

## CEOP\_AP Data management status

YY/MM/DD Completed   ongoing

	Reference Site Name	# of Sta.	Basic Info. <sup>*1)</sup>	Data Upload			Quality Control		Site Info. <sup>*2)</sup>	Dataset documentation	Convert CEOP Format	Submit to NCAR	Remarks
			Complete	Ready	Complete	Data Period	Ready	Complete	Complete	Complete			
1	Eastern Siberian Tundra	1	O	08/12/03	09/07/30	2007/01/01 - 2007/12/31	09/08/05	09/08/14	△	ongoing	09/09/29		*2) instrument info available
2	Eastern Siberian Taiga	1	O	08/12/03	09/07/31	2007/01/01 - 2007/12/31	09/08/05	09/08/14	△	ongoing	09/09/29		*2) instrument info available
3	Mongolia	16	O	09/01/23					△				*2) instrument info available
4	Tongyu	2	O	09/01/23					△				*2) instrument info available
5	Tibet	22	O	08/12/03		2007/06/15 - 2008/11/25	09/02/19	ongoing	△				*2) instrument info available
6	Himalayas	5	O	Data managing by own system									
7	Northern South China Sea - Southern Japan	25	O	09/01/23	09/08/13	2005/01/01 - 2008/12/31	09/08/20	91%	△				*2) instrument info available
8	Chao-Phraya River	1	O	09/01/23	ongoing				△				*2) instrument info available
9	North-East Thailand	1	O	09/01/23					△				*2) instrument info available
10	Western Pacific Ocean	1	O	08/12/03	09/07/08	2007/01/01 - 2007/12/31	09/08/11	09/11/10	△	ongoing	09/11/11		*2) instrument info available
11	Mongolia Arvayheer	1	O	08/12/03									
12	Mongolia Nalaikh	1	O	08/12/03									
13	Northern Mongolia	2	O	09/01/23					△				*2) instrument info available
14	Lower Yellow River	1	O	09/01/23	10/02/02		10/04/07	6%	O				
15	Central Vietnam	1	O	08/12/03					△				*2) instrument info available
16	Northeast Bangladesh	1	O	09/06/25									
17	Pakistan Karakorum	2	O	Data managing by own system									
18	Tsukuba	7	O	Data managing by own system									
19	Lanzhou	1	O	09/01/23	10/04/08	2007/01/01 - 2007/12/31	10/06/08	ongoing					QC is available from AMY site
20	Heihe River Basin	6	O	09/01/23	09/10/19	2007/01/01 - 2008/12/31							
21	Western Indonesia	2	O	08/12/03	09/06/23	2007/01/01 - 2007/12/31	09/08/02	10/04/07	△	10/07/06, ongoing	10/06/30, ongoing		*2) instrument info available Kototabang Station is
22	Central Indonesia	1	O	08/12/03									
23	Eastern Indonesia	1	O	08/12/03									
24	Northern Indonesia	1	O	08/12/03									
25	Southern Indonesia	1	O	08/12/03									
26	Australian site			Data managing by own system									

\*1) Basic info. (station location and site, data manager's info.) is completed.

\*2) Requested by CDA (NCAR). Please check [http://www.eol.ucar.edu/projects/ceop/dm/insitu/sites/ceop\\_ap/](http://www.eol.ucar.edu/projects/ceop/dm/insitu/sites/ceop_ap/)

\*3) Document Metadata Registration System is preparing now.