

<< 신/구 버전 통합모델 단일면 GRIB 자료 변경사항 >>

record num	old버전 변수명	new버전 변수명	변수설명
1	NSWRS	NDNSW	surface Net Short-Wave Radiation Flux at Surface
7	DIRSW	SWDIR	10 m above ground DIRECT SW FLUX (ON RHO LEVELS) [W/m ²]
8	DFUSW	SWDIF	10 m above ground DIFFUSE SW FLUX (ON RHO LEVELS) [W/m ²]
10	NLWRS	NDNLW	surface NET DN LW RAD FLUX;OPEN SEA [W/m ²]
18	NCRAR	LSPRATE	surface Large Scale Precipitation Rate [kg/m ² /s]
19	NCSNR	LSSRATE	surface Large Scale Snowfall Rate [m/s]
43	TSMF	TOMFS	Surface Total Moisture Flux
47	DEWT	DPT	Dewpoint Temperature
51	SHFL	SHFLT	Surface Sensible Heat Flux on Tiles
52	SHFL	SHFLT	Surface Sensible Heat Flux on Tiles
53	SHFL	SHFLT	Surface Sensible Heat Flux on Tiles
54	SHFL	SHFLT	Surface Sensible Heat Flux on Tiles
55	SHFL	SHFLT	Surface Sensible Heat Flux on Tiles
56	SHFL	SHFLT	Surface Sensible Heat Flux on Tiles
57	SHFL	SHFLT	Surface Sensible Heat Flux on Tiles
58	SHFL	SHFLT	Surface Sensible Heat Flux on Tiles
59	SHFL	SHFLT	Surface Sensible Heat Flux on Tiles
66	ACRAR	CPRAT	Convective precipitation Rate
67	ACSNR	CSRATE	Convective Snowfall Rate
72	TPR	TPRATE	Total Precipitation Rate
80	-	UCAPE	Undilute Convectively Available Potential Energy
81	-	UPCIN	Undilute Parcel Convective Inhibition
83	SNMAL	SNOM	Snow Melt
108	WEASD	SNOAL	Snow Amount over Land AFT TSTP
110	BLDP	HPBL	Planetary Boundary Layer Height