	A	B	C	D	E	F	G	H	I	J	K
						DDI Element		DC Element		FGDC Element	
1					Adv						
2	Field Label	Description	Query Term	DVN DB Element	Srch	Import	Export	Import	Export	Import	Export N/A
3	CITATION INFORMATION					2.1 citation	2.1 citation			8 citeinfo	
4	Title	Full authoritative title for the work at the appropriate level: marked-up document; marked-up document source; study; other materials related to study description; other materials related to study. The study title will in most cases be identical to the title for the marked-up document. A full title should indicate the geographic scope of the data collection as well as the time period covered. Title of data collection (DDI 2.1.1.1). This element is required in the Study Description citation.	title	title	Yes	2.1.1.1 titl	2.1.1.1 titl	Title	Title	1.1-8.4 idinfo/citation/ citeinfo/title	
5	Subtitle	A secondary title used to amplify or state certain limitations on the main title.	subtitle	subtitle		2.1.1.1 subTitl	2.1.1.1 subTitl				
6	Study Global ID	The unique identifier by which this study will be known. This archive's handle will be prefixed to the study identifier to make a unique system identifier.	studyId	studyid	Yes				Identifier		
7	Other ID	Unique string or number (producer's or archive's number). Identification Number of data collection.	otherId	otherId	Yes	2.1.1.5 IDNo	2.1.1.5 IDNo	Identifier			
8	Other ID Agency	Agency that generated the other ID.		(other)agency		2.1.1.5 IDNo (agency)	2.1.1.5 IDNo (agency)				
9	Author (FirstName LastName)	Person, corporate body, or agency responsible for the work's substantive and intellectual content. Repeat the element for each author, and use affiliation attribute if available. Invert first and last name and use commas. Author of data collection (DDI 2.1.2.1). Inclusion of this element in codebook is recommended. The author in the Document Description should be the individuals or organizations directly responsible for the intellectual content of the DDI version, as distinct from the persons or organizations responsible for the intellectual content of the earlier paper or electronic edition from which the DDI edition may have been derived.	authorName	author	Yes	2.1.2.1 AuthEnty	2.1.2.1 AuthEnty	Creator	Creator	1.1-8.1 idinfo/citation/ citeinfo/origin	
10	Affiliation	Organization with which the author is affiliated.	authorAffiliation	authorAffiliation		2.1.2.1 AuthEnty (affiliation)	2.1.2.1 AuthEnty (affiliation)				
11	Producer	The producer is the person or organization with the financial or administrative responsibility for the physical processes whereby the document was brought into existence. Use the role attribute to distinguish different stages of involvement in the production process, such as original producer. Producer of data collection (DDI 2.1.3.1). The producer in the Document Description should be the agency or person that prepared the marked-up document.	producerName	producer	Yes	2.1.3.1 producer	2.1.3.1 producer	Publisher	Publisher	1.1-8.1 idinfo/citation/ citeinfo/origin	
12	Affiliation	Organization with which the producer is affiliated.		producerAffiliation		2.1.3.1 producer (affiliation)	2.1.3.1 producer (affiliation)				
13	Abbreviation	Abbreviation by which the producer affiliation is commonly known.		producerAbbreviation		2.1.3.1 producer (abbr)	2.1.3.1 producer (abbr)				
14	URL (Enter full URL, starting with http://.)	Producer URL points to the producer's web presence, if appropriate. Enter an absolute URL where the producer's web site is found, such as http://www.my.org.		producerURL		2.1.3.1 producer ExtLink (URI)	2.1.3.1 producer ExtLink (URI)				
15	Logo URL (Enter full URL for image, http://...)	URL for the producer's logo, which points to this producer's web-accessible logo image. Enter an absolute URL where the producer's logo image is found, such as http://www.my.org/images/logo.gif.		producerLogo		2.1.3.1 producer ExtLink (role)	2.1.3.1 producer ExtLink (role)				
16	Production Date	Production or Published Date (if the distributor date is not filled-in, this date is used for the DVN study citation).	productionDate	productionDate	Yes	2.1.3.3 prodDate	2.1.3.3 prodDate	Date	Date	1.1-8.2 idinfo/citation/ citeinfo/pubdate	
