## APPENDIX C - Datastream Reference

| Data strea m ID (DSI D) | Found in: | Comments |
| :---: | :---: | :---: |
| ISLA <br> NDO <br> RAC <br> M | Content Model Object (required for Islandora) |  |
| $\begin{aligned} & \text { REL } \\ & \text { S- } \\ & \text { EXT } \end{aligned}$ | All Objects (required) | "Relationships-External." This Datastream contains digital object relationship information. |
| CHI <br> LD <br> SEC <br> URI <br> TY | Collection Object (optional) | This Datastream is an XACML that is inherited by every object ingested into the collection. |
| $\begin{aligned} & \text { POLI } \\ & \text { CY } \end{aligned}$ | Any digital object can contain a POLICY datastream. (optional) | This Datastream is an XACML policy that describes who can view/edit/delete a collection, object, or datastream. |
| DC | All Objects (required) |  |


| $\begin{aligned} & \text { COL } \\ & \text { LEC } \\ & \text { TIO } \\ & \text { N_V } \\ & \text { IEW } \end{aligned}$ | Collection Object | An XSLT that is ran on the collection query result to transform it into HTML. Default: xsl/sparql_to_html.xsl |
| :---: | :---: | :---: |
| $\begin{aligned} & \text { COL } \\ & \text { LEC } \\ & \text { TIO } \\ & \text { N_P } \\ & \text { OLI } \\ & \text { CY } \end{aligned}$ | Collection Object | The COLLECTION_POLICY Datastream specifies which content models are associated with a particular collection object, the relationship that child objects ingested into this collection will have with the collection object. |
| $\begin{aligned} & \text { QUE } \\ & \text { RY } \end{aligned}$ | Collection Object | Default: CollectionClass.inc |
| OBJ | Objects created with the Audio Solution pack, and the PDF Solution Pack | Stores the binary |
| TN | Objects created with the Audio Solution pack | Thumnail |
| $\begin{aligned} & \begin{array}{l} \text { OBJ } \\ \text { EXI } \\ \text { FTO } \\ \text { OL } \end{array} \end{aligned}$ | Objects created with the Audio Solution pack | Stores technical data stripped on ingest using Exif tool |
| $\begin{aligned} & \mathrm{PRO} \\ & \mathrm{XY} \\ & \mathrm{MP} 3 \end{aligned}$ | Objects created with the Audio Solution pack | Provides a derivative web-suitable file for download and display. |


| FUL <br> L_SI <br> ZE | Objects created <br> with the Basic <br> Image Solution <br> Pack | Stores the main binary |
| :--- | :--- | :--- |
| MED <br> IUM <br> _SIZ <br> E | Objects created <br> with the Basic <br> Image Solution <br> Pack | Provides a derivative web-suitable file for display. |
| MO <br> DS | All objects | Datastream holding MODS Metadata |
| JP2 | Book Solution <br> Pack, <br> Large Image <br> Solution Pack | Web-viewable JPEG2000 image |
| TIFF | Book Solution <br> Pack, Large <br> Image Solution <br> Pack | Original binary .tiff file |
| OCR | Book Solution <br> Pack | OCR text stream |

