BOC-1					General Notes
Forcings					
Application and Grid Form					
3/4/2009					GRIB1format for
					FEWS import
	ABRFC	CNRFC	NERFC	NWRFC	Notes
QPEapp	P3/DAT/XNAV	MM-DQC	MPE/DQC; concern about	MPE-DQC; migrating from	
			cool season radar use; some XDAT, local	MM-DQC	
			DATAQC		
QPEform	4km/HRAP, XMRG to	4km/HRAP, XMRG to	4km/HRAP	4km/HRAP	
QI ZIOIIII	GRIB1 using gribit	GRIB1 using gribit			
QPFapp	GFE	MM-Specify	GFE	GFE; using already	
QPFform	4km/HRAP	4km/HRAP	4km/HRAP	~2.5km/HRAP	OHD developing
					GFEnetCDF-to- GRIB1 encoder for
					GRIB1 to NPVU
					and FEWS
	ABRFC	CNRFC	NERFC	NWRFC	Notes
QTEapp	GFE, using RTMA simple	MM-DQC; develop post-	GFE, use RUC13 data	MPE-DQC; migrating from	OHD developing
	avg of temperatures;	processor to compute		MM-DQC; possible add-	app to create 1-
	MSAS has too much smoothing	means from actual data		ons; local app temp_qc; considered GFE/RTMA	hour instantaneous grids
	Sillootiling			but missing part of Canada	0
QTEform	4km/HRAP	4km/HRAP	assume 4km/HRAP	~2.5km/HRAP	
QTFapp	GFE; using ISC/NDFD	MM-Specify; will	GFE, use RUC13 data	GFE; numpts limitation	RUC provides info
	grids	incorporate MOS-based			
OTEform	4km/HRAP	max/min data 4km/HRAP	assume 4km/HRAP	~2.5km/HRAP	
QTFform	TIMITE II VAI	TIMI II II VAI	assume triminical	-2.001//11//	
	ADDEO	ONDEO	NEDEO	NIMPEO	Notes
	ABRFC	CNRFC	NERFC	NWRFC	Notes

FLEapp	n/a	MM-DQC use w/ migrated RSNWELEV operation; adjust to replace SHEF HGIZ method with grid info	n/a	MPE-DQC	RUC provides info
FLEform	n/a	4km/HRAP	n/a	~2.5km/HRAP	
FLFapp	n/a	MM-specify use w/ migrated RSNWELEV operation; adjust to replace SHEF HGIZ method with grid info	n/a	GFE	RUC provides info
FLFform	n/a	4km/HRAP	n/a	~2.5km/HRAP	
	ABRFC	CNRFC	NERFC	NWRFC	Notes
PEEapp	GFE; using MSAS (wind, temperature, dewpoint), RTMA (skycover)	use values defined in SAC-SMA calibration	use values defined in SAC- SMA calibration	use values defined in SAC- SMA calibration	SAC-SMA vals defined per month, per elev zone
PEEform	4km/HRAP, GRIB	n/a	n/a	n/a	
PEFapp	GFE; using ISC/NDFD	use values defined in SAC-SMA calibration	use values defined in SAC-SMA calibration	use values defined in SAC- SMA calibration	
PEFform	4km/HRAP, GRIB	n/a	n/a	n/a	
Notes	GFE procs generate xmrg; either transform to GRIB1 from xmrg or from netCDF GFE output				