0:13	Radar Clip from KIWA, Arizona Station-September 23, 2019 Clip of Nexrad Level III Composite Ref. 124NM from station KIWA in Phoenix, Arizona for September 23, 2019 from 13:57:58 to 13:52:59 Z.	• Unlisted	None	May 14, 2020 Uploaded
Detecting Durie Features Coast Oliver Genetic Units Coast Oliver Genetic Un	Detecting Dune Features: Coast Guard Beach, Massachusetts Tall and contiguous coastal dunes can substantially mitigate storm surge and flooding near our coasts. Understanding the position and height of dunes, as well a	• Unlisted	None	Mar 18, 2020 Uploaded
0:21	Wave runup during Tropical Storm Colin at Madeira Beach, Florida  This short video demonstrates wave runup and setup on a beach on a stormy day during Tropical Storm Colin. The camera, positioned in the surf zone, shows a	• Unlisted	None	Dec 11, 2019 Uploaded
0:36	HazardsAnimationFinalWide 2 Add description	• Unlisted	None	Dec 7, 2018 Uploaded
1:11	July2018flyby 40fps 1 Add description	<ul><li>Unlisted</li></ul>	None	Dec 7, 2018 Uploaded
0:36	HazardsAnimationFinalWide Add description	• Unlisted	None	Dec 6, 2018 Uploaded
0:36	mesacountylandslide Add description	• Unlisted	None	Dec 6, 2018 Uploaded
0:18	res drought Add description	• Unlisted	None	Dec 6, 2018 Uploaded
0:37	DCfloodsimulation Add description	• Unlisted	None	Dec 6, 2018 Uploaded
An Infreduction to the AppERARS Area Sampler (Institute of AppERARS Area Sampler) (In	An Introduction to the AppEEARS Area Sampler This short video provides a quick demonstration of the Area Sample using the Application for Extracting and Exploring Analysis Ready Samples (AppEEARS)	<ul><li>Unlisted</li></ul>	None	Nov 16, 2018 Uploaded
13:33	B-Roll: Northwest ShakeAlert Sensor Station Check Out USGS ShakeAlert at: https://go.usa.gov/xPRrA Maintenance of a high-quality ShakeAlert sensors, power and telemetry stations in Portland, OR.	• Unlisted	None	Oct 11, 2018 Uploaded
5:37	B-Roll: California ShakeAlert Sensor Check Out USGS ShakeAlert at https://go.usa.gov/xPRrH Maintenance of high quality ShakeAlert sensor, power and telemetry station in the San Francisco Ba	• Unlisted	None	Oct 11, 2018 Uploaded
www.pamf-portal.net 4:32	pamf ad Add description	Private	None	Aug 3, 2018 Uploaded
1:07	Great view of the Great Marsh, Cape Cod, MA USGS scientists, along with collaborators from the Marine Biological Laboratory, deployed a carbon flux tower on Great Marsh in 2017. Great Marsh is a 3800 acre s	• Unlisted	None	Feb 13, 2018 Uploaded
2:59	Breaking Down Reefs, Building Up Beaches  On the remote western coast of Australia lies a UNESCO World Heritage Site above and below the sea. Researchers from the U.S. Geological Survey and University of	• Unlisted	None	Nov 17, 2016 Uploaded

2:59	Breaking Down Reefs, Building Up Beaches On the remote western coast of Australia lies a UNESCO World Heritage Site above and below the sea. Researchers from the U.S. Geological Survey and University of	<ul><li>Unlisted</li></ul>	None	Nov 17, 2016 Uploaded
16.53 part of the result of Fig. 2a filter company of the result of the	July 2016 Northern Wisconsin Flood-Bad River Plume into Lake Superior Discharge from the Bad River at its mouth was approximately 20,000 cubic feet per second. The purpose of the trip was to assess the velocity, temperature, turbidity,	• Unlisted	None	Oct 21, 2016 Uploaded
1,	Starting Edge Data Collection in TRDI SxS Pro In this video, we will demonstrate how to collect a starting edge as part of a midsection ADCP measurement in TRDI SxS Pro. Note: Use of trade names is for	• Unlisted	None	Oct 11, 2016 Uploaded
