

## Annex A. Agroclimatic indicators and BIOMSS

Table A.1 July - October 2021 agroclimatic indicators and biomass by global Monitoring and Reporting Unit (MRU)

65 Global MRUs		RAIN Current (mm)	RAIN 15YA dep. (%)	TEMP Current (°C)	TEMP 15YA dep. (°C)	RADPAR Current(MJ/m <sup>2</sup> )	RADPAR 15YA dep. (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA dep. (%)
C01	Equatorial central Africa	628	-18	22.8	0.1	1244	4	984	-3
C02	East African highlands	714	-8	17.5	-0.1	1161	-2	830	-5
C03	Gulf of Guinea	669	-32	25.7	1.0	1145	6	1128	-16
C04	Horn of Africa	147	-17	21.1	0.0	1255	1	497	-10
C05	Madagascar (main)	176	4	19.7	0.0	1116	-1	593	3
C06	Southwest Madagascar	19	-46	22.3	0.1	1232	1	263	-19
C07	North Africa-Mediterranean	46	-46	23.9	0.6	1366	2	345	-21
C08	Sahel	490	-17	27.3	0.2	1229	3	952	-7
C09	Southern Africa	62	-14	19.4	-0.2	1215	0	367	0
C10	Western Cape (South Africa)	234	9	11.9	-0.8	979	4	626	8
C11	British Columbia to Colorado	306	13	12.9	0.5	1152	1	686	8
C12	Northern Great Plains	270	0	19.9	1.4	1162	4	791	3
C13	Corn Belt	422	17	18.4	0.8	1048	1	974	8
C14	Cotton Belt to Mexican Nordeste	564	26	23.8	-0.2	1234	3	1144	14
C15	Sub-boreal America	226	-27	13.2	1.4	897	4	652	-13
C16	West Coast (North America)	214	55	18.2	0.1	1263	-1	494	20
C17	Sierra Madre	1296	4	19.4	-0.2	1252	3	1220	2
C18	SW U.S. and N. Mexican highlands	352	20	21.2	0.1	1325	2	800	12
C19	Northern South and Central America	1296	-2	23.6	0.0	1240	3	1391	0
C20	Caribbean	653	-11	26.3	0.0	1385	3	1322	-4
C21	Central-northern Andes	466	-8	14.4	0.0	1203	1	534	-6
C22	Nordeste (Brazil)	64	-36	25.1	0.9	1277	5	434	-14
C23	Central eastern Brazil	136	-47	24.4	1.1	1169	3	484	-25
C24	Amazon	387	-6	25.9	0.3	1204	1	847	-4
C25	Central-north Argentina	163	8	18.2	0.6	1067	2	500	2
C26	Pampas	370	-12	15.7	0.4	926	5	705	-7
C27	Western	489	-30	7.0	0.5	812	11	522	-8