17	Production Place	Location when the marked-up document and any other related materials were produced.		productionPlace		2.1.3.4 prodPlac	2.1.3.4 prodPlac			1.1-8.8.1 idinfo/citation/ citeinfo/pubinfo/ pubplace	
18	Software	Software used to generate the study.		softwareName		2.1.3.5 software	2.1.3.5 software				
19	Software Version	Version of the software used to generate the study.		softwareVersion		2.1.3.5 software (version)	2.1.3.5 software (version)				

	Field Label	Description	Query Term	DVN DB Element	Adv Srch	DDI Element Import	DDI Element Export	DC Element Import	DC Element Export	FGDC Element Import	Export N/A
20	Funding Agency	Sources of funds for production of the work. If different funding agencies sponsored different stages of the production process, use the role attribute to distinguish them.	fundingAgency	fundingAgency	Yes	2.1.3.6 fundAg	2.1.3.6 fundAg				
21	Grant Number	The grant or contract number of the project that sponsored the effort. If more than one, indicate the appropriate agency using the agency attribute. If different funding agencies sponsored different stages of the production process, use the role attribute to distinguish the grant numbers.		grantNumber		2.1.3.7 grantNo	2.1.3.7 grantNo				
22	Grant Number Agency	Grantor or sponsor of the project.		grantingAgency		2.1.3.7 grantNo (agency)	2.1.3.7 grantNo (agency)				
23	Distributor	Organization designated by the author or producer to generate copies of the particular work including any necessary editions or revisions. Names and addresses may be specified and other archives may be co-distributors. A URI attribute is included to provide a URN or URL to the ordering service or download facility on a Web site.	distributorName	distributor	Yes	2.1.4.1 distrbtr	2.1.4.1 distrbtr				
24	Affiliation	Organization with which the distributor contact is affiliated.		distributorAffiliation		2.1.4.1 distrbtr (affiliation)	2.1.4.1 distrbtr (affiliation)				
25	Abbreviation	Abbreviation by which this distributor is commonly known.		distributorAbbreviation		2.1.4.1 distrbtr (abbr)	2.1.4.1 distrbtr (abbr)				
26	URL (Enter full url, http://...)	Distributor URL points to the distributor's web presence, if appropriate. Enter an absolute URL where the distributor's web site is found, such as http://www.my.org.		distributorURL		2.1.4.1 distrbtr ExtLink (URI)	2.1.4.1 distrbtr ExtLink (URI)				
27	Logo URL (Enter full url for image, http://...)	URL of the distributor's logo, which points to this distributor's web-accessible logo image. Enter an absolute URL where the distributor's logo image is found, such as http://www.my.org/images/logo.gif.		distributorLogoURL		2.1.4.1 distrbtr ExtLink (role)	2.1.4.1 distrbtr ExtLink (role)				
28	Contact	Contact information.	distributorContact	distributorContact		2.1.4.2 contact	2.1.4.2 contact				
29	Affiliation	Organization with which the distributor contact is affiliated.	distributorContactAffiliation	distributorContactAffiliation		2.1.4.2 contact (affiliation)	2.1.4.2 contact (affiliation)				
30	E-mail	Email address of the distributor contact.	distributorContactEmail	distributorContactEmail		2.1.4.2 contact (email)	2.1.4.2 contact (email)				
31	Distribution Date	Distribution Date or date study is added to the DVN (this date is used to generate the DVN study citation).	distributionDate	distributionDate	Yes	2.1.4.5 distDate	2.1.4.5 distDate				
32	Depositor	Name of a person (or organization) who provided this file to the archive originally storing the data.	depositor	depositor		2.1.4.3 despositr	2.1.4.3 despositr				
33	Deposit Date	Date that the work was deposited.	dateOfDeposit	depositDate	Yes	2.1.4.4 depDate	2.1.4.4 depDate				
34	Series	Name of the codebook series to which the codebook belongs.	seriesName	series		2.1.5.1 serName	2.1.5.1 serName			1.1-8.7.1 idinfo/citation/ citeinfo/serinfo/ sername	
35	Series Information	History of the series and summary of those features that apply to the series as a whole.	seriesInformation	seriesInformation		2.1.5.2 serInfo	2.1.5.2 serInfo				
36	Version	Version statement for the work at the appropriate level: marked-up document; marked-up document source; study; study description, other material; other material for study. A version statement may also be included for a data file, a variable, or an nCube.	studyVersion	seriesVersion		2.1.6.1 version	2.1.6.1 version				
