Looking for direction on required elements

We have a collection in the NSIDC_TS1 provider, AA_L2A.001. When we validate it we get a warning:

curl -i -XPOST -H "Content-type: application/iso19115+xml" -H "Echo-Token: XXXX" "https://cmr.uat.earthdata.nasa.gov/ingest/providers/NSIDC_TS1/validate/collection/AA_L2A.001" -d @AA_L2A.001.xml
HTTP/1.1 100 Continue

HTTP/1.1 200 OK
Date: Thu, 29 Sep 2016 21:19:03 GMT
Content-Type: application/xml; charset=ISO-8859-1
CMR-Request-Id: 2349bc2b-8ef7-4f11-a553-710e60b4a772
Content-Length: 164
Server: Jetty(9.2.z-SNAPSHOT)

<?xml version="1.0" encoding="UTF-8"?><result><warnings>object has missing required properties (["DataCenters","ProcessingLevel","RelatedUrls"])</warnings></result>

This implies that we should not be able to export it and have CMR validate it. However, when we try it:

curl -i -XPUT -H "Content-type: application/iso19115+xml" -H "Echo-Token: XXXX" "https://cmr.uat.earthdata.nasa.gov/ingest/providers/NSIDC_TS1/collections/AMSR%2FADEOS-II%20L2A%20Global%20Swath%20Spatially-Resampled%20Brightness%20Temperatures%20V001" -d @AA_L2A.001.xml
HTTP/1.1 100 Continue

HTTP/1.1 200 OK
Date: Thu, 29 Sep 2016 21:22:52 GMT
Content-Type: application/xml; charset=ISO-8859-1
CMR-Request-Id: 6b4d17b3-7bb7-4cd8-924c-75bf4f872ff5
Content-Length: 238
Server: Jetty(9.2.z-SNAPSHOT)

<?xml version="1.0" encoding="UTF-8"?><result><concept-id>C1000000709-NSIDC_TS1</concept-id><revision-id>6</revision-id><warnings>object has missing required properties (["DataCenters","ProcessingLevel","RelatedUrls"])</warnings></result>

I just ran the command a few moments ago (9/29 15:22 local time). You can see that the record did just successfully ingest when I ran it:

n5oml01{cfowler}[95]->curl -i -g -H "Echo-Token: XXXX" "https://cmr.uat.earthdata.nasa.gov/search/collections.umm-json?pretty=true&short_name=AA_L2A&provider-id=NSIDC_TS1"
HTTP/1.1 200 OK
Date: Thu, 29 Sep 2016 21:24:56 GMT
Content-Type: application/vnd.nasa.cmr.legacy_umm_results+json; charset=UTF-8
Access-Control-Expose-Headers: CMR-Hits, CMR-Request-Id
Access-Control-Allow-Origin: *
CMR-Hits: 1
CMR-Took: 8
CMR-Request-Id: bc31f278-3361-4e65-824e-fa0dc78849b1
Content-Length: 678
Server: Jetty(9.2.z-SNAPSHOT)

{
"hits" : 1,
"took" : 8,
"items" : [{
"meta" : {
"native-id" : "AMSR/ADEOS-II L2A Global Swath Spatially-Resampled Brightness Temperatures V001",
"provider-id" : "NSIDC_TS1",
"concept-type" : "collection",
"concept-id" : "C1000000709-NSIDC_TS1",
"revision-date" : "2016-09-29T21:22:53Z",
"user-id" : "cathyf",
"deleted" : false,
"revision-id" : 6,
"format" : "application/iso19115+xml"
},
"umm" : {
"entry-title" : "AMSR/ADEOS-II L2A Global Swath Spatially-Resampled Brightness Temperatures V001",
"entry-id" : "AA_L2A_1",
"short-name" : "AA_L2A",
"version-id" : "1"
}
}]

So the question is, why are records that are missing "required properties" still ingesting?