Wox,

Thank you for your reply. Hopefully I answer all of your questions.

>  What keywords are you using in calling LMGR?

I started with DEMO, then the rest below:

```
  IF LMGR(/DEMO) GT 0 THEN PRINT, "This runtime is in demo mode.
Please contact xyz."
  IF LMGR(/CLIENTSERVER) GT 0 THEN PRINT, "Obtained client server."
  IF LMGR(/EMBEDDED) GT 0 THEN PRINT, "This runtime is in EMBEDDED
mode. Please contact xyz."
  IF LMGR(/RUNTIME) GT 0 THEN PRINT, "This runtime is in RUNTIME
mode."
  IF LMGR(/STUDENT) GT 0 THEN PRINT, "This runtime is in STUDENT mode.
Please contact xyz."
  IF LMGR(/VM) GT 0 THEN PRINT, "This runtime is in VM mode. Please
contact xyz."

  R = LMGR(LMHOSTID = HOSTID)
  PRINT, "Host ID: " + strtrim(HOSTID,2)
  R = LMGR(INSTALL_NUM=INSTALL)
  PRINT, "Install number: " + strtrim(INSTALL,2)
  R = LMGR(SITE_NOTICE=SITE)
  PRINT, "Site notice: " + strtrim(SITE,2)
```

>
> From the help:
> "The fact that the IDL session is running in runtime mode does not
> imply that a runtime license is in use."
>
> How did you check whether a license was found when running in runtime
> mode?

When I would execute the runtime, I would output the information from
the code above first. It would then go about, and start it's image
processing. Then I compared the runtime license number and site notice
(for what it's worth) to the actual runtime license contract on file
with ITT. I then verified it on the license server using, lmstat, that
it is indeed using a runtime license. Everything seemed valid. I
suppose it's just one of those oddities.

Thanks again.