	<b>Patagonia</b>								
C28	<b>Semi-arid Southern Cone</b>	73	-28	11.3	0.6	1081	5	247	-22
C29	<b>Caucasus</b>	219	10	18.2	-0.4	1227	-1	527	1
C30	<b>Pamir area</b>	110	-37	17.7	0.0	1415	2	351	-15
C31	<b>Western Asia</b>	60	-4	23.0	0.0	1337	1	253	-3
C32	<b>Gansu-Xinjiang (China)</b>	202	3	16.0	0.1	1184	1	526	-1
C33	<b>Hainan (China)</b>	1330	2	26.2	0.4	1223	3	1517	3
C34	<b>Huanghuaihai (China)</b>	731	75	21.6	-0.4	996	-6	1137	28
C35	<b>Inner Mongolia (China)</b>	368	58	15.6	-0.5	1049	-4	829	21
C36	<b>Loess region (China)</b>	551	53	16.9	0.1	1066	-1	924	12
C37	<b>Lower Yangtze (China)</b>	868	4	23.6	0.5	1105	5	1297	6
C38	<b>Northeast China</b>	476	36	15.7	-0.1	979	-2	976	22
C39	<b>Qinghai-Tibet (China)</b>	1059	-7	11.5	0.2	1010	2	760	2
C40	<b>Southern China</b>	1183	-3	23.0	0.4	1151	7	1426	4
C41	<b>Southwest China</b>	1016	18	19.1	0.3	976	2	1231	7
C42	<b>Taiwan (China)</b>	1019	3	27.1	0.9	1234	3	1073	-7
C43	<b>East Asia</b>	669	3	17.3	0.4	965	2	1032	4
C44	<b>Southern Himalayas</b>	1257	-10	24.1	0.3	1069	1	1274	2
C45	<b>Southern Asia</b>	1112	-13	25.8	0.2	1092	3	1330	1
C46	<b>Southern Japan and the southern fringe of the Korea peninsula</b>	1100	18	21.9	0.4	1022	-1	1223	-1
C47	<b>Southern Mongolia</b>	160	-1	6.5	-0.5	1161	2	500	4
C48	<b>Punjab to Gujarat</b>	866	24	28.7	-0.2	1134	-2	1026	23
C49	<b>Maritime Southeast Asia</b>	1278	12	24.5	0.3	1187	3	1438	8
C50	<b>Mainland Southeast Asia</b>	1430	-1	25.3	0.3	1143	5	1537	2
C51	<b>Eastern Siberia</b>	263	-29	11.7	0.6	900	11	688	-14
C52	<b>Eastern Central Asia</b>	347	25	9.8	-0.3	926	-3	742	9
C53	<b>Northern Australia</b>	255	39	24.7	0.8	1289	2	697	18
C54	<b>Queensland to Victoria</b>	228	14	12.8	-0.2	916	-1	584	8
C55	<b>Nullarbor to Darling</b>	317	36	12.5	-0.6	817	-5	702	17
C56	<b>New Zealand</b>	393	5	8.6	0.3	712	3	670	2
C57	<b>Boreal Eurasia</b>	411	3	10.8	0.3	737	3	754	2
C58	<b>Ukraine to Ural mountains</b>	232	-13	14.5	0.0	855	4	680	-5
C59	<b>Mediterranean Europe and Turkey</b>	147	-11	19.2	-0.3	1257	1	506	-6
C60	<b>W. Europe (non Mediterranean)</b>	335	2	15.3	-0.3	932	0	769	0

C61	Boreal America	454	-5	7.1	-0.7	613	-1	629	-5
C62	Ural to Altai mountains	261	11	12.8	-0.2	911	3	669	6
C63	Australian desert	133	4	14.7	-0.2	982	2	481	3
C64	Sahara to Afghan deserts	37	55	28.8	0.4	1456	0	185	15
C65	Sub-arctic America	186	5	-0.2	0.7	609	-4	326	3

Table A.2 July - October 2021 agroclimatic indicators and biomass by country

Country code	Country name	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure(°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
ARG	Argentina	232	-11	14.8	0.5	964	5	535	-6
AUS	Australia	225	16	13.8	-0.1	935	-1	589	9
BGD	Bangladesh	1829	-8	26.9	0.2	1087	0	1615	0
BRA	Brazil	222	-27	24.3	0.8	1171	3	593	-16
KHM	Cambodia	1419	6	25.5	0.1	1100	1	1607	2
CAN	Canada	306	-8	14.0	1.2	926	1	697	-5
CHN	China	840	13	20.0	0.2	1054	2	1062	11
EGY	Egypt	3	-60	26.0	0.5	1394	0	77	-25
ETH	Ethiopia	865	-5	17.6	-0.2	1169	-2	913	-3
FRA	France	357	15	15.3	-0.6	976	-1	825	6
DEU	Germany	393	21	14.0	-0.7	837	-4	850	8
IND	India	1127	-11	25.9	0.1	1071	1	1272	5
IDN	Indonesia	1189	20	24.4	0.2	1177	2	1373	12
IRN	Iran	66	21	22.6	0.1	1408	-1	191	2
KAZ	Kazakhstan	212	21	14.7	-0.3	1023	1	590	8
MEX	Mexico	1067	1	22.6	0.1	1296	3	1181	1
MMR	Myanmar	1443	-13	24.1	0.6	1086	7	1419	-2
NGA	Nigeria	649	-32	25.7	0.7	1147	5	1043	-15
PAK	Pakistan	207	-35	25.1	0.3	1372	2	541	4
PHL	Philippines	1595	-5	25.7	0.4	1271	7	1566	1
POL	Poland	307	4	14.9	-0.2	827	-3	761	0
ROU	Romania	143	-38	16.8	-0.5	1090	3	564	-18
RUS	Russia	263	-6	13.4	0.0	862	3	705	-1
ZAF	South Africa	96	-15	13.7	-0.7	1140	2	403	-3
THA	Thailand	1314	11	25.1	0.2	1152	5	1550	4
TUR	Turkey	111	-20	18.4	-0.6	1284	0	406	-14
GBR	United Kingdom	465	2	13.6	0.6	660	1	885	7
UKR	Ukraine	172	-15	16.2	-0.6	988	4	610	-4
USA	United States	426	22	20.5	0.4	1175	2	902	11
UZB	Uzbekistan	18	-48	22.2	0.2	1382	1	155	-27
VNM	Vietnam	1451	3	24.0	0.2	1152	5	1511	2
AFG	Afghanistan	25	-38	19.1	-0.1	1466	1	111	-17
AGO	Angola	135	-15	21.9	0.2	1335	0	377	-6
BLR	Belarus	260	-8	14.2	-0.1	812	3	692	-5
HUN	Hungary	137	-35	17.9	-0.2	1052	3	571	-17
ITA	Italy	318	-6	18.9	0.0	1145	-1	720	-5
KEN	Kenya	228	-34	19.7	0.1	1164	0	639	-13
LKA	Sri_Lanka	1459	33	26.1	-0.1	1268	4	1372	12

