimana telah diubah dengan Peraturan Menteri Pertanian Nomor 23 Tahun 2023 (Berita Negara Republik Indonesia Tahun 2023 Nomor 391);
12. Peraturan Menteri Pertanian Nomor 19 Tahun 2021 tentang Sumber Daya Genetik dan Pelepasan Varietas Tanaman Perkebunan (Berita Negara Republik Indonesia Tahun 2021 Nomor 500);
13. Peraturan Menteri Pertanian Nomor 19 tahun 2022 tentang Organisasi dan Tata Kerja Kementerian Pertanian (Berita Negara Republik Indonesia Tahun 2022 Nomor 1250);
14. Keputusan Menteri Pertanian Nomor 591.1/Kpts/HK.140/M/9/2020 tentang Komoditas Binaan Kementerian Pertanian;
15. Keputusan Direktur Jenderal Perkebunan Nomor 83/Kpts/OT.050/08/2023 tentang Tim Penilai Varietas Tanaman Perkebunan;

MEMUTUSKAN:

Menetapkan :

- KESATU : Melepas Varietas PWS sebagai Varietas Unggul Tanaman Pinang.
- KEDUA : Deskripsi Varietas PWS sebagaimana dimaksud pada diktum KESATU tercantum dalam Lampiran yang merupakan bagian tidak terpisahkan dari Keputusan Menteri ini.
- KETIGA : Pengusul berkewajiban menyediakan benih dasar Varietas PWS sebagai benih sumber untuk bahan perbanyakan benih selanjutnya.

KEEMPAT : Keputusan Menteri ini mulai berlaku pada tanggal ditetapkan.

Ditetapkan di Jakarta

Pada tanggal, 23 Januari 2024

a.n. MENTERI PERTANIAN

REPUBLIK INDONESIA,

DIREKTUR JENDERAL PERKEBUNAN



ANDI NUR ALAM SYAH

Salinan Keputusan Menteri ini disampaikan Kepada Yth.:

1. Menteri Koordinator Bidang Perekonomian;
2. Menteri Dalam Negeri;
3. Menteri Perindustrian;
4. Menteri Perdagangan;
5. Menteri Riset, Teknologi dan Pendidikan Tinggi;
6. Kepala Badan Pengkajian dan Penerapan Teknologi;
7. Kepala Badan Riset dan Inovasi Nasional;
8. Direktur Jenderal Pendidikan Tinggi, Kementerian Riset, Teknologi dan Pendidikan Tinggi;
9. Pimpinan Unit Kerja Eselon I di Lingkungan Kementerian Pertanian;
10. Gubernur di Seluruh Indonesia;
11. Kepala Dinas yang membidangi perkebunan di seluruh Indonesia;
12. Kepala Pusat Penelitian dan Pengembangan Perkebunan;
13. Kepala Balai Besar Perbenihan dan Proteksi Tanaman Perkebunan (BBPPTP) Surabaya;
14. Kepala Balai Besar Perbenihan dan Proteksi Tanaman Perkebunan (BBPPTP) Medan;
15. Kepala Balai Besar Perbenihan dan Proteksi Tanaman Perkebunan (BBPPTP) Ambon;
16. Pemerintah Kabupaten Padang Pariaman.

LAMPIRAN I
KEPUTUSAN MENTERI PERTANIAN
REPUBLIK INDONESIA
NOMOR
TENTANG PELEPASAN VARIETAS
PWS SEBAGAI VARIETAS UNGGUL
TANAMAN PINANG

DESKRIPSI PINANG VARIETAS PWS

Asal	: Nagari Sikucua Utara, Kecamatan V Koto Kampung Dalam, Kabupaten Padang Pariaman, Propinsi Sumatera Barat.
Silsilah	: Seleksi dari populasi pinang di Nagari Sikucua Utara, Kecamatan V Koto Kampung Dalam, Kabupaten Padang Pariaman.
Tipe varietas	: Populasi bersari bebas.
Tipe tumbuh	: Tegak.
Habitus	: Tunggal.
Lingkungan tumbuh	: lahan kering iklim basah, tumbuh baik di dataran rendah sampai sampai 1000 m dpl.
Umur mulai berbunga	: 4-5 tahun.
Bentuk Tanaman	: Tanaman tunggal.
Batang	
Tinggi Batang (m)	: 6.91 ($\pm$ 11.08).
Lingkar batang (cm)	: 52.51 ($\pm$ 4.001).
Jumlah bekas daun (pada 1.5 m panjang batang)	: 9.96 ($\pm$ 1.66).
Warna batang	: Grey Group 201 Pinkish Grey D.
Daun	
Jumlah Daun	: 9.67 ($\pm$ 0.86).
Panjang daun (cm)	: 273.07 ($\pm$ 16.84).
Panjang petiole (cm)	: 97.50 ($\pm$ 6.78).
Warna daun	: Hijau Green Group 137 Moderate Green B.
Jumlah pinak daun	: 38.51 ($\pm$ 3.46).
Tandan Bunga	
Jumlah tandan/pohon/tahun	: 6.14 ($\pm$ 1.597).
Jumlah buah/tandan	: 92.56 ($\pm$ 30.87).
Panjang tandan (cm)	: 47.79 ($\pm$ 3.34).
Lebar tangkai tandan (cm)	: 36.96 ($\pm$ 2.64).
Jumlah spikelet	: 13.39 ($\pm$ 2.06).
Kemudahan rontok seludang	: Tidak mudah rontok.
Buah	
Warna buah :	
- Buah muda	: Hijau kekuningan Yellow Green Group 144 Strong Yellow Green A.

