```
Client Enquiry Tracking System CETS-6559
                                                Depth to basement - NW Old - GIS
files
        Product Request Resolved
                                       Completed
                                                         S 22
S 22
         30/08/2017 13:47
                                 30/08/2017 13:57
                                                         30/08/2017 13:57
                         "From: S 22
Discoverability 900
 [mailto: S 22
                          @newcrest.com.au
 Sent: Friday, 25 August 2017 5:30 PM
 To: Client Services
 Subject: Depth to basement - NW Qld - GIS files
 I am trying to locate the GIS files for the NW Qld Depth to Basement - are
 these available to public?
 Regards
 S 22
 Newcrest Mining Limited
 Level 8, 600 St Kilda Rd
 Melbourne, VIC, 3004 AUSTRALIA
                                          1 M: S 22
 T: S 22
                     M: S 22
 E: S 22
                     @newcrest.com.au" Email
                                                                 Earth
Observations
                         NEMO
                              S 22
                  @newcrest.com.au
                                        Environmental Geoscience Division (EGD)
Product/Service Provided
                               CETS - Client Services Level 1 "From: Client
Services
Sent: Monday, 28 August 2017 12:19 PM
To: S 22
Subject: RE: Depth to basement - NW Qld - GIS files [SEC=UNCLASSIFIED]
Good afternoon S 22
Here is a direct link to where you can download the data in various formats -
http://pid.geoscience.gov.au/dataset/76159.
Kind regards
S 22
               / | Client Services and Product Management
Governance and Business Services | Corporate Services
                                        "From: S 22
t 1800 800 173
                  www.ga.gov.au"
                          @newcrest.com.au]
Sent: Monday, 28 August 2017 1:37 PM
To: Client Services
Subject: Re: Depth to basement - NW Qld - GIS files [SEC=UNCLASSIFIED]
Many thanks $ 22 , I have now obtained the data.
Regards,
S 22
```