SNAC OR Schema Field Name	CPF Type	SNAC CPF ID	Name Entry	Exist Date	Exist Date Type	Subject	Place	Place Role	Occupation	Activity	BiogHist	External Related CPF URL			Source Citation Found Data
Airwaves Field Name(s)	Entity Type	SNAC ID	Linked CPF Authority	Date of Birth; Date of Death; Active Date 1; Active Date 2	Date of Birth; Date of Death; Active Date 1; Active Date 2	Subject(s)	Places	n/a	Occupation(s)	Activities	Biographical or Historical Note	VIAF URL; LOC ID URL; WorldCat URL; Wikidata URL; NARA URL		Biographical or Historical Note; Sources for BiogHist	Sources for BiogHist
Airwaves Table(s)	SNAC Recor	ds SNAC Records	SNAC Records	SNAC Records	SNAC Records	SNAC Records	SNAC Records	n/a	SNAC Records	SNAC Records	SNAC Records	SNAC Records	SNAC Records	SNAC Records	SNAC Records
BAVD Field Name(s) SAMPLE DATA	entityType	snacID	bavdCPF	birthDate; deathDate	birthDate; deathDate	subjects	places	n/a	occupations	activities	biogHist	viafURL; locURL; worldcatURL; wikidataURL; naraURL	citation	citationURL	citationFoundData
BAVD Table(s)	SNAC Recor	ds SNAC Records	SNAC Records	SNAC Records	SNAC Records	SNAC Records	SNAC Records	n/a	SNAC Records	SNAC Records	SNAC Records	SNAC Records	SNAC Records	SNAC Records	SNAC Records
Related Fields				Date Type	Date		Place Role	Place					Source Citation URL; Source Citation Found Data	Source Citation; Source Citation Found Data	Source Citation; Source Citation URL
For Use With	All	Existing CPFs	All	All	All	All	All	All	People	Corporate Bodies	All	All	All	All	All
OR Transformations Required			To strip quotes, use this GREL expression: value. smartSplit(",").join("#")		Transpose cells across columns into rows, 2 columns (key: Date Type; value: Date); Then replace field names with "Birth", "Death", or "Active"	Use this GREL expression: value. smartSplit(",").join("#"), then split multi- valued cells on separator #	Use this GREL expression: value. smartSplit(",").join("#"), then split multi- valued cells on separator #	Facet to rows containing values in Place field, then add column based on Place column with "AssociatedPlace", then clear facet	Use this GREL expression: value. smartSplit(",").join("#"), then split multi-	Use this GREL expression: value. smartSplit(",").join("#"), then split multi- valued cells on separator #		Transpose cells across columns into rows, 1 column (shouldn't need key column since URLs are unique)			
Ordering of actions								After transforming Place field							
Manual Tranformations Required													Create citations properly formatted for non-Airwaves material		
	person			1932-03-15	Active	Radio stations	Alabama		Radio Executive	Radio station	This is a biogHist note.	https://viaf.org/viaf/110258866			
Example 2	corporateBoo	dy 3321515	Press, O. Leonard	1956	Birth				Broadcasters	Universities		https://www.wikidata.org/entity/Q8000236			
Example 3		9501	Duquesne University	1968-09	Death		Washington (D.C.)		Consultant	Law firm		https://id.loc.gov/authorities/n79132416			
Notes			Formatting in Airwaves is aligned with SNAC preferred formatting—if entity has LCNAF entry, that formatting can be used and seems to be SNAC aligned as well	All date formats will upload exactly as submitted, no need for reformatting		SNAC now uses FAST-aligned headings, so there should be no subordination/pre-coordination of subject terms. E.g., no "" between terms	Do not use commas when adding places in Airtable; should be RDA-compliant format				If <citation> tag is put outside of the last tag for the biogHist, it will break it out into a separate paragraph on SNAC</citation>	column that indicates what the external		One citation per CPF right now given Airtable constraints and possible SNAC OR extension constraints	One citation per CPF right now given Airtable constraints and possible SNAC OR extension constraints
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SNAC OR Schema Field Name	ID	Resource Type	Title	Resource URL	Abstract	Extent	Date	Holding Repository SNAC ID
Airwaves Field Name(s)	n/a	n/a	SNAC Resource Display Entry	UtA URL	Description	Extent	n/a	n/a
Airwaves Table(s)	n/a	n/a	Document Metadata-Folders; Document Metadata-Items; Series	Document Metadata-Folders; Document Metadata-Items; Series		Document Metadata-Folders; Document Metadata-Items; Series	n/a	n/a