- Buah matang	: Kuning Yellow Orange Group 17 Strong Orange Yellow A.
Bentuk buah	: Agak bulat – bulat telur.
Ukuran buah	: Sedang.
- Panjang polar buah (cm)	: 6.37 ($\pm$ 0.53).
- Panjang equatorial (cm)	: 4.64 ($\pm$ 0.31).
Berat buah utuh (g)	: 60.997 ($\pm$ 9.35).
Bentuk biji	: Bulat dengan dasar rata.
Berat biji kering/butir (g)	: 9.02 ($\pm$ 1.46).
Produksi kernel kering/pohon/ tahun (kg)	: 5.12.
Potensi hasil kernel kering/ha (ton)	: 7.02.
Ciri karakter spesifik	: Aroma wangi pada seluruh bagian tanaman yaitu pada buah, daun, batang dan akarnya, buah yang sudah tua berwarna kuning dan mempunyai garis memanjang di buahnya.
Toleransi terhadap Kekeringan	: < 4 bulan kering.
Pemulia	: Miftahorrahman, Jeanette Kumaunang, Ismail Maskromo, Elsje T Tenda, Budi Santosa, Muhammad Roian Romadhon, Meity Tulalo dan Novariant Hengky.
Peneliti	: Elna Karmawati, Rindengan Barlina, Jerry Wungkana, Alfred Manambangtua, Suzane Laura Siwu dan Ronald T.P. Hutapea.
Tim Teknis	: Febrina Tri Susila Putri, Agustian, Dina Hervina, Noffaldi (Dinas Perkebunan Tanaman Pangan Hortikultura Provinsi Sumatera Barat) Yurisman, Ismail, Emilda Fahmi (Dinas Pertanian dan Ketahanan Pangan Kabupaten Padang Pariaman).
Pemilik varietas	: Pemerintah Kabupaten Padang Pariaman.

a.n. MENTERI PERTANIAN
REPUBLIK INDONESIA,
DIREKTUR JENDERAL PERKEBUNAN

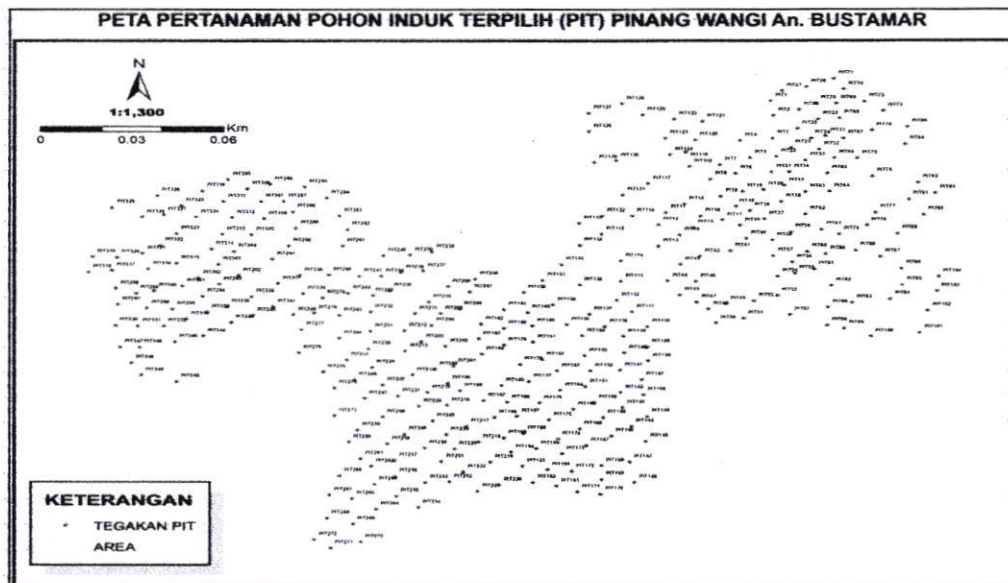


LAMPIRAN II
KEPUTUSAN MENTERI PERTANIAN
REPUBLIK INDONESIA
NOMOR
TENTANG PELEPASAN VARIETAS
PWS SEBAGAI VARIETAS UNGGUL
TANAMAN PINANG

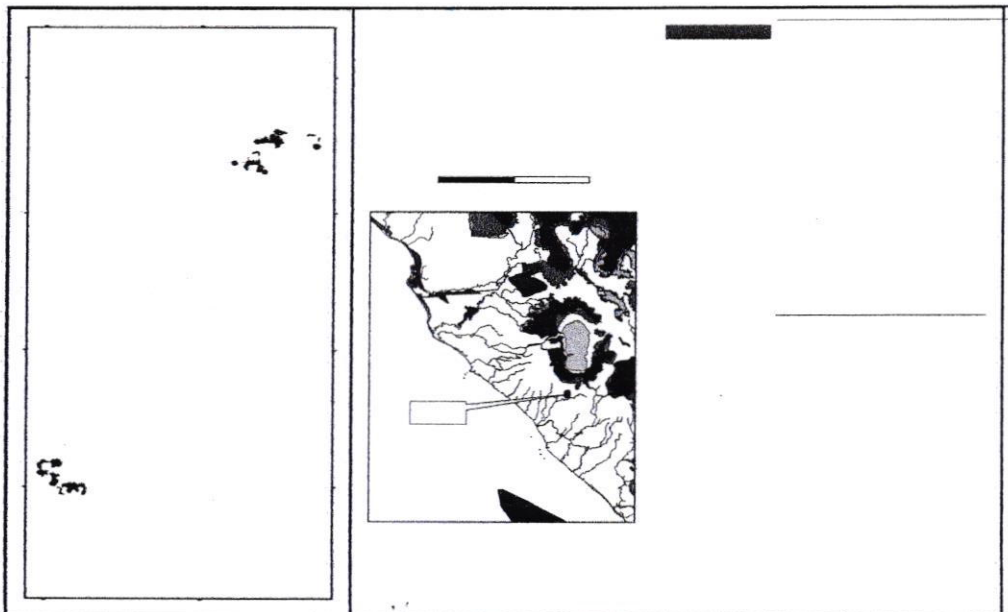
MATERI GENETIK PINANG VARIETAS PWS

A. PETA LOKASI PINANG VARIETAS PWS DI KABUPATEN PADANG
PARIAMAN, PROVINSI SUMATERA BARAT

- a. Peta Lokasi Pinang Varietas PWS an. Bustamar di Korong
Pematang Tinggi Nagari Sikucua Utara, Kec. V Koto Kampuang
Dalam, Kabupaten Padang Pariaman



- b. Peta Lokasi Pinang Varietas PWS an. Erly Firdaus di Korong
Durian Pimping Nagari Sikucua Utara, Kec. V Koto Kampuang
Dalam, Kabupaten Padang Pariaman



B. TITIK KOORDINAT LOKASI PINANG VARIETAS PWS DI KABUPATEN PADANG PARIAMAN, PROVINSI SUMATERA BARAT

- a. Titik Koordinat Pinang Varietas PWS an. Bustamar di Korong Pematang Tinggi Nagari Sikucua Utara, Kec. V Koto Kampuang Dalam, Kabupaten Padang Pariaman