37	Version Date	Also known as release or edition. If there have been substantive changes in the data or documentation since their creation, this statement should be used at the appropriate level. The ISO standard for dates (YYYY-MM-DD) is recommended for use with the date attribute.		seriesVersionDate		2.1.6.1 version (date)	2.1.6.1 version (date)				
38	Replication For	If this study is a replication, cite the original studies here.		replicationFor					Relation		
39	Related Publications	If there are other publications that are relevant to this study, cite them in related publications.	relatedPublications	relatedPublications		2.5.3 relPubl	2.5.3 relPubl				
40	Related Material	Any related material.	relatedMaterial	relatedMaterial		2.5.1 relMat	2.5.1 relMat	Relation	Relation		
41	Related Studies	Any studies that are relevant to this one, such as prior research on this subject.	relatedStudy	relatedStudies		2.5 otherStdyMat	2.5 otherStdyMat				

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					Adv Srch	**DDI Element**		**DC Element**		**FGDC Element**	
1											
2	Field Label	Description	Query Term	DVN DB Element		Import	Export	Import	Export	Import	Export N/A
42	Other References	Any references that would serve as background or supporting material.	otherReferences	otherReferences		2.5.4 othRefs	2.5.4 othRefs				
43	Provenance	The dataverse where this work was originally deposited (or where it was harvested to and from).				2.1.8 holdings + OwnerID	2.1.8 holdings				
44	**ABSTRACT AND SCOPE**					2.2 stdyInfo	2.2 stdyInfo				
45	Keyword	Words or phrases that describe salient aspects of a data collection's content. Can be used for building keyword indexes and for classification and retrieval purposes. A controlled vocabulary can be employed. The vocab attribute is provided for specification of the controlled vocabulary in use, such as LCSH, MeSH, or others. The vocabURI attribute specifies the location for the full controlled vocabulary.	keywordValue	keyword	Yes	2.2.1.1 keyword	2.2.1.1 keyword	Subject	Subject	1.6.1.2 idinfo/keywords/ theme/themekey/ kt	
46	Vocabulary	Controlled vocabulary in which the keywords are defined.	keywordVocabulary	keywordVocabulary	Yes	2.2.1.1 keyword (vocab)	2.2.1.1 keyword (vocab)				
47	URL (Enter full url, http://...)	Keyword vocabulary URL points to the web presence that describes the keyword vocabulary, if appropriate. Enter an absolute URL where the keyword vocabulary web site is found, such as http://www.my.org.		keywordVocabularyURL		2.2.1.1 keyword (vocabURI)	2.2.1.1 keyword (vocabURI)				
48	Topic Classification	The classification field indicates the broad substantive topics that the data cover. Library of Congress subject terms may be used here. The vocab attribute is provided for specification of the controlled vocabulary in use, such as LCSH, MeSH, or others. The vocabURI attribute specifies the location for the full controlled vocabulary. Inclusion of this element in the codebook is recommended.	topicClassValue	topicClassification	Yes	2.2.1.2 topcClas	2.2.1.2 topcClas		Subject	1.6.1.2 idinfo/keywords/ theme/themekey	
49	Vocabulary	Controlled vocabulary in which the branch of science is defined.	topicClassVocabulary	topicClassVocabulary	Yes	2.2.1.2 topcClas (vocab)	2.2.1.2 topcClas (vocab)				
50	URL (Enter full url, http://...)	The topic class vocabulary URL points to the web presence that describes the topic class vocabulary, if appropriate. Enter an absolute URL where the web site describing the topic classification vocabulary is found, such as http://www.my.org.		topicClassVocabularyURL		2.2.1.2 topcClas (vocabURI)	2.2.1.2 topcClas (vocabURI)				
51	Abstract	An unformatted summary describing the purpose, nature, and scope of the data collection, special characteristics of its contents, major subject areas covered, and what questions the PIs attempted to answer when they conducted the study. A listing of major variables in the study is important here. In cases where a codebook contains more than one abstract (for example, one might be supplied by the data producer and another prepared by the data archive where the data are deposited), the source and date attributes may be used to distinguish the abstract versions. Inclusion of this element in the codebook is recommended. The date attribute should follow ISO convention of YYYY-MM-DD.	abstractText	abstract	Yes	2.2.2 abstract	2.2.2 abstract	Description	Description + Citation	1.2.1 idinfo/descript/ abstract	