USGS  No. With of the control of the	Public Lecture Series — The New Eyes in the Sky Putting Drones to Work for Scientific Research By: Jeff Sloan, Geographer, Project Leader — USGS National Unmanned Systems Project Office - Why is there so much	• Unlisted	None	Sep 6, 2016 Uploaded
SCREEN OF PROPERTY OF THE PROP	Send Job  This demo will show you how to send a job to the USGS for check-in once you have completed your desired edits. Videographer: Kristiana Elite, USGS	• Unlisted	None	Sep 6, 2016 Uploaded
	QC Checks Process  While the Quality Control Overview video went through each of the high level steps of the NHD QC process, this video will provide a detailed description of the steps for	• Unlisted	None	Sep 6, 2016 Uploaded
The state of the s	Install PLTS This demo will explain how to download and install ESRI PLTS Foundation tools and Data Reviewer Extensions. Videographer: Kristiana Elite, USGS	• Unlisted	None	Sep 6, 2016 Uploaded
Section 1997 And the section of the	Generate Report  This video will demonstrate how to create Status Tracking reports of updates performed on the NHD. Videographer: Kristiana Elite, USGS	• Unlisted	None	Sep 6, 2016 Uploaded
The property of the property o	Job Directory Structure  This demo briefly explains the directory structure of a USGS Job and what resides within each folder. It will also explain what you are able to change and what you	• Unlisted	None	Sep 6, 2016 Uploaded
CROS/PED Name deliferation of the control of the co	Checking Out NHD Data for Editing This video will demonstrate the process to check out NHD data. Videographer: Kristiana Elite, USGS	• Unlisted	None	Sep 6, 2016 Uploaded
To the second se	Utilities Overview  Video that trains editors of the National Hydrography Dataset (NHD) on using the NHD Update tool in order to edit the NHD. This video explains the various functions	• Unlisted	None	Sep 6, 2016 Uploaded
ency of 12 Statements  The sta	Stewardship Website Map Viewer  Video that trains editors of the National Hydrography Dataset (NHD) on using the NHD Update tool in order to edit the NHD. This video demonstrates how to use the	<ul><li>Unlisted</li></ul>	None	Sep 6, 2016 Uploaded
Control Manager Control Manage	Overview of NHD Stewardship Website  This video provides a basic overview of the information available on the NHD Stewardship website. Videographer: Kristiana Elite, USGS	• Unlisted	None	Sep 6, 2016 Uploaded
Single Si	QC Checks Overview  Video that trains editors of the National Hydrography Dataset (NHD) on using the NHD Update tool in order to edit the NHD. This video provides an overview of the QC	• Unlisted	None	Sep 6, 2016 Uploaded
The state of the s	Final QC Process  Video that trains editors of the National Hydrography Dataset (NHD) on using the NHD Update tool in order to edit the NHD. This video goes through the Final QC	Unlisted	None	Sep 6, 2016 Uploaded
8:00	Process Overview  Video that trains editors of the National Hydrography Dataset (NHD) on using the NHD Update tool in order to edit the NHD. This video provides an overview of the	• Unlisted	None	Sep 6, 2016 Uploaded

Francisco	Process Overview Video that trains editors of the National Hydrography Dataset (NHD) on using the NHD Update tool in order to edit the NHD. This video provides an overview of the	<b>O</b> U	Jnlisted	None	Sep 6, 2016 Uploaded
Continue of the second of the	Opening and Closing a USGS Job  This video will demonstrate opening and closing a job that you have downloaded from the USGS using the Get Job function on the NHD Update toolbar. Videographer	<b>•</b> U	Jnlisted	None	Sep 6, 2016 Uploaded
