

Data Set Number 150: Answers of individual interviewed farmers to selections of the questions: Fakara, Niger 2004-2005

Identification_Information:

Citation:

Citation_Information:

Originator: Ryoichi Matsunaga
Publication_Date: 20061201
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Title: Answers of individual interviewed farmers to selections of the questions: Fakara, Niger 2004-2005
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Description:

Abstract: Cowpea is mostly planted as an intercrop between pearl millet (*Pennisetum glaucum*) rows around two weeks after planting of millet and weed control was the most important practice during the cropping season. The farmers prefer dual purpose cowpea varieties with desired proportion of grain and fodder yields rather than mainly grain type and fodder type varieties. About two third of the farmers purchase cowpea seeds at the time of planting from the local market, due to strong demand of domestic consumption, sales in the local market for cash after the harvest and poor harvest of cowpea grains.

Purpose: collect latest information about cropping systems, cultural practices, production constraints and farmers' preference in three typical villages in the Sahel.

Time_Period_of_Content:

Time_Period_Information:

Range_of_Dates/Times:

Beginning_Date: Jan.8, 2004
Beginning_Time: unknown
Ending_Date: March 31 2005
Ending_Time: unknown

Currentness_Reference: ground condition

Status:

Progress: Complete

Maintenance_and_Update_Frequency: Unknown

Spatial_Domain:

Bounding_Coordinates:

West_Bounding_Coordinate: 2.583333
East_Bounding_Coordinate: 2.866667
North_Bounding_Coordinate: 13.583333
South_Bounding_Coordinate: 13.333333

Data_Set_G-Polygon:

Data_Set_G-Polygon_Outer_G-Ring:

G-Ring_Point:
G-Ring_Latitude: 13.52775
G-Ring_Longitude: 2.66024
G-Ring_Point:

G-Ring_Latitude: 13.37954
 G-Ring_Longitude: 2.84407
 G-Ring_Point:
 G-Ring_Latitude: 13.50950
 G-Ring_Longitude: 2.77607

Keywords:
Theme:
 Theme_Keyword_Thesaurus: None
 Theme_Keyword: cowpea
 Theme_Keyword: Vigna unguiculata
 Theme_Keyword: production
 Theme_Keyword: on farm survey
Place:
 Place_Keyword_Thesaurus: None
 Place_Keyword: Fakara
 Place_Keyword: Sahel
 Place_Keyword: West Africa
Temporal:
 Temporal_Keyword_Thesaurus: none
 Temporal_Keyword: 2004
 Temporal_Keyword: 2005

Access_Constraints: Only the case authorized by originator
Use_Constraints: Only the case authorized by originator
Point_of_Contact:
Contact_Information:
 Contact_Organization_Primary:
 Contact_Organization: JIRCAS
 Contact_Person: Ryoichi Matsunaga
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 Hours_of_Service: 9:00am - 18:00pm
 Contact_Instructions: Prefer to contact by mailing address
Browse_Graphic:
 Browse_Graphic_File_Name: non
Data_Set_Credit: Soja Amadou, ICRISAT-Niamey
Native_Data_Set_Environment: Microsoft Excel; dBase; ESRI ArcCatalog
 9.0.0.535
Data_Quality_Information:
Attribute_Accuracy:
 Attribute_Accuracy_Report: About 15-16% of households (57
 households) in the three villages were interviewed
Quantitative_Attribute_Accuracy_Assessment:
 Attribute_Accuracy_Value: Number of interviewed farmers
Attribute_Accuracy_Explanation:
 Around twenty farmers in each three villages (Bani Zoumbou,
 Kodey, and Tchigo Tegui).
 The total number of households was 145, 135 and 100 in Bani
 Zoumbou, Kodey, and Tchigo Tegui, respectively.
Lineage:
 Process_Step:

Process_Description: interview to the cowpea farmers in three villages of Fakara area and input the data into spreadsheet of Excel and processed them by Excel

Process_Date: Unknown

Spatial_Data_Organization_Information:

Direct_Spatial_Reference_Method: Point

Point_and_Vector_Object_Information:

SDTS_Terms_Description:

SDTS_Point_and_Vector_Object_Type: Area point

Entity_and_Attribute_Information:

Detailed_Description:

Entity_Type:

Entity_Type_Label: Answers of individual interviewed farmers to selections of the questions

Attribute:

Attribute_Label: OID

Attribute_Definition: Internal feature number.

Attribute_Definition_Source: ESRI

Attribute_Domain_Values:

Unrepresentable_Domain: Sequential unique whole numbers that are automatically generated.

