Infrastructure - Bug #8783

synchronization re-created 26k map entries in SyncQueueFacade.nodeIdRoundRobin

2019-04-02 20:10 - Rob Nahf

Status:	New	**Start date:**	2019-04-02
Priority:	Normal	**Due date:**	
Assignee:	Rob Nahf	**% Done:**	0%
Category:	d1_synchronization	**Estimated time:**	0.00 hour
Target version:			
Milestone:	None	**Story Points:**	
Product Version:	*		

Description

Found this in the logs, shortly after a bunch of restarts. Not sure if it's a one-time oddity or something that needs pursuing. It happened a few hours after the time that d1-processing was restarted (2019-04-01 18:10:50,204), and tomcat was being restarted on ORC (~18:26, this is on UCSB).

The trigger was a non-zero harvest of GBIF.

```
[ INFO] 2019-04-01 22:40:02,572 [hz.client.2.Listener]  (SyncQueueFacade:entryAdded:358) org.datao
ne.cn.batch.synchronization.type.SyncQueueFacade@98a95be adde
d queue named 'urn:node:mnTestGBIF' to the queue round robin
[ INFO] 2019-04-01 22:40:02,572 [hz.client.2.Listener]  (SyncQueueFacade:entryAdded:358) org.datao
ne.cn.batch.synchronization.type.SyncQueueFacade@3eee4bb adde
d queue named 'urn:node:mnTestGBIF' to the queue round robin
[ INFO] 2019-04-01 22:40:02,572 [hz.client.2.Listener]  (SyncQueueFacade:entryAdded:358) org.datao
ne.cn.batch.synchronization.type.SyncQueueFacade@64a211ee add
ed queue named 'urn:node:mnTestGBIF' to the queue round robin
[ INFO] 2019-04-01 22:40:02,572 [hz.client.2.Listener]  (SyncQueueFacade:entryAdded:358) org.datao
ne.cn.batch.synchronization.type.SyncQueueFacade@567bce08 add
ed queue named 'urn:node:mnTestGBIF' to the queue round robin
```