No	Titik Koordinat	
	Latitude	Longitude
1.	0° 28' 16.157" S	100° 9' 34.747" E
2.	0° 28' 16.371" S	100° 9' 34.776" E
3.	0° 28' 16.696" S	100° 9' 34.767" E
4.	0° 28' 16.731" S	100° 9' 34.425" E
5.	0° 28' 16.979" S	100° 9' 34.528" E
6.	0° 28' 17.201" S	100° 9' 34.374" E
7.	0° 28' 17.081" S	100° 9' 34.211" E
8.	0° 28' 17.287" S	100° 9' 34.108" E
9.	0° 28' 17.535" S	100° 9' 34.220" E
10.	0° 28' 17.646" S	100° 9' 33.835" E
11.	0° 28' 17.766" S	100° 9' 33.638" E
12.	0° 28' 17.946" S	100° 9' 33.561" E
13.	0° 28' 18.258" S	100° 9' 33.560" E
14.	0° 28' 18.091" S	100° 9' 33.783" E
15.	0° 28' 17.988" S	100° 9' 33.929" E
16.	0° 28' 17.817" S	100° 9' 34.006" E
17.	0° 28' 17.877" S	100° 9' 34.237" E
18.	0° 28' 17.680" S	100° 9' 34.382" E
19.	0° 28' 17.466" S	100° 9' 34.451" E
20.	0° 28' 17.441" S	100° 9' 34.673" E
21.	0° 28' 17.184" S	100° 9' 34.759" E
22.	0° 28' 16.962" S	100° 9' 34.810" E
23.	0° 28' 16.833" S	100° 9' 34.964" E
24.	0° 28' 16.696" S	100° 9' 35.178" E
25.	0° 28' 16.559" S	100° 9' 35.032" E
26.	0° 28' 16.286" S	100° 9' 35.050" E
27.	0° 28' 16.012" S	100° 9' 34.870" E
28.	0° 28' 15.952" S	100° 9' 35.127" E
29.	0° 28' 16.192" S	100° 9' 35.229" E
30.	0° 28' 16.423" S	100° 9' 35.255" E
31.	0° 28' 16.662" S	100° 9' 35.332" E
32.	0° 28' 16.859" S	100° 9' 35.264" E
33.	0° 28' 17.013" S	100° 9' 35.118" E
34.	0° 28' 17.184" S	100° 9' 34.947" E
35.	0° 28' 17.381" S	100° 9' 34.896" E
36.	0° 28' 17.612" S	100° 9' 34.861" E
37.	0° 28' 17.860" S	100° 9' 34.682" E
38.	0° 28' 17.740" S	100° 9' 34.528" E
39.	0° 28' 17.954" S	100° 9' 34.425" E
40.	0° 28' 18.142" S	100° 9' 34.493" E
41.	0° 28' 18.322" S	100° 9' 34.322" E
42.	0° 28' 18.399" S	100° 9' 33.997" E

43.	0° 28' 18.519" S	100° 9' 33.792" E
44.	0° 28' 18.758" S	100° 9' 33.655" E
45.	0° 28' 18.964" S	100° 9' 33.783" E
46.	0° 28' 18.767" S	100° 9' 33.954" E
47.	0° 28' 19.066" S	100° 9' 33.963" E
48.	0° 28' 19.169" S	100° 9' 34.091" E
49.	0° 28' 19.092" S	100° 9' 34.271" E
50.	0° 28' 19.374" S	100° 9' 34.168" E
51.	0° 28' 19.306" S	100° 9' 34.459" E
52.	0° 28' 19.049" S	100° 9' 34.570" E
53.	0° 28' 18.972" S	100° 9' 34.819" E
54.	0° 28' 18.690" S	100° 9' 34.827" E
55.	0° 28' 18.647" S	100° 9' 35.007" E
56.	0° 28' 18.485" S	100° 9' 34.981" E
57.	0° 28' 18.390" S	100° 9' 34.776" E
58.	0° 28' 18.168" S	100° 9' 34.767" E
59.	0° 28' 18.048" S	100° 9' 34.964" E
60.	0° 28' 18.331" S	100° 9' 35.135" E
61.	0° 28' 18.014" S	100° 9' 35.289" E
62.	0° 28' 17.792" S	100° 9' 35.118" E
63.	0° 28' 17.475" S	100° 9' 35.118" E
64.	0° 28' 17.466" S	100° 9' 35.375" E
65.	0° 28' 17.201" S	100° 9' 35.349" E
66.	0° 28' 16.979" S	100° 9' 35.426" E
67.	0° 28' 16.696" S	100° 9' 35.520" E
68.	0° 28' 16.405" S	100° 9' 35.477" E
69.	0° 28' 16.192" S	100° 9' 35.443" E
70.	0° 28' 15.986" S	100° 9' 35.520" E
71.	0° 28' 15.832" S	100° 9' 35.418" E
72.	0° 28' 16.166" S	100° 9' 35.743" E
73.	0° 28' 16.303" S	100° 9' 35.939" E
74.	0° 28' 16.585" S	100° 9' 35.820" E
75.	0° 28' 16.987" S	100° 9' 35.666" E
76.	0° 28' 17.244" S	100° 9' 35.828" E
77.	0° 28' 17.766" S	100° 9' 35.862" E
78.	0° 28' 17.954" S	100° 9' 35.768" E
79.	0° 28' 18.082" S	100° 9' 35.477" E
80.	0° 28' 18.365" S	100° 9' 35.332" E
81.	0° 28' 18.587" S	100° 9' 35.212" E
82.	0° 28' 18.827" S	100° 9' 35.392" E
83.	0° 28' 19.075" S	100° 9' 35.614" E
84.	0° 28' 19.024" S	100° 9' 36.016" E
85.	0° 28' 18.818" S	100° 9' 36.145" E
86.	0° 28' 18.579" S	100° 9' 36.136" E
87.	0° 28' 18.408" S	100° 9' 35.914" E
88.	0° 28' 18.313" S	100° 9' 35.649" E
89.	0° 28' 18.074" S	100° 9' 36.093" E
90.	0° 28' 17.800" S	100° 9' 36.376" E
91.	0° 28' 17.578" S	100° 9' 36.213" E
92.	0° 28' 17.338" S	100° 9' 36.316" E