52	Abstract Date	In cases where a codebook contains more than one abstract (for example, one might be supplied by the data producer and another prepared by the data archive where the data are deposited), the date attribute is used to distinguish the abstract versions. The date attribute follows the ISO convention of YYYY-MM-DD.	abstractDate	abstractDate		2.2.2 abstract (date)	2.2.2 abstract (date)				
53	Time Period Covered - Start	Time period to which the data refer. This item reflects the time period covered by the data, not the dates of coding or making documents machine-readable or the dates the data were collected. Also known as span. The ISO standard for dates (YYYY-MM-DD) is recommended, although this form accepts YYYY or YYY-MM as well. Inclusion of this element is recommended.	timePeriodCoveredStart	timePeriodStart	Yes	2.2.3.1 timePrd (event="start")	2.2.3.1 timePrd (event="start")		Coverage	1.3.1-9.3.1 idinfo/timeperd/ timeinfo/ rngdates/ begdate	

	A	B	C	D	E	F	G	H	I	J	K
1					Adv	DDI Element		DC Element		FGDC Element	
2	Field Label	Description	Query Term	DVN DB Element	Srch	Import	Export	Import	Export	Import	Export N/A
54	Time Period Covered - End	Time period to which the data refer. This item reflects the time period covered by the data, not the dates of coding or making documents machine-readable or the dates the data were collected. Also known as span. The ISO standard for dates (YYYY-MM-DD) is recommended, although this form accepts YYYY or YYY-MM as well. Inclusion of this element is recommended.	timePeriodCoveredEnd	timePeriodEnd	Yes	2.2.3.1 timePrd (event="end")	2.2.3.1 timePrd (event="end")		Coverage	1.3.1-9.3.3 idinfo/timeperd/ timeinfo/ rngdates/ enddate	
55	Date of Collection - Start	Dates when the data were collected. Use the event attribute to specify start, end, or single for each date entered. The ISO standard for dates (YYYY-MM-DD) is recommended, although this form will accept YYYY or YYY-MM as well. Inclusion of this element in the codebook is recommended.	dateOfCollection	collectionDateStart		2.2.3.2 collDate (event="start")	2.2.3.2 collDate (event="start")		Coverage		
56	Date of Collection - End	Dates when the data were collected. Use the event attribute to specify start, end, or single for each date entered. The ISO standard for dates (YYYY-MM-DD) is recommended, although this form accepts YYYY or YYY-MM as well. Inclusion of this element in the codebook is recommended.	dateOfCollectionEnd	collectionDateEnd		2.2.3.2 collDate (event="end")	2.2.3.2 collDate (event="end")		Coverage		
57	Country/Nation	Country were the data was collected. If more than one, they can be separated by commas.	country	country	Yes	2.2.3.3 nation	2.2.3.3 nation				
58	Geographic Coverage	Information on the geographic coverage of the data. Inclusion of this element in the codebook is recommended.	geographicCoverage	geographicCoverage	Yes	2.2.3.4 geogCover	2.2.3.4 geogCover	Coverage	Coverage		
59	Geographic Unit	Information on the geographic coverage of the data. Inclusion of this element in the codebook is recommended.	geographicUnit	geographicUnit	Yes	2.2.3.5 geogUnit	2.2.3.5 geogUnit		Coverage		
60	Geographic Bounding Box	The fundamental geometric description for any data set that models geography is the geographic bounding box. It describes the minimum box, defined by west and east longitudes and north and south latitudes, which includes the largest geographic extent of the dataset's geographic coverage. This element is used in the first pass of a coordinate-based search. Inclusion of this element in the codebook is recommended, but is required if the bound polygon box is included.		geographicBoundingBox		2.2.3.6 geoBndBox	2.2.3.6 geoBndBox		Coverage		
61	West Longitude	Westernmost coordinate delimiting the geographic extent of the dataset. A valid range of values, expressed in decimal degrees, is -180,0 <= West Bounding Longitude Value <= 180,0.		westLongitude		2.2.3.6.1 westBL	2.2.3.6.1 westBL		Coverage	1.5.1.1 idinfo/spdom/ bounding/westbc	
62	East Longitude	Easternmost coordinate delimiting the geographic extent of the dataset. A valid range of values, expressed in decimal degrees, is -180,0 <= East Bounding Longitude Value <= 180,0.		eastLongitude		2.2.3.6.2 eastBL	2.2.3.6.2 eastBL		Coverage	1.5.1.2 idinfo/spdom/ bounding/eastbc	