Attribute:

Attribute_Label: C1

Attribute_Definition: Number of farmer

Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:

Attribute_Label: C2

Attribute_Definition: Name of Farmer

Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:

Attribute_Label: C3

Attribute_Definition: Age of farmer

Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:

Attribute_Label: C4

Attribute_Definition: Name of village

Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:

Attribute_Label: C5

Attribute_Definition: Longitude of the village

Attribute_Definition_Source: None

Attribute:

Attribute_Label: C6

Attribute_Definition: Latitude of village

Attribute_Definition_Source: None

Attribute:

Attribute_Label: C7

Attribute_Definition: Mono or Intercropping system with Millet

Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:

Attribute_Label: C8

Attribute_Definition: Mono or Intercropping system with Sorghum

Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:

Attribute_Label: C9

Attribute_Definition: Mono or Intercropping system with Cowpea

Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C10
Attribute_Definition: Mono or Intercropping system with Groudnut
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C11
Attribute_Definition: Mono or Intercropping system with Banbara
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C12
Attribute_Definition: Mono or Intercropping system with Sesami
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C13
Attribute_Definition: Mono or Intercropping system with Hiviscus
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C14

Attribute:
Attribute_Label: C15
Attribute_Definition: Meanings of rotation
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C16
Attribute_Definition: Rotation between Cereal/Leg
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C17
Attribute_Definition: Order of Rotation
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C18
Attribute_Definition: Fallow period (year)
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C19
Attribute_Definition: Reasons for the cultivation by mention
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C20
Attribute_Definition: Reasons for the cultivation by Grain
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C21
Attribute_Definition: Reasons for the cultivation by Vegetable
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C22
Attribute_Definition: Reasons for the cultivation by Soil
fertility
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C23
Attribute_Definition: Others raisons
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C24

Attribute_Definition: Reasons for the cultivation by fodder
 importance
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C25
 Attribute_Definition: Reasons for the cultivation by Grain
 importance
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C26
 Attribute_Definition: Reasons for the cultivation by Vegetable
 importance
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C27
 Attribute_Definition: Reasons for the cultivation by Soil
 fertility importance
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C28
 Attribute_Definition: Reasons for the cultivation by Striger
 importance
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C29
 Attribute_Definition: Utilization of cowpea: Fodder Sale or Home
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C30
 Attribute_Definition: Utilization of cowpea : Fodder Sale or Home
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C31
 Attribute_Definition: Price of Fodder Sale
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C32
 Attribute_Definition: Utilization of cowpea: Grain Sale or Home
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C33
 Attribute_Definition: Utilization of cowpea: Grain Sale or Home
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C34
 Attribute_Definition: Price of Grain Sale
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C35
 Attribute_Definition: Utilization of cowpea: Vegetable Sale or
 Home
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C36
 Attribute_Definition: Utilization of cowpea: Vegetable Sale or
 Home
 Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C37
Attribute_Definition: Price of Vegetable Sale
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C38
Attribute_Definition: importance of Cowpea in Soil fertility
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C39
Attribute_Definition: Local name of Cowpea variety
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C40
Attribute_Definition: Local name of cowpea improved variety
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C41
Attribute_Definition: Local name of cowpea variety
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C42
Attribute_Definition: How to get seeds? by Market?
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C43
Attribute_Definition: How to get seeds? By Self?
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C44
Attribute_Definition: How to get seeds? By Others/farmers?
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C45
Attribute_Definition: How to get seeds? by organization?
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C46
Attribute_Definition: How to get seeds? Others
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C47
Attribute_Definition: Sowing date: Monocrop 03
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C48

Attribute:
Attribute_Label: C49
Attribute_Definition: Sowing Monocrop 02
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C50

Attribute:
Attribute_Label: C51
Attribute_Definition: Intercropping date of Millet 03
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:

Attribute_Label: C52
 Attribute_Definition: Intercropping date of Millet 03
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C53
 Attribute_Definition: Intercropping date of Millet 02
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C54
 Attribute:
 Attribute_Label: C55
 Attribute_Definition: Intercropping date of Sorghum 03
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C56
 Attribute_Definition: Intercropping date of Sorghum 03
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C57
 Attribute_Definition: Intercropping date of Sorghum 02
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C58
 Attribute:
 Attribute_Label: C59
 Attribute_Definition: Intercropping date of Cowpea 03
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C60
 Attribute_Definition: Intercropping date of Sorghum 03
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C61
 Attribute_Definition: Intercropping date of Sorghum 02
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C62
 Attribute:
 Attribute_Label: C63
 Attribute_Definition: Intercropping date of Hibiscus 03
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C64
 Attribute_Definition: Intercropping date of Hibiscus 03
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C65
 Attribute_Definition: Intercropping date of Hibiscus 02
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C66
 Attribute:
 Attribute_Label: C67
 Attribute_Definition: Intercropping date of Groundnut 02
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C68

Attribute:
Attribute_Label: C69
Attribute_Definition: Intercropping date of Groundnut 02
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C70

Attribute:
Attribute_Label: C71
Attribute_Definition: Amount of seeds in Monocropping
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C72
Attribute_Definition: Amount of seeds in Millet Intercropping
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C73
Attribute_Definition: Amount of seeds in Sorghum Intercropping
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C74
Attribute_Definition: Amount of seeds in Cowpea Intercropping
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C75
Attribute_Definition: Amount of seeds in Hibiscus Intercropping
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C76
Attribute_Definition: Amount of seeds in Others crops