Country code	Country name	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure(°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
MAR	Morocco	38	-56	22.9	0.2	1408	3	340	-27
MNG	Mongolia	348	36	8.9	-0.6	1003	-4	707	12
MOZ	Mozambique	74	7	21.8	-0.3	1140	-2	496	6
ZMB	Zambia	12	-35	21.6	0.2	1379	-1	231	9
KGZ	Kyrgyzstan	273	24	11.4	-0.2	1304	1	474	-1

Note: Departures are expressed in relative terms (percentage) for all variables, except for temperature, for which absolute departure in degrees Celsius is given. Zero means no change from the average value; relative departures are calculated as  $(C-R)/R*100$ , with C=current value and R=reference value, which is the fifteen-year average (15YA) for the same period between Jan - Apr.

**Table A.3 Argentina, July - October 2021 agroclimatic indicators and biomass (by province)**

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure(°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
Buenos Aires	210	-16	12.1	0.6	897	6	524	-10
Chaco	225	-20	18.4	0.2	951	4	627	-8
Cordoba	118	-7	14.8	0.7	1043	5	413	-3
Corrientes	400	-12	16.8	0.2	897	5	824	-5
Entre Rios	278	-23	14.7	0.5	930	8	626	-15
La Pampa	204	23	12.9	0.6	952	7	476	2
Misiones	646	9	17.8	0.3	937	5	968	-4
Santiago Del Estero	97	-36	18.1	0.6	1055	4	441	-9
San Luis	132	30	13.4	0.7	1048	5	398	7
Salta	214	28	16.4	0.3	1108	-1	543	8
Santa Fe	184	-28	16.1	0.5	972	7	563	-11
Tucuman	210	-16	12.1	0.6	897	6	524	-10

**Table A.4 Australia, July - October 2021 agroclimatic indicators and biomass (by state)**

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure(°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
New South Wales	213	22	12.2	-0.5	943	-2	567	13
South Australia	220	8	13.0	-0.2	850	4	576	2
Victoria	324	16	10.4	-0.2	728	-1	668	8
W. Australia	283	34	13.9	-0.4	879	-3	644	15

**Table A.5 Brazil, July - October 2021 agroclimatic indicators and biomass (by state)**

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
Ceara	45	-23	27.4	0.8	1393	1	494	-5

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
Goias	7	-97	26.4	1.9	1292	6	162	-69
Mato Grosso Do Sul	134	-54	24.7	1.3	1123	4	500	-31
Mato Grosso	102	-56	27.1	1.0	1182	1	369	-36
Minas Gerais	126	-54	22.1	1.2	1162	4	431	-32
Parana	438	-18	18.2	0.3	994	2	843	-8
Rio Grande Do Sul	541	-14	15.5	0.2	877	4	927	-6
Santa Catarina	533	-15	15.0	-0.1	857	-2	902	-7
Sao Paulo	138	-62	21.6	1.1	1105	5	510	-34

Table A.6 Canada, July - October 2021 agroclimatic indicators and biomass (by province)

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
Alberta	177	-26	13.2	1.2	979	2	575	-14
Manitoba	226	-21	16.2	2.2	965	5	698	-8
Saskatchewan	174	-24	15.2	1.6	996	4	597	-12

Table A.7 India, July - October 2021 agroclimatic indicators and biomass (by state)