93.	0° 28' 17.492" S	100° 9' 36.496" E
94.	0° 28' 16.782" S	100° 9' 36.170" E
95.	0° 28' 16.534" S	100° 9' 36.196" E
96.	0° 28' 19.143" S	100° 9' 35.358" E
97.	0° 28' 19.255" S	100° 9' 34.955" E
98.	0° 28' 19.409" S	100° 9' 35.349" E
99.	0° 28' 19.451" S	100° 9' 35.529" E
100.	0° 28' 19.571" S	100° 9' 35.811" E
101.	0° 28' 19.520" S	100° 9' 36.333" E
102.	0° 28' 19.195" S	100° 9' 36.419" E
103.	0° 28' 18.912" S	100° 9' 36.513" E
104.	0° 28' 18.699" S	100° 9' 36.530" E
105.	0° 28' 20.743" S	100° 9' 33.441" E
106.	0° 28' 20.427" S	100° 9' 33.398" E
107.	0° 28' 20.204" S	100° 9' 33.381" E
108.	0° 28' 19.931" S	100° 9' 33.450" E
109.	0° 28' 19.725" S	100° 9' 33.441" E
110.	0° 28' 19.426" S	100° 9' 33.441" E
111.	0° 28' 19.212" S	100° 9' 33.278" E
112.	0° 28' 19.041" S	100° 9' 33.116" E
113.	0° 28' 18.767" S	100° 9' 33.159" E
114.	0° 28' 18.468" S	100° 9' 33.159" E
115.	0° 28' 18.082" S	100° 9' 32.953" E
116.	0° 28' 17.817" S	100° 9' 33.278" E
117.	0° 28' 17.355" S	100° 9' 33.450" E
118.	0° 28' 17.107" S	100° 9' 33.886" E
119.	0° 28' 16.902" S	100° 9' 33.843" E
120.	0° 28' 16.722" S	100° 9' 33.946" E
121.	0° 28' 16.457" S	100° 9' 34.023" E
122.	0° 28' 16.423" S	100° 9' 33.723" E
123.	0° 28' 16.696" S	100° 9' 33.629" E
124.	0° 28' 16.936" S	100° 9' 33.681" E
125.	0° 28' 16.363" S	100° 9' 33.390" E
126.	0° 28' 16.200" S	100° 9' 33.167" E
127.	0° 28' 16.337" S	100° 9' 32.816" E
128.	0° 28' 16.602" S	100° 9' 32.816" E
129.	0° 28' 17.047" S	100° 9' 32.876" E
130.	0° 28' 17.022" S	100° 9' 33.107" E
131.	0° 28' 17.518" S	100° 9' 33.176" E
132.	0° 28' 17.817" S	100° 9' 32.962" E
133.	0° 28' 17.928" S	100° 9' 32.714" E
134.	0° 28' 18.245" S	100° 9' 32.722" E
135.	0° 28' 18.519" S	100° 9' 32.525" E
136.	0° 28' 18.818" S	100° 9' 32.722" E
137.	0° 28' 19.246" S	100° 9' 32.825" E
138.	0° 28' 19.426" S	100° 9' 32.987" E
139.	0° 28' 19.571" S	100° 9' 33.184" E
140.	0° 28' 19.811" S	100° 9' 33.193" E
141.	0° 28' 20.068" S	100° 9' 33.150" E
142.	0° 28' 20.393" S	100° 9' 33.159" E

143.	0° 28' 20.615" S	100° 9' 33.176" E
144.	0° 28' 20.889" S	100° 9' 33.270" E
145.	0° 28' 21.103" S	100° 9' 33.424" E
146.	0° 28' 21.693" S	100° 9' 33.304" E
147.	0° 28' 21.402" S	100° 9' 33.253" E
148.	0° 28' 21.026" S	100° 9' 33.056" E
149.	0° 28' 20.761" S	100° 9' 32.970" E
150.	0° 28' 20.538" S	100° 9' 32.876" E
151.	0° 28' 20.307" S	100° 9' 32.782" E
152.	0° 28' 20.076" S	100° 9' 32.833" E
153.	0° 28' 19.854" S	100° 9' 32.774" E
154.	0° 28' 19.563" S	100° 9' 32.748" E
155.	0° 28' 19.400" S	100° 9' 32.585" E
156.	0° 28' 19.109" S	100° 9' 32.440" E
157.	0° 28' 18.750" S	100° 9' 32.329" E
158.	0° 28' 18.930" S	100° 9' 32.123" E
159.	0° 28' 19.220" S	100° 9' 32.166" E
160.	0° 28' 19.417" S	100° 9' 32.217" E
161.	0° 28' 19.657" S	100° 9' 32.226" E
162.	0° 28' 19.905" S	100° 9' 32.320" E
163.	0° 28' 20.076" S	100° 9' 32.483" E
164.	0° 28' 20.358" S	100° 9' 32.517" E
165.	0° 28' 20.641" S	100° 9' 32.654" E
166.	0° 28' 20.923" S	100° 9' 32.722" E
167.	0° 28' 21.163" S	100° 9' 32.791" E
168.	0° 28' 21.454" S	100° 9' 32.953" E
169.	0° 28' 21.650" S	100° 9' 32.953" E
170.	0° 28' 21.864" S	100° 9' 32.945" E
171.	0° 28' 21.830" S	100° 9' 32.697" E
172.	0° 28' 21.539" S	100° 9' 32.637" E
173.	0° 28' 21.282" S	100° 9' 32.534" E
174.	0° 28' 21.069" S	100° 9' 32.491" E
175.	0° 28' 20.795" S	100° 9' 32.397" E
176.	0° 28' 20.547" S	100° 9' 32.294" E
177.	0° 28' 20.230" S	100° 9' 32.183" E
178.	0° 28' 19.982" S	100° 9' 32.089" E
179.	0° 28' 19.700" S	100° 9' 31.918" E
180.	0° 28' 19.451" S	100° 9' 31.918" E
181.	0° 28' 19.178" S	100° 9' 31.918" E
182.	0° 28' 19.392" S	100° 9' 31.670" E
183.	0° 28' 19.605" S	100° 9' 31.644" E
184.	0° 28' 19.828" S	100° 9' 31.678" E
185.	0° 28' 20.290" S	100° 9' 31.892" E
186.	0° 28' 20.538" S	100° 9' 31.952" E
187.	0° 28' 20.743" S	100° 9' 32.055" E
188.	0° 28' 20.992" S	100° 9' 32.123" E
189.	0° 28' 21.205" S	100° 9' 32.260" E
190.	0° 28' 21.514" S	100° 9' 32.380" E
191.	0° 28' 21.745" S	100° 9' 32.474" E
192.	0° 28' 21.693" S	100° 9' 32.226" E

