

Standards Change Request

Increase length of PRODUCT_TYPE character string

SCR3-1076

Provenance:

Date: 2006-08-18

Author(s): Susan Slavney (Geosciences)

Working Group: Susan Slavney (lead)

Problem:

Currently the length of PRODUCT_TYPE is 30 characters. The MRO CRISM team wants to archive products with longer values for PRODUCT_TYPE.

Current Urgency:

Priority is high. This change is needed for the next set of MRO End-to-End tests in October.

Proposed Solution:

Increase the maximum length of the PRODUCT_TYPE keyword to 40 characters.

Impact Assessment:

The impact should be low. The Data Dictionary will need to be modified to change the maximum length in the definition of PRODUCT_TYPE.

Additional Information:

N/A

Requested Changes:

An updated element definition for PRODUCT_TYPE has been submitted.

PDS_VERSION_ID = PDS3
 LABEL_REVISION_NOTE = "Updated in response to
 SCR3-1001 (Standard Values),
 8/5/05 PPI/S. Joy EN/E. Rye;
 Extended length to 40 characters, GEO:SHS, 8/14/06;"

OBJECT = ELEMENT_DEFINITION
 ELEMENT_NAME = "product_type"
 BL_NAME = "producttype"
 DESCRIPTION = "

The PRODUCT_TYPE data element identifies the type or category of a product within a data set. Examples: EDR, DOCUMENT, CALIBRATION_IMAGE, SPICE_SP_KERNEL, TRAJECTORY."

GENERAL_DATA_TYPE = "IDENTIFIER"
 MAXIMUM = "N/A"
 MINIMUM = "N/A"
 MAXIMUM_LENGTH = "40"
 MINIMUM_LENGTH = "1"
 STANDARD_VALUE_TYPE = "SUGGESTED"
 STANDARD_VALUE_SET_DESC = "N/A"
 KEYWORD_DEFAULT_VALUE = "N/A"
 UNIT_ID = "none"
 SOURCE_NAME = "PDS IMAGE/S. Kazz"
 FORMATION_RULE_DESC = "N/A"
 OBJECT = ELEMENT_STANDARD_VALUE
 COLUMN_VALUE = "AEDR"
 COLUMN_VALUE_TYPE = "A"
 COLUMN_VALUE_NODE_ID = "U"
 OUTPUT_FLAG = "Y"
 END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
 COLUMN_VALUE = "AGK"
 COLUMN_VALUE_TYPE = "A"
 COLUMN_VALUE_NODE_ID = "U"
 OUTPUT_FLAG = "Y"
 END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
 COLUMN_VALUE = "AMD"
 COLUMN_VALUE_TYPE = "A"

COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ANCILLARY"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ANNOTATED_TIFF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "APXS_EDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "APXS_XRC"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ASP"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ASTROMETRY_TABLE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"

END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "AVERAGED_HEND_DATA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "AVERAGED_NEUTRON_DATA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "BCK"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "BRO"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "BROWSE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "BSP"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE

OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "BTR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "C1-MIDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "C2-MIDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "C3-MIDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CAHV_LIN_RDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CALIBRATED_1D_SPECTROGRAPH"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CALIBRATED_IMAGE"

COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CALIBRATED_QUALITY_MASK"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CALIBRATION"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CALIBRATION_MODEL"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CATALOG"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CCL"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_AD_TEMP"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"

OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_AGND"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_AGND_SPARE1"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_AGND_SPARE2"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_AGND_SPARE3"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_ALT_ACT_CURR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_CPU_PLUS_5"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE

OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_CPU_PLUS_5_CURR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_CPU_TEMP"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_HTR_CNTRL_TEMP"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_IS_TEMP_A"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_IS_TEMP_B"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_MAIN_ACTUATOR_CURR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE

COLUMN_VALUE	= "CEB_MINUS_12V_CEB_AN"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_MNT_RNG_TEMP_A"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_MNT_RNG_TEMP_B"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_OS_TEMP_A"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_OS_TEMP_B"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_PC_CURR_REF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_PLUS_12V_CEB_AN"
COLUMN_VALUE_TYPE	= "A"

COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_PLUS_28_CURR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_PLUS_5_CRYO"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_PS1_TEMP"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_PS2_TEMP"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_PS_CURR_REF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CEB_SPARE_CURR_SENSE_2"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"

```

END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "CEB_SPARE_CURR_SENSE_3"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "CHAN_GRS_CEB_TMP"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "CHAN_GRS_GPA_TMP"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "CHAN_GRS_GSH_TMP"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "CHAN_GRS_HEND_TMP"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "CHAN_GRS_NS_TMP"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

```

OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CHAN_RPC_1_CUR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CHAN_RPC_3_CUR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CHAN_RPC_8_CUR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CHAN_RPC_8_VLT"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CHAN_RPC_9_CUR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CLEANED_IMAGE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "COMMAND_LIST"

COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CORRECTED_GAMMA_SPECTRA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CPT"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "CSV"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "DATA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "DCO"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "DCS"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"

OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "DDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "DECOMPRESSED_RAW_IMAGE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "DECOMPRESSED_RAW_TIFF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "DERIVED_HEND_DATA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "DERIVED_NEUTRON_DATA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "DERIVED_SPECTRUM"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "DICTIONARY"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "DISPARITY_RDR"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "DKF"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "DOCUMENT"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "DOCUMENTATION"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "DSDP"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE

COLUMN_VALUE	= "E KERNEL NOTES"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ECH"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ECT"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "EDITED_DATA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "EDITED_SPECTRA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "EDITED_SPECTRUM"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "EDR"
COLUMN_VALUE_TYPE	= "A"

COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "EDS"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "EMR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ENB"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ENGINEERING_DATA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ENGINEERING_QUALITY_MASK"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "EOP"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"

END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ESS"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "E_KERNEL"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "E_KERNEL_PEF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "F-MIDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "FILTER_RESPONSE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "FND"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE

OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "FOOTPRINT_GEOMETRY"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "FOV_MAP"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "FRK"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GAMMA_GPA_TEMP"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GAMMA_RAY_SPECTRA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GAZETTEER"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GDF"

COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GDN"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GEDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GEOMED_CALIBRATED_IMAGE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GEOMED_CALIBRATED_TIFF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GEOMETRY"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"

OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GEOMETRY_MODEL"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GIF_BROWSE_IMAGE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GNC"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GREDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GSDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "GTDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "HCK"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "HEA"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "IDD_REACH_RDR"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "ILUT_RDR"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "IMAGE_SCAN"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "IMG"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE

COLUMN_VALUE	= "INDEX"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ION"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "IPN"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "JITTER"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "L2N"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "LIT"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "LMC"
COLUMN_VALUE_TYPE	= "A"

COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "LOG"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "LOS"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "LSK"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "MB_DSC"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "MB_EDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "MCH"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"


```
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "MCT"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "MDIM"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "MESSAGE_LOG"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "MFT"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "MIDR"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
  COLUMN_VALUE = "MIF"
  COLUMN_VALUE_TYPE = "A"
  COLUMN_VALUE_NODE_ID = "U"
  OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE
```

OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "MPD"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "MPF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "NEUTRON_COUNTING_RATE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "NMC"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "NOISE_DATA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "OBSERVATION_HEADER"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "OCH"

COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "OCS"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ODA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ODF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ODR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "ONF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "OPACITY"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"

OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "OPT"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "P-MIDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "PCK"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "PEDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "PRD"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "PROFILE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "RAD_CORR_RDR"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "RANGE_RDR"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "RAT_EDR"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "RAW_2D_SPECTROGRAPH"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "RAW_DATA"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "RAW_IMAGE"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE

COLUMN_VALUE	= "RAW_QUALITY_MASK"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "RDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "REDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "REFDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "RING_PROFILE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "RSR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SAK"
COLUMN_VALUE_TYPE	= "A"

COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SCK"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SDP"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SFO"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SHA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SHB"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SIMULATED_DATA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"

END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SLOPE_RDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SOE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SOFTWARE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SOLAR_FLUX_DENSITY"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SOURCE_DATA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SOURCE_GEOMETRY"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE

OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SOURCE_JITTER_DATA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SPC"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SPICE_KERNEL"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SPICE_SP_KERNEL"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SPK"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SRA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SRD"

COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SRF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SRG"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SRI"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SRT"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SUMMED_GAMMA_SPECTRA"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SUPPORT_IMAGE"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"

OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "SURF_NORM_RDR"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "TCK"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "TDF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "TDL"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "TFK"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE
OBJECT	= ELEMENT_STANDARD_VALUE
COLUMN_VALUE	= "TNF"
COLUMN_VALUE_TYPE	= "A"
COLUMN_VALUE_NODE_ID	= "U"
OUTPUT_FLAG	= "Y"
END_OBJECT	= ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "TPH"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "TPS"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "TRAJECTORY"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "TRO"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "UDR"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE
COLUMN_VALUE = "UHFD"
COLUMN_VALUE_TYPE = "A"
COLUMN_VALUE_NODE_ID = "U"
OUTPUT_FLAG = "Y"
END_OBJECT = ELEMENT_STANDARD_VALUE

OBJECT = ELEMENT_STANDARD_VALUE

```

COLUMN_VALUE                = "USO"
COLUMN_VALUE_TYPE           = "A"
COLUMN_VALUE_NODE_ID       = "U"
OUTPUT_FLAG                 = "Y"
END_OBJECT                  = ELEMENT_STANDARD_VALUE

OBJECT                      = ELEMENT_STANDARD_VALUE
COLUMN_VALUE                = "VECTOR_GEOMETRY"
COLUMN_VALUE_TYPE           = "A"
COLUMN_VALUE_NODE_ID       = "U"
OUTPUT_FLAG                 = "Y"
END_OBJECT                  = ELEMENT_STANDARD_VALUE

OBJECT                      = ELEMENT_STANDARD_VALUE
COLUMN_VALUE                = "WEA"
COLUMN_VALUE_TYPE           = "A"
COLUMN_VALUE_NODE_ID       = "U"
OUTPUT_FLAG                 = "Y"
END_OBJECT                  = ELEMENT_STANDARD_VALUE

OBJECT                      = ELEMENT_STANDARD_VALUE
COLUMN_VALUE                = "XYZ_RDR"
COLUMN_VALUE_TYPE           = "A"
COLUMN_VALUE_NODE_ID       = "U"
OUTPUT_FLAG                 = "Y"
END_OBJECT                  = ELEMENT_STANDARD_VALUE

SYSTEM_CLASSIFICATION_ID    = "COMMON"
GENERAL_CLASSIFICATION_TYPE = "DATASET"
CHANGE_DATE                 = "1995-08-05"
STATUS_TYPE                 = "APPROVED"
STANDARD_VALUE_OUTPUT_FLAG = "Y"
TEXT_FLAG                   = "N"
TERSE_NAME                  = "producttype"
SQL_FORMAT                  = "CHAR(40)"
BL_SQL_FORMAT               = "char(40)"
DISPLAY_FORMAT              = "JUSTLEFT"
AVAILABLE_VALUE_TYPE        = "X"
END_OBJECT                  = ELEMENT_DEFINITION
END

```