Table	Rows	Type	Size	Comments
rgobtempAWSmetdata	0	InnoDB	16 KiB	temp table with same structure as rgobAWSmetdata for uploading data Creation: Oct 03, 2016 at 10:49 AM
rgobtempmetdata	0	InnoDB	16 KiB	temp table with same structure as rgobAmetdata for upload or join of data Creation: Oct 03, 2016 at 10:50 AM
rgobuploaddata	0	InnoDB	16 KiB	temp table for upload of rgob data with single observation. Can then be joined to rgobtempmetdata Creation: Oct 03, 2016 at 10:51 AM
tblchillhourmodel	3	InnoDB	16 KiB	table where temperatures for chill bands and their values are defined Creation: Oct 03, 2016 at 11:27 AM
tblchillseasons	26	InnoDB	16 KiB	start and end dates for definition of chill seasons Creation: Oct 06, 2016 at 09:15 AM
tblmhvchillhours	11,669	InnoDB	1.5 MiB	chill hours by calculated by day for mhv data Creation: Oct 03, 2016 at 10:57 AM
tblmhvmetdata	752,474	InnoDB	143 MiB	data from MH data loggers Creation: Oct 03, 2016 at 11:27 AM
tblmhvseasonchillhrs	99	InnoDB	16 KiB	chill hours summed by season for MHV data Creation: Oct 06, 2016 at 09:17 AM
tblrgobAmetdata	167,467	InnoDB	7.5 MiB	rgob data for Class A and AWS by day Creation: Oct 03, 2016 at 11:29 AM

Table	Rows	Type	Size	Comments
tblrgobAWSchillhours	3,128	InnoDB	176 KiB	chill hours calculated by day for AWS24hr stations Creation: Oct 03, 2016 at 11:30 AM
tblrgobAWSmetdata	356,893	InnoDB	28.6 MiB	rgob data for AWS24hr stations Creation: Oct 03, 2016 at 11:31 AM
tblrgobAWSseasonchillhrs	28	InnoDB	16 KiB	chill hours summed by season for AWS24hr data Creation: Oct 06, 2016 at 09:17 AM
tblrgobchillhours	60,520	InnoDB	3.5 MiB	chill hours calculated using "triangle" method (Peter Crees) by day for rgob Class A and AWS data Creation: Oct 03, 2016 at 11:53 AM
tblrgobseasonchillhrs	291	InnoDB	48 KiB	chill hours summed by season for rgob Class A and AWS data Creation: Oct 06, 2016 at 09:18 AM
tblrgobstations	100	InnoDB	16 KiB	Class A, AWS, AWS24hr and Class C stations (Class C data has not been used) Creation: Oct 03, 2016 at 11:45 AM
tblstation	35	InnoDB	16 KiB	Information of station where MH dataloggers are installed Creation: Apr 03, 2016 at 12:54 PM
tempdates	1,910	InnoDB	80 KiB	Creation: Oct 03, 2016 at 09:03 PM
vMaxDailycelsiusMH				VIEW
18 tables	**1,354,643**	**--**	**184.5 MiB**	