

Web Service Shell - Bug #961

When setting HTTP header "Content-Type" from a handler, the driving request fails with a Jersey exception.

04/02/2018 09:26 AM - Mike Stults

Status:	New	Start date:	04/02/2018
Priority:	Normal	Due date:	
Assignee:	Mike Stults	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	2.4.3		
Resolution:	Fixed		

Description

ERROR:

```
27-Mar-2018 21:28:34.075 SEVERE [http-nio-8084-exec-3] org.apache.catalina.core.StandardWrapperValve.invoke Servlet.service()
for servlet [edu.iris.wss.framework.MyApplication] in context with path [/ph5wsbeta/dataselect/1] threw exception
java.lang.IllegalStateException: Cannot call sendError() after the response has been committed
at org.apache.catalina.connector.ResponseFacade.sendError(ResponseFacade.java:462)
at org.glassfish.jersey.servlet.WebComponent.service(WebComponent.java:480)
at org.glassfish.jersey.servlet.ServletContainer.service(ServletContainer.java:386)
at org.glassfish.jersey.servlet.ServletContainer.service(ServletContainer.java:334)
```

History

#1 - 04/02/2018 09:51 AM - Mike Stults

- Resolution set to Fixed

git commit -m "issue 961 - changed sequence of Response object create in IrisDynamicProvider.dolrisProcessing so Jersey does not get multiple media types for content-type element"
[master aefa39c]

```
// The exception is probably masking a header validation error and
// Jersey is trying to respond with an error on the response object
// created here in WSS. Once a response object is created, it is
// considered "committed" and cannot be changed, even if there is a
// following error.
```