63	North Latitude	Northernmost coordinate delimiting the geographic extent of the dataset. A valid range of values, expressed in decimal degrees, is -90,0 <= North Bounding Latitude Value <= 90,0.		northLatitude		2.2.3.6.4 northBL	2.2.3.6.4 northBL		Coverage	1.5.1.3 idinfo/spdom/ bounding/ northbc	
64	South Latitude	Southernmost coordinate delimiting the geographic extent of the dataset. A valid range of values, expressed in decimal degrees, is -90,0 <= South Bounding Latitude Value <= 90,0.		southLatitude		2.2.3.6.3 southBL	2.2.3.6.3 southBL		Coverage	1.5.1.4 idinfo/spdom/ bounding/ southbc	
65	Unit of Analysis	Basic unit of analysis or observation that this file describes, such as individuals, families/households, groups, institutions/organizations, administrative units, and more. For information about the DDI's intention to prepare a controlled vocabulary for this element, please refer to the DDI web page at http://ww.icpsr.umich.edu/DDI/codebook.html.	unitOfAnalysis	unitOfAnalysis		2.2.3.8 anlyUnit	2.2.3.8 anlyUnit				

	A	B	C	D	E	F	G	H	I	J	K
1					Adv	DDI Element		DC Element		FGDC Element	
2	Field Label	Description	Query Term	DVN DB Element	Srch	Import	Export	Import	Export	Import	Export N/A
66	Universe	Description of the population covered by the data in the file; the group of people or other elements that are the object of the study and to which the study results refer. Age, nationality, and residence commonly help to delineate a given universe, but any number of other factors may be used, such as age limits, sex, marital status, race, ethnic group, nationality, income, veteran status, criminal convictions, and more. The universe may consist of elements other than persons, such as housing units, court cases, deaths, countries, and so on. In general, it should be possible to tell from the description of the universe whether a given individual or element is a member of the population under study. Also known as the universe of interest, population of interest, and target population.	universe	universe	Yes	2.2.3.9 universe	2.2.3.9 universe				
67	Kind of Data	Type of data included in the file: survey data, census/enumeration data, aggregate data, clinical data, event/transaction data, program source code, machine-readable text, administrative records data, experimental data, psychological test, textual data, coded textual, coded documents, time budget diaries, observation data/ratings, process-produced data, or other.	kindOfData	kindOfData	Yes	2.2.3.10 dataKind	2.2.3.10 dataKind	Type	Type		
68	**DATA COLLECTION/ METHODOLOGY**					2.3 method	2.3 method				
69	Time Method	The time method or time dimension of the data collection, such as panel, cross-sectional, trend, time-series, or other. For information about a DDI initiative to develop a controlled vocabulary for the time method, please see the DDI web page at http://www.icpsr.umich.edu/DDI/codebook.html.	timeMethod	timeMethod		2.3.1.1 timeMeth	2.3.1.1 timeMeth				
70	Data Collector	Individual, agency or organization responsible for administering the questionnaire or interview or compiling the data.	dataCollector	dataCollector		2.3.1.2 dataCollector	2.3.1.2 dataCollector				
71	Frequency	If the data collected includes more than one point in time, indicate the frequency with which the data was collected; that is, monthly, quarterly, or other.	frequencyOfDataCollection	frequency		2.3.1.3 frequenc	2.3.1.3 frequenc				
72	Sampling Procedure	Type of sample and sample design used to select the survey respondents to represent the population. May include reference to the target sample size and the sampling fraction.	samplingProcedure	samplingProcedure		2.3.1.4 sampProc	2.3.1.4 sampProc			2.5.2.1 dataqual/lineage/ procstep/ procdesc	
73	Major Deviations for Sample Design	Show correspondence as well as discrepancies between the sampled units (obtained) and available statistics for the population (age, sex-ratio, marital status, and so on) as a whole.	deviationsFromSampleDesign	majorDeviations		2.3.1.5 deviat	2.3.1.5 deviat				
74	Collection Mode	Method used to collect the data; instrumentation characteristics (for example, telephone interview, mail questionnaire, or other).	collectionMode	collectionMode		2.3.1.6 collMode	2.3.1.6 collMode			1.1-8.6 idinfo/citation/ citeinfo/geoform	