BAVD Field Name(s) SAMPLE DATA	snacResourceID; DEVsnacResourceID	snacResourceType	snacResourceTitle	snacResourceURL	snacResourceDescription	extent	n/a	snacRepositoryID
BAVD Table(s)	NAEB Programs; NAEB Items; NAEB Folders; KUOM Programs; NFCB Programs; WHA Programs	NAEB Programs; NAEB Items; NAEB Folders; KUOM Programs; NFCB Programs; WHA Programs	NAEB Programs; NAEB Items; NAEB Folders; KUOM Programs; NFCB Programs; WHA Programs	NAEB Programs; NAEB Items; NAEB Folders; KUOM Programs; NFCB Programs; WHA Programs	NAEB Programs; NAEB Items; NAEB Folders; KUOM Programs; NFCB Programs; WHA Programs	NAEB Programs; NAEB Items; NAEB Folders; KUOM Programs; NFCB Programs; WHA Programs	n/a	NAEB Programs; NAEB Items; NAEB Folders; KUOM Programs; NFCB Programs; WHA Programs
Related Fields								
For Use With	All	All	All	All	All	All	All	All
OR Transformations Required		Airwaves: Fill all rows with DigitalArchivalResource				Airwaves: add labels to numbers using facets and transform		Airwaves: Fill all rows with MITH SNAC ID; BAVD: Fill each collection with appropriate HR ID
Manual Tranformations Required								
Example 1		DigitalArchivalResource	National Association of Educational Broadcasters (NAEB) audio tapes National Educational Radio Network Broadcasts, 1952-1973 Listen America		1961 to 1964 correspondence with publications editor Betty McKenzie regarding the NAEB Journal's authors, articles, mailing, printing, and ads.	29 digital audio files		84714162
Example 2		ArchivalResource	National Association of Educational Broadcasters Records, 1925-1977 (bulk 1950-1970) Board of Directors, Correspondence, 1954 (Box 20, Folder 1)		Interview series on variety of science-related subjects, produced by the California Institute of Technology. Features three Cal Tech faculty members: Dr. Peter Lissaman, Dr. Albert R. Hibbs, and Dr. Robert Meghreblian.	1 audio recording		
Example 3						5 digital page scans		
Notes	Generated by adding resources	Probably shouldn't be DigitalArchivalResource for un-digitized WHA just "ArchivalResource" instead			Descriptions only for NAEB collectionunsure about data quality on other collections and easier to leave abstract off entirely			Airwaves stays attributed to MITH because it is a MITH site, other collections to be attributed to their appropriate holding repositories
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SNAC OR Schema Field Name	SNAC Resource ID	CPF to Resource Relation Type	Related SNAC CPF ID	CPF to CPF Relation Type	CPF Type	SNAC CPF ID
Airwaves Field Name(s)	LinkedMaterialsContrib-ResourceIDs (from Linked CPF Authority); LinkedSeriesCreator-ResourceID (from Linked CPF Authority)	n/a	Relations (Associated With) SNAC IDs	n/a	Entity Type	SNAC ID
Airwaves Table(s)	SNAC Records	n/a	SNAC Records	n/a	SNAC Records	SNAC Records
BAVD Field Name(s) SAMPLE	BAVD SNAC Resource ID (Creators) (from bavdCPF); BAVD SNAC Resource ID (Contributors) (from bavdCPF); BAVD SNAC Resource ID (ReferencedIn) (from bavdCPF)	n/a	snaclDassociatedWith	n/a	entityType	snacID (DEVsnacID)
BAVD Table(s)	SNAC Records	n/a	SNAC Records	n/a	SNAC Records	SNAC Records
Related Fields	CPF to Resource Relation Type	SNAC Resource ID	CPF to CPF Relation Type	Related SNAC CPF ID	SNAC CPF ID	CPF Type
For Use With	All	All	All	All	All	All
OR Transformations Required	Split multi-valued cells on ", "	Transpose cells across columns into rows, 2 columns (key: CPF to Resource Relation Type; value: SNAC Resource ID); Then replace field names with "creatorOf" or "contributorOf" or "referencedIn"	Split multi-valued cells on ","	Fill all rows that have a related CPF ID with "associatedWith"	Must be filled down along with SNAC CPF ID	Fill down to put in rows mode then move to front of table to make key column
Ordering of actions	Before transposing cells	After splitting multi-valued cells				Do after all other tranformations are complete
Manual Tranformations Required						
Example 1		contributorOf		associatedWith	person	
Example 2		creatorOf			corporateBody	
Example 3		referencedIn				
Notes					Entity type is of SNAC CPF ID (meaning the entity type matches the CPF which is having resources and other CPF relations attached TO IT	
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