

Variable name	Abbrev.	ID	Unit
Profile variables			
Geopotential	Z	129	$\text{m}^2 \text{s}^{-2}$
Temperature	T	130	K
Specific humidity	Q	133	kg kg^{-1}
Log. surface pressure	LNSP	152	Pa
Ozone mass mixing ratio	O3	203	kg kg^{-1}
Surface and single level variables			
Sea-ice cover*	CI	31	(0–1)
Snow albedo	ASN	32	(0–1)
Sea surface temperature	SSTK	34	K
Total column water vapour	TCWV	137	kg m^{-2}
Snow depth*	SD	141	m of water equivalent
10 m U wind component	U10M	165	m s^{-1}
10 m V wind component	V10M	166	m s^{-1}
2 m temperature	T2M	167	K
Land–sea mask	LSM	172	(0, 1)
Skin temperature*	SKT	235	K