

	low overcast (transparent)	low overcast (opaque)	transition stratocumulus	low, broken cumulus	altocumulus (transparent)	altostratus (opaque)	cirrus (transparent)	deep convective (opaque)
MAE (m)								
PPS-v2014	709	637	886	1695	1609	699	4343	1901
MODIS-C6	903	1028	901	1058	2343	1254	3567	1308
NN-AVHRR	519	442	627	1027	1134	825	2608	883
NN-VIIRS	454	407	571	938	1011	678	2398	833
NN-MERSI-2	408	381	550	946	900	584	2283	791
NN-MetImage-NoCO ₂	395	372	541	929	929	617	2210	734
NN-MetImage	365	364	509	912	885	565	1905	711
NN-AVHRR1	516	448	617	911	1156	827	2847	977
median (m)								
PPS-v2014	-183	50	-90	220	-633	63	-3835	-1716
MODIS-C6	-91	331	-138	-477	-1953	85	-2243	-912
NN-AVHRR	223	160	241	380	109	410	-1605	71
NN-VIIRS	185	143	201	315	7	279	-1360	46
NN-MERSI-2	160	116	177	313	-34	145	-1268	-35
NN-MetImage-NoCO ₂	110	70	102	226	-138	119	-1133	-19
NN-MetImage	53	46	86	214	-163	87	-787	125
NN-AVHRR1	188	140	232	313	-180	380	-1895	-82
PE _{0.5} (%)								
PPS-v2014	46	38	49	67	76	44	95	87
MODIS-C6	58	59	56	63	89	64	87	76
NN-AVHRR	33	23	34	47	67	53	83	60
NN-VIIRS	27	19	30	43	63	44	81	58
NN-MERSI-2	24	17	28	42	58	37	79	57
NN-MetImage-NoCO ₂	22	16	27	40	59	40	78	53
NN-MetImage	20	15	23	37	58	36	74	52
NN-AVHRR1	34	24	37	45	68	54	86	64