193.	0° 28' 21.462" S	100° 9' 32.115" E
194.	0° 28' 21.257" S	100° 9' 31.995" E
195.	0° 28' 21.051" S	100° 9' 31.918" E
196.	0° 28' 20.761" S	100° 9' 31.815" E
197.	0° 28' 20.512" S	100° 9' 31.695" E
198.	0° 28' 20.367" S	100° 9' 31.447" E
199.	0° 28' 20.256" S	100° 9' 31.319" E
200.	0° 28' 20.050" S	100° 9' 31.182" E
201.	0° 28' 20.008" S	100° 9' 31.379" E
202.	0° 28' 19.717" S	100° 9' 31.293" E
203.	0° 28' 19.648" S	100° 9' 31.037" E
204.	0° 28' 19.409" S	100° 9' 31.148" E
205.	0° 28' 19.238" S	100° 9' 31.242" E
206.	0° 28' 19.169" S	100° 9' 31.439" E
207.	0° 28' 18.921" S	100° 9' 31.550" E
208.	0° 28' 18.733" S	100° 9' 31.610" E
209.	0° 28' 18.844" S	100° 9' 31.319" E
210.	0° 28' 19.066" S	100° 9' 31.114" E
211.	0° 28' 19.238" S	100° 9' 30.968" E
212.	0° 28' 19.486" S	100° 9' 30.857" E
213.	0° 28' 19.785" S	100° 9' 30.865" E
214.	0° 28' 20.136" S	100° 9' 30.942" E
215.	0° 28' 20.393" S	100° 9' 31.105" E
216.	0° 28' 20.581" S	100° 9' 31.310" E
217.	0° 28' 20.889" S	100° 9' 31.516" E
218.	0° 28' 21.111" S	100° 9' 31.644" E
219.	0° 28' 21.402" S	100° 9' 31.772" E
220.	0° 28' 21.727" S	100° 9' 31.867" E
221.	0° 28' 21.822" S	100° 9' 31.636" E
222.	0° 28' 21.548" S	100° 9' 31.482" E
223.	0° 28' 21.214" S	100° 9' 31.387" E
224.	0° 28' 21.009" S	100° 9' 31.302" E
225.	0° 28' 20.812" S	100° 9' 31.156" E
226.	0° 28' 20.598" S	100° 9' 31.011" E
227.	0° 28' 20.444" S	100° 9' 30.788" E
228.	0° 28' 20.281" S	100° 9' 30.626" E
229.	0° 28' 20.025" S	100° 9' 30.515" E
230.	0° 28' 19.751" S	100° 9' 30.472" E
231.	0° 28' 19.494" S	100° 9' 30.498" E
232.	0° 28' 19.212" S	100° 9' 30.498" E
233.	0° 28' 18.972" S	100° 9' 30.523" E
234.	0° 28' 18.690" S	100° 9' 30.609" E
235.	0° 28' 18.904" S	100° 9' 30.694" E
236.	0° 28' 18.639" S	100° 9' 30.823" E
237.	0° 28' 18.613" S	100° 9' 31.054" E
238.	0° 28' 18.339" S	100° 9' 31.148" E
239.	0° 28' 18.382" S	100° 9' 30.917" E
240.	0° 28' 18.390" S	100° 9' 30.634" E
241.	0° 28' 18.690" S	100° 9' 30.378" E
242.	0° 28' 18.938" S	100° 9' 30.258" E

243.	0° 28' 19.263" S	100° 9' 30.164" E
244.	0° 28' 19.597" S	100° 9' 30.164" E
245.	0° 28' 19.913" S	100° 9' 30.241" E
246.	0° 28' 20.204" S	100° 9' 30.326" E
247.	0° 28' 20.478" S	100° 9' 30.438" E
248.	0° 28' 20.752" S	100° 9' 30.626" E
249.	0° 28' 21.000" S	100° 9' 30.857" E
250.	0° 28' 21.197" S	100° 9' 31.071" E
251.	0° 28' 21.394" S	100° 9' 31.251" E
252.	0° 28' 21.685" S	100° 9' 31.336" E
253.	0° 28' 21.693" S	100° 9' 31.079" E
254.	0° 28' 22.053" S	100° 9' 31.002" E
255.	0° 28' 21.890" S	100° 9' 30.771" E
256.	0° 28' 21.608" S	100° 9' 30.754" E
257.	0° 28' 21.377" S	100° 9' 30.754" E
258.	0° 28' 21.137" S	100° 9' 30.677" E
259.	0° 28' 20.940" S	100° 9' 30.361" E
260.	0° 28' 21.111" S	100° 9' 30.267" E
261.	0° 28' 21.351" S	100° 9' 30.395" E
262.	0° 28' 21.462" S	100° 9' 30.506" E
263.	0° 28' 21.719" S	100° 9' 30.540" E
264.	0° 28' 22.078" S	100° 9' 30.557" E
265.	0° 28' 21.924" S	100° 9' 30.301" E
266.	0° 28' 21.599" S	100° 9' 30.164" E
267.	0° 28' 21.873" S	100° 9' 30.061" E
268.	0° 28' 22.207" S	100° 9' 30.035" E
269.	0° 28' 22.292" S	100° 9' 30.309" E
270.	0° 28' 22.549" S	100° 9' 30.395" E
271.	0° 28' 22.634" S	100° 9' 30.070" E
272.	0° 28' 22.515" S	100° 9' 29.899" E
273.	0° 28' 20.735" S	100° 9' 30.113" E
274.	0° 28' 20.324" S	100° 9' 30.113" E
275.	0° 28' 20.093" S	100° 9' 29.993" E
276.	0° 28' 19.811" S	100° 9' 29.736" E
277.	0° 28' 19.469" S	100° 9' 29.762" E
278.	0° 28' 19.229" S	100° 9' 29.899" E
279.	0° 28' 19.007" S	100° 9' 29.984" E
280.	0° 28' 18.673" S	100° 9' 30.053" E
281.	0° 28' 18.254" S	100° 9' 30.198" E
282.	0° 28' 18.014" S	100° 9' 30.249" E
283.	0° 28' 17.817" S	100° 9' 30.164" E
284.	0° 28' 17.561" S	100° 9' 30.027" E
285.	0° 28' 17.407" S	100° 9' 29.796" E
286.	0° 28' 17.364" S	100° 9' 29.428" E
287.	0° 28' 17.612" S	100° 9' 29.573" E
288.	0° 28' 17.757" S	100° 9' 29.668" E
289.	0° 28' 17.997" S	100° 9' 29.702" E
290.	0° 28' 18.254" S	100° 9' 29.625" E
291.	0° 28' 18.442" S	100° 9' 29.454" E
292.	0° 28' 18.681" S	100° 9' 29.094" E