The second secon	Metadata Overview  Video that trains editors of the National Hydrography Dataset (NHD) on using the NHD Update tool in order to edit the NHD. This video provides an overview of how	<b>O</b> U	Jnlisted	None	Sep 6, 2016 Uploaded
The designment of the second o	Installing the NHD Update tool This video demonstrates how to download the installation package for the NHD Update tool, and how to install the toolbar onto your computer for use within ArcMa	<b>O</b> U	Jnlisted	None	Sep 6, 2016 Uploaded
No spaces in job or directory name	Get Job Video demonstrates how to get an NHD dataset, called a job, that has already been checked out from the USGS Stewardship Website. Videographer: Kristiana Elite, USGS	<b>O</b> U	Jnlisted	None	Sep 6, 2016 Uploaded
5:10	Editing Overview  Video that trains editors of the National Hydrography Dataset (NHD) on using the NHD Update tool in order to edit the NHD. This video provides an overview of the	<b>©</b> U	Jnlisted	None	Sep 6, 2016 Uploaded
COUNTY Transition of the county of the count	Stewardship User Account Info This video will demonstrate requesting a Stewardship user account, resetting the account password, as well as managing the account. Videographer: Kristiana Elite,	<b>O</b> U	Jnlisted	None	Sep 6, 2016 Uploaded
3:04	What is the Delta? Add description	<b>©</b> U	Jnlisted	None	Sep 1, 2016 Uploaded
2:48	Tracking California's Water Add description	<b>O</b> U	Jnlisted	None	Sep 1, 2016 Uploaded
2:57	Hazards to the Delta's Water Add description	<b>O</b> U	Jnlisted	None	Sep 1, 2016 Uploaded
2:34	Drought, Drinking Water and Natural Environments Add description	<b>O</b> U	Jnlisted	None	Sep 1, 2016 Uploaded
0:57	Working Aboard the U.S. EPA's Lake Guardian Sampling for Mercury  Dave Krabbenhoft discusses working on the U.S. EPA's Lake Guardian, and the perspective he and his team have by being on board and viewing the less developed	<b>O</b> U	Jnlisted	None	May 20, 2016 Uploaded
1:22	Dave Krabbenhoft Discussing His Career at the USGS Working on Mercury Res  Dave Krabbenhoft discusses the history of his 28-year career at the USGS. He describes how he started working on mercury research in the 1980s, trying to unrav	<b>0</b> U	Jnlisted	None	May 20, 2016 Uploaded
1:17	First Global Topographic Map of Mercury  An animation of the USGS topographic map of Mercury created using images from NASA's MESSENGER spacecraft. Produced by: Kris Becker, USGS Additional Credits:	<b>©</b> U	Jnlisted	None	May 4, 2016 Uploaded
0:41	Geologic Map Flyover of Western Candor Colles Region of Mars  This map of the Candor Colles region of Mars depicts the most high-resolution geologic and structural mapping ever completed of another planet. This map	<b>•</b> U	Jnlisted	None	Dec 11, 2014 Uploaded
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FUNCTION  These varies or hing contains and of these varieties.  A Assert year for a small could risk series.  B. Calestry and most received and received.  C. Dancerty and most to be study.  D. Units by Surgary for the series could received a form of distance.  E. Transport and for the series could be a form.  1. Transport and for the series could be a form.  1. Transport and for the series could be a form.  2. Transport and for the series could be a form.  2. Transport and for the series could be a form.	RM Files Management Training 2014  http://gallery.usgs.gov/videos/838 RM Files Management Training 2014 - webex converted to mp4 for training purposes	• Unlisted	None	Sep 25, 2014 Uploaded