75	Type of Research Instrument	Type of data collection instrument used. Structured indicates an instrument in which all respondents are asked the same questions/tests, possibly with precoded answers. If a small portion of such a questionnaire includes open-ended questions, provide appropriate comments. Semi-structured indicates that the research instrument contains mainly open-ended questions. Unstructured indicates that in-depth interviews were conducted.	researchInstrument	researchInstrument		2.3.1.7 resInstru	2.3.1.7 resInstru				
76	Data Sources	List of books, articles, serials, or machine-readable data files, if any, that served as the sources of the data collection.	dataSources	dataSources		2.3.1.8.1 dataSrc	2.3.1.8.1 dataSrc	Source	Source		
77	Origin of Sources	For historical materials, information about the origin of the sources and the rules followed in establishing the sources should be specified. May not be relevant to survey data.	originOfSources	originOfSources		2.3.1.8.2 srcOrig	2.3.1.8.2 srcOrig				
78	Characteristic of Sources Noted	Assessment of characteristics and source material.	characteristicOfSources	sourceCharacteristics		2.3.1.8.3 srcChar	2.3.1.8.3 srcChar				
79	Documentation and Access to Sources	Level of documentation of the original sources. May not be relevant to survey data.	accessToSources	sourceDocumentation		2.3.1.8.4 srcDocu	2.3.1.8.4 srcDocu				

	A	B	C	D	E	F	G	H	I	J	K
1					Adv	DDI Element		DC Element		FGDC Element	
2	Field Label	Description	Query Term	DVN DB Element	Srch	Import	Export	Import	Export	Import	Export N/A
80	Characteristics of Data Collection Situation	Description of noteworthy aspects of the data collection situation. Includes information on factors such as cooperativeness of respondents, duration of interviews, number of call backs, or similar.	dataCollectionSituation	dataCollectionCharacteristics		2.3.1.9 collSitu	2.3.1.9 collSitu				
81	Actions to Minimize Losses	Summary of actions taken to minimize data loss. Include information on actions such as follow-up visits, supervisory checks, historical matching, estimation, and so on.	actionsToMinimizeLoss	minimizeActions		2.3.1.10 actMin	2.3.1.10 actMin				
82	Control Operations	Methods to facilitate data control performed by the primary investigator or by the data archive.	controlOperations	controlOperations		2.3.1.11 ConOps	2.3.1.11 ConOps				
83	Weighting	The use of sampling procedures might make it necessary to apply weights to produce accurate statistical results. Describe here the criteria for using weights in analysis of a collection. If a weighting formula or coefficient was developed, provide this formula, define its elements, and indicate how the formula is applied to the data.	weighting	weighting		2.3.1.12 weight	2.3.1.12 weight				
84	Cleaning Operations	Methods used to clean the data collection, such as consistency checking, wildcode checking, or other.	cleaningOperations	cleaningOperations		2.3.1.13 cleanOps	2.3.1.13 cleanOps				
85	Study Level Error Notes	Note element used for any information annotating or clarifying the methodology and processing of the study. For the element declaration for this tag, see the generic note declaration at the end of the DTD.	studyLevelErrorNotes	studyLevelErrorNotes		2.3.3 anlyInfo	2.3.3 anlyInfo				
86	Response Rate	Percentage of sample members who provided information.	responseRate	responseRate		2.3.3.1 respRate	2.3.3.1 respRate				
87	Estimates of Sampling Error	Measure of how precisely one can estimate a population value from a given sample.	samplingErrorEstimate	samplingError		2.3.3.2 EstSmpErr	2.3.3.2 EstSmpErr				
88	Other Forms of Data Appraisal	Other issues pertaining to the data appraisal. Describe issues such as response variance, nonresponse rate and testing for bias, interviewer and response bias, confidence levels, question bias, or similar.	otherDataAppraisal	otherDataAppraisal		2.3.3.3 dataAppr	2.3.3.3 dataAppr				
89	**DATA AVAILABILITY**					2.4 dataAccs	2.4 dataAccs				
90	Data Access Place	Location where the data is currently stored.	placeOfAccess	dataAccessPlace		2.4.4.1 accsPlac	2.4.4.1 accsPlac				