293.	0° 28' 18.810" S	100° 9' 28.889" E
294.	0° 28' 18.981" S	100° 9' 28.709" E
295.	0° 28' 19.169" S	100° 9' 28.393" E
296.	0° 28' 19.152" S	100° 9' 28.119" E
297.	0° 28' 19.101" S	100° 9' 27.811" E
298.	0° 28' 18.870" S	100° 9' 27.794" E
299.	0° 28' 18.938" S	100° 9' 28.008" E
300.	0° 28' 18.904" S	100° 9' 28.196" E
301.	0° 28' 18.835" S	100° 9' 28.495" E
302.	0° 28' 18.716" S	100° 9' 28.666" E
303.	0° 28' 18.519" S	100° 9' 28.880" E
304.	0° 28' 18.331" S	100° 9' 29.043" E
305.	0° 28' 18.091" S	100° 9' 29.231" E
306.	0° 28' 17.860" S	100° 9' 29.368" E
307.	0° 28' 17.612" S	100° 9' 29.334" E
308.	0° 28' 17.432" S	100° 9' 29.188" E
309.	0° 28' 17.295" S	100° 9' 28.983" E
310.	0° 28' 17.458" S	100° 9' 28.709" E
311.	0° 28' 17.612" S	100° 9' 28.932" E
312.	0° 28' 17.843" S	100° 9' 29.026" E
313.	0° 28' 18.082" S	100° 9' 28.923" E
314.	0° 28' 18.296" S	100° 9' 28.803" E
315.	0° 28' 18.502" S	100° 9' 28.435" E
316.	0° 28' 18.587" S	100° 9' 28.136" E
317.	0° 28' 18.604" S	100° 9' 27.751" E
318.	0° 28' 18.630" S	100° 9' 27.503" E
319.	0° 28' 18.408" S	100° 9' 27.546" E
320.	0° 28' 18.416" S	100° 9' 27.802" E
321.	0° 28' 18.356" S	100° 9' 28.076" E
322.	0° 28' 18.245" S	100° 9' 28.264" E
323.	0° 28' 18.074" S	100° 9' 28.435" E
324.	0° 28' 17.834" S	100° 9' 28.641" E
325.	0° 28' 17.672" S	100° 9' 28.487" E
326.	0° 28' 17.526" S	100° 9' 28.230" E
327.	0° 28' 17.800" S	100° 9' 28.299" E
328.	0° 28' 17.834" S	100° 9' 28.068" E
329.	0° 28' 17.697" S	100° 9' 27.751" E
330.	0° 28' 19.409" S	100° 9' 27.785" E
331.	0° 28' 19.417" S	100° 9' 28.025" E
332.	0° 28' 19.417" S	100° 9' 28.299" E
333.	0° 28' 19.315" S	100° 9' 28.538" E
334.	0° 28' 19.212" S	100° 9' 28.761" E
335.	0° 28' 19.135" S	100° 9' 28.974" E
336.	0° 28' 18.989" S	100° 9' 29.231" E
337.	0° 28' 18.801" S	100° 9' 29.514" E
338.	0° 28' 18.681" S	100° 9' 29.745" E
339.	0° 28' 18.947" S	100° 9' 29.779" E
340.	0° 28' 19.255" S	100° 9' 29.676" E
341.	0° 28' 19.135" S	100° 9' 29.462" E
342.	0° 28' 19.263" S	100° 9' 29.248" E

343.	0° 28' 19.366" S	100° 9' 29.017" E
344.	0° 28' 19.563" S	100° 9' 28.718" E
345.	0° 28' 19.648" S	100° 9' 28.418" E
346.	0° 28' 19.725" S	100° 9' 28.042" E
347.	0° 28' 19.725" S	100° 9' 27.836" E
348.	0° 28' 19.956" S	100° 9' 27.956" E
349.	0° 28' 20.136" S	100° 9' 28.059" E
350.	0° 28' 20.230" S	100° 9' 28.435" E

- b. Titik Koordinat Pinang Varietas PWS an. Erly Firdaus di Korong Durian Pimping Nagari Sikucua Utara, Kec. V Koto Kampuang Dalam, Kabupaten Padang Pariaman

No	Titik Koordinat	
	Latitude	Longitude
1.	0°46797466"S	100°1704238183"E
2.	0°46825686"S	100°1704117288"E
3.	0°46824745"S	100°1703811274"E
4.	0°46825196"S	100°17036559359"E
5.	0°46826914"S	100°17035987297"E
6.	0°46827371"S	100°17037713336"E
7.	0°46827933"S	100°17038885319"E
8.	0°46828413"S	100°1703860168"E
9.	0°46830145"S	100°1703650414"E
10.	0°46831374"S	100°1703841219"E
11.	0°4682939"S	100°17035859303"E
12.	0°46829982"S	100°17034889350"E
13.	0°46832934"S	100°1703152275"E
14.	0°46831574"S	100°17032819283"E
15.	0°46833295"S	100°17034794257"E
16.	0°46833041"S	100°17035206257"E
17.	0°46832444"S	100°17037049340"E
18.	0°4683401"S	100°17037336244"E
19.	0°4683448"S	100°17039454345"E
20.	0°46835925"S	100°17041260"E
21.	0°46835627"S	100°1704219518"E
22.	0°46837703"S	100°17042647291"E
23.	0°46839527"S	100°170442844"E
24.	0°46839661"S	100°17047441312"E
25.	0°46838402"S	100°17047743231"E
26.	0°46837853"S	100°1704942188"E
27.	0°46841074"S	100°170492788"E
28.	0°46843727"S	100°170490166"E
29.	0°46852843"S	100°17041655219"E
30.	0°46852541"S	100°17043514216"E
31.	0°46850965"S	100°17044947271"E
32.	0°46852504"S	100°17046321208"E
33.	0°4685534"S	100°17046124187"E
34.	0°46852541"S	100°17043514216"E