a Portiving Records  3 White indistalling Fragment  3 Supplied generalized  4 Supplied generalized  4 Supplied generalized  5 Red Submitted Fragment  6 Red Submitted Fragment  7 Red Submitted Fragment	Records Management Disposition Training 2014  Records Management Disposition Training 2014 - webex converted to mp4 for training purposes	• Unlisted	None	Sep 25, 2014 Uploaded
The factor forms in Augustin by a major on a day to more.      The Augustin forms in Augustin by a major of the property of the Augustin State of the Augustin forms of the	Basic Records Management Training 2014  http://gallery.usgs.gov/videos/836 Basic Records Management Training 2014 - webex converted to mp4 for training purposes	• Unlisted	None	Sep 25, 2014 Uploaded
T:11	USGS Website (Alpha) Intro Add description	• Unlisted	None	Sep 9, 2013 Uploaded
1:50	Footage of the Minam River  http://gallery.usgs.gov/videos/704 B-roll footage of the Minam River near Wallowa, in eastern Oregon. Footage shot in August 2011 as part of the USGS National Water	• Unlisted	None	Jul 26, 2013 Uploaded
3:05	Working with sources http://gallery.usgs.gov/videos/672 SPARROW DSS tutorial	• Unlisted	None	Apr 4, 2013 Uploaded

Contract of the Contract of th	Selecting Downstream Outlets http://gallery.usgs.gov/videos/674 SPARROW DSS tutorial	• Unlisted	None	Apr 4, 2013 Uploaded
4:01	Incremental yield to an outlet http://gallery.usgs.gov/videos/676 SPARROW DSS tutorial	• Unlisted	None	Apr 4, 2013 Uploaded
3:36	Incremental Yield http://gallery.usgs.gov/videos/673 SPARROW DSS tutorial	• Unlisted	None	Apr 4, 2013 Uploaded
4:05	Changing Source Inputs http://gallery.usgs.gov/videos/675 SPARROW DSS tutorial	Unlisted	None	Apr 4, 2013 Uploaded
Total Control	SPARROW DSS: Delivered Load, mapping and reporting THIS IS A PRIVATELY POSTED VIDEO- WILL BE REMOVED BY OWNER	Unlisted	None	Mar 8, 2013 Uploaded
Final Park CTU VIVI - 10  Final Park CTU VIV	Session 4	Unlisted	None	Dec 20, 2012 Uploaded
White IT Efficiency  Of humanisms  Of humani	Session 3	• Unlisted	None	Dec 20, 2012 Uploaded
3:52	The Bottom Line: Being Efficient and Efficient with Our Resources  Making Sense of the Bureau's Current Issues Deputy Director Suzette Kimball speaks to employees about the importance of being efficient and effective with limited	• Unlisted	None	Dec 3, 2012 Uploaded
5:47	Staying Informed: Where To Go and What To Do to Keep Current Deputy Director Suzette Kimball discusses a new approach to employee communications, which she believes, will foster sustained dialoged and idea sharin	• Unlisted	None	Dec 3, 2012 Uploaded
3:02	How Can Employees Help? In light of the Bureau's constrained fiscal resources, Deputy Director Suzette Kimball discusses ways employees can help. She encourages employees to share ideas and	• Unlisted	None	Dec 3, 2012 Uploaded
5:00	How is USGS Leadership Addressing the Bureau's Current Issues?  Deputy Director Suzette Kimball discusses a variety of the Bureau's current issues and explains how senior leaderships is addressing these topics. Kimball provides a	• Unlisted	None	Dec 3, 2012 Uploaded
The second of th	Introduction to Idea Sharing at the USGS Introduction to the idea sharing concept at the USGS. This video is not listed for the public.	• Unlisted	None	Dec 20, 2011 Uploaded
2:36	USGS Measures Flooding at Morganza Spillway and Across Louisiana http://usgs.gov/2011floods U.S. Geological Survey crews are measuring flooding across Louisiana, including the Morganza and Bonnet Carre Spillways. Jennifer	• Unlisted	None	May 16, 2011 Uploaded

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