91	Original Archive	Archive from which the data was obtained.	originalArchive	originalArchive		2.4.4.2 origArch	2.4.4.2 origArch				
92	Availability Status	Statement of collection availability. An archive may need to indicate a collection is unavailable because it is embargoed for a period of time, because it has been superseded, because a new edition is imminent, etc.	availabilityStatus	availability		2.4.4.3 avlStatus	2.4.4.3 avlStatus				
93	Size of Collection	Summary of the number of physical files that exist in a collection, recording the number of files that contain data and noting whether the collection contains machine readable documentation and/or other supplementary files and information, such as data dictionaries, data definition statements, or data collection instruments.	collectionSize	collectionSize		2.4.4.4 collSize	2.4.4.4 collSize				
94	Study Completion	Relationship of the data collected to the amount of data coded and stored in the data collection. Information as to why certain items of collected information were not included in the data file should be provided.	studyCompletion	studyCompletion		2.4.4.5 complete	2.4.4.5 complete				
95	**TERMS OF USE**					2.4.2 useStmt	2.4.2 useStmt				
96	Confidentiality Declaration	Indicates whether signing of a confidentiality declaration is needed to access a resource. The required attribute is used to aid machine processing of this element.	confidentialityDeclaration	confidentiality		2.4.2.1 confDec	2.4.2.1 confDec		Rights		
97	Special Permissions	Determine if any special permissions are required to access a resource. The required attribute is used to aid machine processing of this element, and the default specification is yes. The formNo attribute indicates the number or ID of the form that the user must fill out. The URI attribute may be used to provide a URN or URL for online access to a special permissions form.	specialPermissions	specialPermissions		2.4.2.2 specPerm	2.4.2.2 specPerm		Rights	1.7 idinfo/acconst	

	A	B	C	D	E	F	G	H	I	J	K
1					Adv	DDI Element		DC Element		FGDC Element	
2	Field Label	Description	Query Term	DVN DB Element	Srch	Import	Export	Import	Export	Import	Export N/A
98	Restrictions	Any restrictions on access to or use of the collection, such as privacy certification or distribution restrictions, should be indicated here. These can be restrictions applied by the author, producer, or disseminator of the data collection. If the data are restricted to only a certain class of user, specify which type.	restrictions	restrictions		2.4.2.3 restrctn	2.4.2.3 restrctn	Rights	Rights	1.8 idinfo/useconst	
99	Contact	Contact person of organization (with full address and telephone number if available) that controls access to a collection, if different from the data distributor.	contact	contact		2.4.2.4 contact	2.4.2.4 contact		Rights		
100	Citation Requirements	Text of requirement that a data collection should be cited properly in articles or other publications that are based on analysis of the data.	citationRequirements	citationRequirements		2.4.2.5 citeReq	2.4.2.5 citeReq		Rights		
101	Depositor Requirements	Information regarding user responsibility for informing archives of their use of data through providing citations to the published work or providing copies of the manuscripts.	depositorRequirements	depositorRequirements		2.4.2.6 deposReq	2.4.2.6 deposReq		Rights		
102	Conditions	Any additional information that will assist the user in understanding the access and use conditions of the data collection.	conditions	conditions		2.4.2.7 conditions	2.4.2.7 conditions		Rights		
103	Disclaimer	Information regarding responsibility for uses of the data collection.	disclaimer	disclaimer		2.4.2.8 disclaimer	2.4.2.8 disclaimer		Rights		
104	OTHER INFORMATION					2.6 notes	2.6 notes				
105	Note Type	Type of note.	studyNoteType	notesType		2.6 notes (type)	2.6 notes (type)				
106	Subject	Note subject.	studyNoteSubject	notesSubject		2.6 notes (subject)	2.6 notes (subject)				
107	Text	Text for this note.	studyNoteText	notesText		2.6 notes	2.6 notes				
108	DOC DESCRIPTION					2.6 notes	2.6 notes				
109	Document Title	Study title.				2.1.1.1 titl	2.1.1.1 titl			1.1-8.4 idinfo/citation/ citeinfo/title	
110	Document Holdings	Location of study file on originating server.				2.1.8 holdings	2.1.8 holdings			1.1-8.10 idinfo/citation/ citeinfo/onlink	