35.	0°46850965"S	100°17044947271"E
36.	0°46852504"S	100°17046321208"E
37.	0°46852534"S	100°17046124187"E
38.	0°46850398"S	100°17045743307"E
39.	0°46850325"S	100°17047592184"E
40.	0°46849599"S	100°17047566203"E
41.	0°46845788"S	100°17046141280"E
42.	0°46844696"S	100°17047549127"E
43.	0°46843208"S	100°1704753772"E
44.	0°46843018"S	100°1704480886"E
45.	0°4684245"S	100°17042464174"E
46.	0°46840748"S	100°17043235125"E
47.	0°46838988"S	100°170421699"E
48.	0°46838947"S	100°17042135"E
49.	0°46838689"S	100°1704045937"E
50.	0°46839112"S	100°17038004133"E
51.	0°46836385"S	100°170382769"E
52.	0°46837125"S	100°17036952140"E
53.	0°46836943"S	100°1703717135"E
54.	0°46835391"S	100°17036577100"E
55.	0°46837258"S	100°17034551155"E
56.	0°46836645"S	100°17033966221"E
57.	0°46835794"S	100°17035569132"E
58.	0°46836183"S	100°1703459252"E
59.	0°46822494"S	100°1704035713"E
60.	0°46822468"S	100°17042456348"E
61.	0°46850665"S	100°17037053187"E
62.	0°46849162"S	100°17038528126"E
63.	0°46849601"S	100°17036475129"E
64.	0°46844857"S	100°1703588791"E
65.	0°46845555"S	100°17033315266"E
66.	0°46846811"S	100°1703434445"E
67.	0°4685033"S	100°1702791392"E
68.	0°46851697"S	100°17025731235"E
69.	0°46849375"S	100°17024333289"E
70.	0°46847822"S	100°1702845176"E
71.	0°46846862"S	100°17026705220"E
72.	0°46843352"S	100°17028149278"E
73.	0°46843611"S	100°170302219"E
74.	0°46843513"S	100°17029915167"E
75.	0°4684400"S	100°17028054211"E
76.	0°46843443"S	100°17029314142"E
77.	0°46842694"S	100°17027739201"E
78.	0°46841198"S	100°170027959232"E
79.	0°46841216"S	100°17028175311"E
80.	0°46842128"S	100°17031459341"E
81.	0°46844695"S	100°17035596227"E
82.	0°46844598"S	100°17035508236"E
83.	0°46843637"S	100°17035777296"E
84.	0°46843882"S	100°17036319349"E

85.	0°46847475"S	100°1703897235"E
86.	0°46846656"S	100°17038359242"E
87.	0°46850114"S	100°17040755264"E
88.	0°46851157"S	100°1704196222"E
89.	0°46860133"S	100°17056382111"E
90.	0°4679746"S	100°17054106201"E
91.	0°46796355"S	100°17052518229"E
92.	0°46792063"S	100°17055729317"E
93.	0°46794628"S	100°17053528222"E
94.	0°46793122"S	100°17057273353"E
95.	0°46801231"S	100°1706403181"E
96.	0°46802224"S	100°17065687147"E
97.	0°46799689"S	100°17067926320"E
98.	0°46787745"S	100°1706977168"E
99.	0°46796284"S	100°17076255197"E
100.	0°46804062"S	100°1706827219"E
101.	0°46780021"S	100°17082749328"E
102.	0°46790693"S	100°17077853221"E
103.	0°46778562"S	100°17080472323"E
104.	0°46777182"S	100°17077827342"E
105.	0°46791193"S	100°17070422208"E
106.	0°46796743"S	100°17078401198"E
107.	0°46782167"S	100°17088605331"E
108.	0°46778442"S	100°17079871322"E
109.	0°46782284"S	100°170891844"E
110.	0°46781496"S	100°17086774317"E
111.	0°46806106"S	100°1707716762"E
112.	0°46798161"S	100°17084871177"E
113.	0°4679681"S	100°17079504214"E
114.	0°46796284"S	100°17076255197"E
115.	0°46787745"S	100°1706977168"E
116.	0°46777889"S	100°17077996177"E
117.	0°46780021"S	100°17082749328"E
118.	0°4680082"S	100°17149228135"E
119.	0°46797233"S	100°17133044182"E
120.	0°46793765"S	100°17131694218"E
121.	0°46792281"S	100°1713265230"E
122.	0°46789781"S	100°17133398246"E
123.	0°46787868"S	100°17135503308"E
124.	0°46788413"S	100°1714020328"E
125.	0°46793789"S	100°1715523654"E
126.	0°46794743"S	100°1714557638"E
127.	0°46807795"S	100°17148838"E
128.	0°46809204"S	100°17147988156"E
129.	0°46808142"S	100°17148596140"E
130.	0°46806133"S	100°17146704139"E
131.	0°46806106"S	100°17077166227"E
132.	0°46787745"S	100°17069771268"E
133.	0°46779048"S	100°17081592319"E
134.	0°46807795"S	100°1714882877"E

135.	0°46807431"S	100°17144922140"E
136.	0°46813979"S	100°17138005341"E
137.	0°46819557"S	100°1713311159"E
138.	0°46818852"S	100°17130442155"E
139.	0°46822947"S	100°1712350258"E
140.	0°46826966"S	100°17123086146"E
141.	0°46828685"S	100°17097404221"E
142.	0°4682684"S	100°17007142235"E
143.	0°46826723"S	100°17010706199"E
144.	0°46830117"S	100°17008506288"E
145.	0°46831265"S	100°17006207249"E
146.	0°46835736"S	100°17006384179"E
147.	0°46834995"S	100°1700585235"E
148.	0°46835756"S	100°17010583274"E
149.	0°46836993"S	100°17007873266"E
150.	0°46836974"S	100°17010887224"E
151.	0°46834155"S	100°1701029831"E
152.	0°46835501"S	100°17011055203"E
153.	0°46834608"S	100°17015729218"E
154.	0°46830689"S	100°17017551300"E
155.	0°46824856"S	100°17020575229"E
156.	0°46811553"S	100°1703575612"E
157.	0°46821289"S	100°17036844289"E
158.	0°4682223"S	100°17039216297"E
159.	0°46823087"S	100°1704039275"E
160.	0°46860133"S	100°17056382111"E
161.	0°47473412"S	100°16658756.239"E
162.	0°47472072"S	100°16661438248"E
163.	0°47474948"S	100°16666223248"E
164.	0°47479803"S	100°1666679961"E
165.	0°4748226"S	100°1667040598"E
166.	0°47486289"S	100°16671324234"E
167.	0°47487473"S	100°1667389236"E
168.	0°47485632"S	100°16676668320"E
169.	0°47489314"S	100°16676993295"E
170.	0°474799579"S	100°16679916208"E
171.	0°47496108"S	100°16682394179"E
172.	0°47493851"S	100°16681752240"E
173.	0°47490303"S	100°16685441135"E
174.	0°47488702"S	100°16683166125"E
175.	0°47486615"S	100°16678882200"E
176.	0°47478493"S	100°16687863139"E
177.	0°47477313"S	100°16685886123"E
178.	0°47476744"S	100°1668678280"E
179.	0°47475183"S	100°166861521"E
180.	0°47464107"S	100°1667212329"E
181.	0°47465603"S	100°16672424100"E
182.	0°47465857"S	100°16671479165"E
183.	0°47466307"S	100°16670196169"E
184.	0°47466823"S	100°16669364193"E