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
Andhra Pradesh	830	-9	26.2	-0.2	1111	3	1332	4
Assam	2393	-11	24.9	0.2	917	0	1503	3
Bihar	1411	1	27.1	-0.1	1055	-5	1524	8
Chhattisgarh	616	-51	26.0	0.9	1119	5	1144	-17
Daman and Diu	1350	-15	27.5	-0.1	1139	0	1299	3
Delhi	927	59	28.1	-0.8	1138	-3	1441	47
Gujarat	1005	-11	27.4	-0.3	1051	-2	1171	8
Goa	2736	-5	24.9	-0.1	1058	4	1602	3
Himachal Pradesh	638	-36	19.9	0.6	1223	3	874	-3
Haryana	806	44	28.7	-0.3	1166	0	1248	40
Jharkhand	884	-32	26.1	0.5	1134	1	1380	-6
Kerala	1862	-14	24.1	0.1	1105	7	1503	1
Karnataka	1100	-1	23.4	-0.1	978	4	1283	7
Meghalaya	2318	-12	24.7	0.5	934	2	1473	1
Maharashtra	1134	-10	24.7	-0.1	1056	7	1335	5
Manipur	1553	-22	21.7	0.3	989	13	1377	1
Madhya Pradesh	1005	-8	25.9	0.4	1023	-2	1235	1

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
Mizoram	1931	-5	23.6	0.1	1015	3	1527	1
Nagaland	2009	-8	21.9	0.2	934	6	1394	4
Orissa	917	-35	26.4	0.6	1115	2	1323	-11
Puducherry	1239	-24	27.6	0.1	1181	5	1418	-3
Punjab	604	-3	29.1	0.2	1209	2	1043	14
Rajasthan	1106	74	28.3	-0.5	1083	-5	1144	41
Sikkim	729	-19	17.5	0.3	1133	6	836	-7
Tamil Nadu	683	-24	26.6	0.4	1122	4	1116	-7
Tripura	1626	-16	26.2	0.3	1049	3	1580	-1
Uttarakhand	457	-58	21.2	0.8	1185	5	829	-14
Uttar Pradesh	1081	7	27.6	0.0	1057	-5	1344	10
West Bengal	1576	-15	26.9	0.2	1109	-1	1572	0

Table A.8 Kazakhstan, July - October 2021 agroclimatic indicators and biomass (by oblast)

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
Akmolinskaya	201	26	13.3	-0.8	934	0	634	14
Karagandinskaya	196	38	12.6	-0.9	1024	1	634	21
Kustanayskaya	167	-4	14.6	-0.1	945	5	580	0
Pavlodarskaya	238	32	13.3	-0.8	909	0	690	16
Severo kazachstanskaya	261	24	12.8	-0.3	821	-1	681	9
Vostochno kazachstanskaya	257	10	12.6	-0.7	1093	2	694	9
Zapadno kazachstanskaya	114	-8	18.3	0.3	1040	3	514	-3

Table A.9 Russia, July - October 2021 agroclimatic indicators and biomass (by oblast, kray and republic)

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
Bashkortostan Rep.	188	-36	13.0	0.5	881	11	610	-18
Chelyabinskaya Oblast	172	-33	12.9	0.2	871	8	580	-15
Gorodovikovsk	154	-19	19.8	-0.4	1076	0	658	-2
Krasnodarskiy Kray	266	-13	15.0	-0.3	995	4	712	-8
Kurganskaya Oblast	202	-17	12.8	0.2	813	7	602	-11
Kirovskaya Oblast	271	-17	12.1	0.3	740	8	736	-6
Kurskaya Oblast	185	-19	14.7	-0.2	907	6	632	-4
Lipetskaya Oblast	222	-2	14.8	-0.1	853	2	698	6
Mordoviya Rep.	242	-13	14.0	0.2	819	3	714	-3
Novosibirskaya Oblast	329	25	11.7	-0.1	784	2	817	17
Nizhegorodskaya	219	-28	13.7	0.5	775	4	667	-12