Intercropping
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C77
Attribute_Definition: Planting patterns for Millet
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C78
Attribute_Definition: Planting patterns for Cowpea
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C79
Attribute_Definition: Planting patterns for Hibiscus
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C80
Attribute_Definition: Planting patterns for Sorghum
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C81
Attribute_Definition: Planting patterns for others crops
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C82
Attribute_Definition: Harvesting date for Green pods
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C83

Attribute_Definition: Harvesting time for green pods
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C84
 Attribute_Definition: Harvesting date for Grains
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C85
 Attribute_Definition: Harvesting time for Grains
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C86
 Attribute_Definition: Harvesting time for Grains
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C87
 Attribute_Definition: Harvesting date for Fodder
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C88
 Attribute_Definition: Harvesting time for Fodder
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C89
 Attribute_Definition: Utilization of Chemical Fertilization
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C90
 Attribute_Definition: Quantity and time of Chemical Fertilization
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C91
 Attribute_Definition: Utilization of Manure
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C92
 Attribute_Definition: Quantity of Manure used
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C93
 Attribute_Definition: Corraling
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C94
 Attribute_Definition: years
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C95
 Attribute_Definition: Weeding practices
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C96
 Attribute_Definition: First labor x day
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C97
 Attribute_Definition: second labor x day

Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C98
 Attribute_Definition: Fungicides used
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C99
 Attribute_Definition: Quantity of fungicide used
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C100
 Attribute_Definition: Pesticide used
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C101
 Attribute_Definition: Quantity of pesticide
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C102
 Attribute_Definition: Constrains in mention: Diseases
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C103
 Attribute_Definition: Constrains in mention: Pest
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C104
 Attribute_Definition: Constrains in mention: Drought
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C105
 Attribute_Definition: Constrains in mention: Standing
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C106
 Attribute_Definition: Constrains in mention: Soil fertility
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C107
 Attribute_Definition: Constrains in mention: others1
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C108
 Attribute_Definition: Constrains in mention: others2
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C109
 Attribute_Definition: Constrains in mention: others 3
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C110
 Attribute_Definition: Constrains in importance: Disease
 Attribute_Definition_Source: Ryoichi Matsunaga
 Attribute:
 Attribute_Label: C111
 Attribute_Definition: Constrains in importance: Pest
 Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C112
Attribute_Definition: Constrains in importance: drought
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C113
Attribute_Definition: Constrains in importance: Standing
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C114
Attribute_Definition: Constrains in importance: Soil fertility
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C115
Attribute_Definition: Constrains in importance: others1
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C116
Attribute_Definition: Constrains in importance: others2
Attribute_Definition_Source: Ryoichi Matsunaga

Attribute:
Attribute_Label: C117
Attribute_Definition: Constrains in importance: others3
Attribute_Definition_Source: Ryoichi Matsunaga

Overview_Description:
Entity_and_Attribute_Overview:
The data set contains several attributes that are summarized in the following sections:

- 0. Answering farmer,
- a. Mono or Intercropping system,
- b. Meanings of rotation,
- c. Fallow period
- d1. Reasons for the cultivation by mention between Fodder, Grain Vegetable or Soil Fertility
- d2. Reasons for the cultivation by importance
- e. Utilization of cowpea
- f. Soil fertility
- g. Name of variety
- h. Questions about How to get seeds
- i. Sowing date, Intercropping date,
- j. Amount of seeds and Intercropping
- k. Planting patterns
- l. Harvesting date
- m. Questions about practices used,
- n1. Constrains in mention,
- n2. Constrains in importance concerning diseases, drought, soil fertility, and the utilization of pesticides and fertilizers.

Distribution_Information:
Distributor:
Contact_Information:
Contact_Organization_Primary:
Contact_Organization: JIRCAS
Contact_Address:
Address_Type: mailing and physical
Address: Japan International Research Center for Agricultural Sciences
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Contact_Voice_Telephone: +81 29 838 6330
Contact_Facsimile_Telephone: +81 29 838 6316
Contact_Electronic_Mail_Address: head@ml.affrc.go.jp
Resource_Description: Downloadable Data
Standard_Order_Process:
 Digital_Form:
 Digital_Transfer_Information:
 Transfer_Size: 0.141
Metadata_Reference_Information:
 Metadata_Date: 20070117
 Metadata_Contact:
 Contact_Information:
 Contact_Organization_Primary:
 Contact_Organization: ICRISATSC
 Contact_Person: AMADOU M.Laouali
 Contact_Position: Consultant
 Contact_Address:
 Address_Type: mailing and physical address
 Address_PB: 12404
 City: Niamey
 Country: Niger
 Contact_Voice_Telephone: 0022720722529
 Contact_Electronic_Mail_Address: a.m.laouali@cgiar.org
 Hours_of_Service: 8h00am - 16h00pm z+1
 Contact_Instructions: email contact
 Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial
Metadata
 Metadata_Standard_Version: FGDC-STD-001-1998
 Metadata_Time_Convention: local time
 Metadata_Access_Constraints: Restricted
 Metadata_Security_Information:
 Metadata_Security_Classification: Unclassified
 Metadata_Extensions:
 Online_Linkage: <http://www.esri.com/metadata/esriprof80.html>
 Profile_Name: ESRI Metadata Profile