185.	0°47461703"S	100°16663968176"E
186.	0°47460764"S	100°16664366109"E
187.	0°47460329"S	100°166609182"E
188.	0°47460526"S	100°1666075171"E
189.	0°47460949"S	100°16659826196"E
190.	0°4745774"S	100°16658359186"E
191.	0°47452236"S	100°16664113279"E
192.	0°4745506"S	100°16672675286"E
193.	0°47458335"S	100°16680828321"E
194.	0°47450976"S	100°16683489318"E
195.	0°47451727"S	100°16683822286"E
196.	0°4745564"S	100°16684211345"E
197.	0°47458247"S	100°16684465283"E
198.	0°47458959"S	100°16686021292"E
199.	0°47453589"S	100°16692304160"E
200.	0°47459322"S	100°16688895174"E
201.	0°47456366"S	100°16689839183"E
202.	0°47452967"S	100°1668750368"E
203.	0°47450304"S	100°1668965825"E
204.	0°47451202"S	100°1669035687"E
205.	0°47451673"S	100°16688757117"E
206.	0°47500292"S	100°16703362279"E
207.	0°47500236"S	100°16705272220"E
208.	0°47498322"S	100°16711894264"E
209.	0°47498283"S	100°16712197222"E
210.	0°47499997"S	100°16713127229"E
211.	0°47498256"S	100°1671956268"E
212.	0°47499436"S	100°16720843213"E
213.	0°47500288"S	100°16722333218"E
214.	0°47502716"S	100°16733372114"E
215.	0°47502617"S	100°16728617110"E
216.	0°47498204"S	100°16733675310"E
217.	0°47500769"S	100°1673383943"E
218.	0°4750523"S	100°1673602663"E
219.	0°47508101"S	100°1673759367"E
220.	0°47510303"S	100°1674009350"E
221.	0°47510863"S	100°1674155379"E
222.	0°47513044"S	100°16740451125"E
223.	0°47514384"S	100°16736037215"E
224.	0°47510352"S	100°1673456701"E
225.	0°47506877"S	100°1673388194"E
226.	0°47508582"S	100°16727365150"E
227.	0°4750958"S	100°16720307172"E
228.	0°47510607"S	100°16711608204"E
229.	0°47514292"S	100°16697938177"E
230.	0°47507715"S	100°16692717199"E
231.	0°47473412"S	100°16658756.239"E
232.	0°47472072"S	100°16661438248"E
233.	0°47474948"S	100°16666223248"E
234.	0°47479803"S	100°1666679961"E

235.	0°4748226"S	100°1667040598"E
236.	0°47486289"S	100°16671324234"E
237.	0°47487473"S	100°1667389236"E
238.	0°47485632"S	100°16676668320"E
239.	0°47489314"S	100°16676993295"E
240.	0°474799579"S	100°16679916208"E
241.	0°47496108"S	100°16682394179"E
242.	0°47493851"S	100°16681752240"E
243.	0°47490303"S	100°16685441135"E
244.	0°47488702"S	100°16683166125"E
245.	0°47486615"S	100°16678882200"E
246.	0°47478493"S	100°16687863139"E
247.	0°47477313"S	100°16685886123"E
248.	0°47476744"S	100°1668678280"E
249.	0°47475183"S	100°16686152"E
250.	0°47464107"S	100°1667212329"E
251.	0°47465603"S	100°16672424100"E
252.	0°47465857"S	100°16671479165"E
253.	0°47466307"S	100°16670196169"E
254.	0°47466823"S	100°16669364193"E
255.	0°47461703"S	100°16663968176"E
256.	0°47460764"S	100°16664366109"E
257.	0°47460329"S	100°166609182"E
258.	0°47460526"S	100°1666075171"E
259.	0°47460949"S	100°16659826196"E
260.	0°4745774"S	100°16658359186"E
261.	0°47452236"S	100°16664113279"E
262.	0°4745506"S	100°16672675286"E
263.	0°47458335"S	100°16680828321"E
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265.	0°47451727"S	100°16683822286"E
266.	0°4745564"S	100°16684211345"E
267.	0°47458247"S	100°16684465283"E
268.	0°47458959"S	100°16686021292"E
269.	0°47453589"S	100°16692304160"E
270.	0°47459322"S	100°16688895174"E
271.	0°47456366"S	100°16689839183"E
272.	0°47452967"S	100°1668750368"E
273.	0°47450304"S	100°1668965825"E
274.	0°47451202"S	100°1669035687"E
275.	0°47451673"S	100°16688757117"E
276.	0°47500292"S	100°16703362279"E
277.	0°4750036"S	100°16705272220"E
278.	0°47498322"S	100°16711894264"E
279.	0°47498283"S	100°16712197222"E
280.	0°47499997"S	100°16713127229"E
281.	0°47498256"S	100°1671956268"E
282.	0°47499436"S	100°16720843213"E
283.	0°47500288"S	100°16722333218"E
284.	0°47502716"S	100°16733372114"E

285.	0°475026"S	100°16728617110"E
286.	0°47498204"S	100°16733675310"E
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289.	0°47508101"S	100°1673759367"E
290.	0°47510303"S	100°1674009350"E
291.	0°47510863"S	100°1674155379"E
292.	0°47513044"S	100°16740451125"E
293.	0°47514384"S	100°16736037215"E
294.	0°47510352"S	100°16734567"E
295.	0°47506877"S	100°1673388194"E
296.	0°47508582"S	100°16727365150"E
297.	0°4750958"S	100°16720307172"E
298.	0°47510607"S	100°16711608204"E
299.	0°47514292"S	100°16697938177"E
300.	0°4750775"S	100°16692717199"E

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