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
<b>O.</b>								
Orenburgskaya Oblast	145	-23	15.6	0.4	988	8	536	-11
Omskaya Oblast	316	32	11.9	0.0	744	-1	752	15
Permskaya Oblast	301	-12	11.4	0.1	735	10	749	-4
Penzenskaya Oblast	260	2	14.1	0.0	847	2	741	6
Rostovskaya Oblast	139	-18	18.8	-0.3	1060	2	593	-6
Ryazanskaya Oblast	240	-11	14.4	0.2	796	1	724	0
Stavropolskiy Krai	320	14	18.7	-0.8	1064	-1	808	1
Sverdlovskaya Oblast	203	-33	11.7	0.4	780	13	596	-19
Samarskaya Oblast	168	-31	15.1	0.4	908	7	586	-15
Saratovskaya Oblast	175	-7	16.2	0.1	965	4	591	-4
Tambovskaya Oblast	238	8	15.1	0.0	859	0	725	10
Tyumenskaya Oblast	298	17	11.8	0.1	734	3	705	4
Tatarstan Rep.	218	-27	13.4	0.3	824	9	677	-11
Ulyanovskaya Oblast	204	-25	14.2	0.2	859	5	651	-10
Udmurtiya Rep.	267	-15	12.2	0.1	741	6	724	-5
Volgogradskaya O.	137	-10	17.9	0.1	1009	1	571	0
Voronezhskaya Oblast	201	6	16.1	0.0	927	1	679	9

Table A.10 United States, July - October 2021 agroclimatic indicators and biomass (by state)

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
Arkansas	356	-11	23.6	0.2	1251	6	1060	9
California	145	161	20.3	0.1	1391	-1	403	31
Idaho	154	15	15.9	0.7	1246	0	585	14
Indiana	428	38	20.4	0.7	1147	3	1047	19
Illinois	411	27	20.7	0.5	1150	2	1053	20
Iowa	319	0	20.3	1.3	1153	3	896	4
Kansas	302	-7	23.5	1.1	1265	6	905	0
Michigan	338	4	17.8	1.2	1031	3	877	3
Minnesota	303	3	18.3	1.9	1091	7	828	2
Missouri	389	15	21.8	0.4	1195	3	1051	15
Montana	175	-3	16.7	1.5	1163	0	642	0
Nebraska	224	-17	21.7	1.7	1247	6	828	1
North Dakota	249	4	19.2	2.4	1099	4	780	5
Ohio	371	25	19.8	0.9	1106	2	984	13
Oklahoma	345	2	24.5	0.1	1285	6	987	9
Oregon	185	19	16.1	0.4	1197	0	562	17

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
<b>South Dakota</b>	306	24	20.6	1.7	1186	4	934	20
<b>Texas</b>	519	38	25.5	-0.4	1287	3	1047	16
<b>Washington</b>	245	18	15.9	0.3	1088	-2	591	11
<b>Wisconsin</b>	269	-7	17.8	1.3	1079	4	795	-1

Table A. 11 China, July - October 2021 agroclimatic indicators and biomass (by province)

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
<b>Anhui</b>	887	28	23.2	0.3	1000	-2	1224	10
<b>Chongqing</b>	1113	30	21.1	0.3	973	-1	1336	9
<b>Fujian</b>	858	-11	23.3	0.6	1166	8	1346	2
<b>Gansu</b>	463	10	14.4	0.4	1074	5	804	2
<b>Guangdong</b>	976	-22	25.3	0.5	1242	8	1483	1
<b>Guangxi</b>	1165	1	23.8	0.4	1200	8	1504	7
<b>Guizhou</b>	887	0	19.9	0.5	1022	7	1302	4
<b>Hebei</b>	619	112	18.2	-0.8	1028	-6	1026	34
<b>Heilongjiang</b>	435	41	15.1	0.0	957	-2	941	21
<b>Henan</b>	757	74	21.6	-0.5	972	-7	1165	26
<b>Hubei</b>	766	10	21.7	0.2	1009	-2	1207	8
<b>Hunan</b>	789	0	23.1	0.6	1122	6	1303	8
<b>Jiangsu</b>	925	33	23.6	0.5	1012	-1	1239	11
<b>Jiangxi</b>	763	-7	24.1	0.7	1155	8	1287	3
<b>Jilin</b>	475	24	16.1	0.1	1019	-2	1008	21
<b>Liaoning</b>	559	40	17.8	-0.3	1010	-3	1068	25
<b>Inner Mongolia</b>	360	67	14.8	-0.5	1023	-5	825	24
<b>Ningxia</b>	214	-10	17.0	0.7	1161	5	645	-7
<b>Shaanxi</b>	790	49	17.9	0.2	996	-4	980	9
<b>Shandong</b>	661	55	21.6	-0.2	1004	-6	1127	26
<b>Shanxi</b>	524	67	16.8	0.0	1060	-3	901	15
<b>Sichuan</b>	1202	30	17.8	0.3	942	0	1159	7
<b>Yunnan</b>	1135	12	17.9	0.4	981	7	1200	3
<b>Zhejiang</b>	1252	37	23.1	0.6	1025	0	1367	7