NWCG Data Standard Meta-data Definition

Status: Draft	Proposal X Approved	Date: 21-Jul-2008
Name		
Data Attribute Name	Point of Origin Longitude	
Abbreviation		
Contacts		
Data Stewardship Group (NWCG Working Team or Associated Group)	FORS Data Standards Task Group	
Data Steward	Tom Wordell, Chair	
Source Reference	NWCG "Longitude" Data Standard	
System of Record		
Custodian		
Definition		
Description	The longitude location of the point of origin specified in decimal degrees.	
	Point of origin is the location where a competent ignition source came into contact with the material first ignited and sustained combustion occurred.	
	Data Exchange Standards	Data Entry Guidelines
Length	Maximum: Minimum:	Maximum: Minimum:
Data Type		numeric
Case Sensitivity		n/a
Format	See NWCG Longitude Standard	decimal degrees
Example		
Rusiness Rules		

Business Rules

- 1. A point of origin Longitude value must have a corresponding point of origin Latitude value.
- 2. A point of origin datum must be defined for each point of origin Latitude/Longitude value.
- 3. Precision specification for point of origin longitute is at least two significant digits to the right of the decimal point. The number of decimal places used will be commensurate with the required coordinate precision of the application or precision with which the coordinate was collected.

Phone: (208) 387-5264

FAX: (208) 433-6446

Email: Allen Deitz@nifc.blm.gov

For information regarding this document, contact:

Allen Deitz Chair, NWCG Data Administration Working Group NWCG IRM Program Management Office 3833 S Development Avenue Boise, Idaho 83705-5354