WFDSS NextGen

Focus Group Session 9 – Spatial Fire Planning

WFDSS Next Gen – Spatial Fire Planning in AGOL - Fire Planners and GIS personnel will no longer need a WFDSS Login to create or update fire planning shapes and language. They will need AGOL access. Request an account at: https://nifc.maps.arcgis.com/home/index.html



Googling NIFC AGOL will Also help you find the link

Welcome to the NIFC ArcGIS Online Organization

The National Interagency Fire Center curates an ArcGIS Online Organization to provide a common online location for mapping during: - Active and upcoming wildland fire incident response - Planned and on-going prescribed fires - Fuels treatment planning and data collection - Fire planning and data sharing for wildfire response

This AGOL Organization also hosts InFORM Inspector and Wildfire Perimeter Certification Workflows: - For all InFORM support and requests, please see the <u>InFORM Website</u> for direction - Any additional questions should be directed to the appropriate <u>InFORM Agency Representative</u>

WFDSS Next Gen – Why pull SFP out of WFDSS Next Gen??

- Aging software/hardware in WFDSS Classic
 - WFDSS Classic was developed in 2007, when many units did not have spatial data. Enterprise and authoritative data sets did not exist. WFDSS built in the ability to house the necessary data.
- AGOL provides easier access for GIS and Fire Planning personnel
- Data will be more accessible for use in other applications
- Eliminates the development, operation and maintenance costs of including in WFDSS Next Gen
- Eliminates need for third party maintenance, quality assurance and quality control of data

WFDSS Next Gen – Spatial Fire Planning AGOL Benefits

• Direct User Access to Language and Data

The WFM RD&A will not be "between" users and their data, allowing users to make changes more quickly following shifts in land and resource management plan direction, or agency policy.

• Simpler Data Processing

GIS personnel will be able to manage the geospatial components of fire planning data using standard desktop software, which is much more powerful than the tools available through web editing.

WFDSS Next Gen – Spatial Fire Planning AGOL Benefits

• Better Governance Options

It could be advantageous to have governance and/or maintenance of the data services and tools assumed by an interagency body other than the WFM RD&A and the WFDSS contractor, such as the NWCG GSC or a Wildland Fire Information and Technology (WFIT) effort like the Data Management Program. Separating the data services and app out from WFDSS makes this much easier to do than if the data services and tools were embedded within WFDSS.

• Improved Consistency

The approach to managing fire planning data and shapes will be consistent across all types of fire planning shapes. There will be fewer limitations on complex shapes, since the ArcGIS Online platform uses newer technology than the current generation of WFDSS, and gets regular updates to stay up to date with advances in technology.

WFDSS Next Gen – Spatial Fire Planning AGOL Benefits

• Maximum Flexibility

Agencies have differing levels of GIS staffing, skills, and capabilities for managing data. In some cases they have made different investments in software and tools. Separating the data services from the application allows agencies flexibility, and doesn't force agencies or units to adopt specific technologies or approaches. Both a web application or GIS software (such as ArcGIS Pro) can be used for managing data.

WFDSS Next Gen – Spatial Fire Planning will have 4 types of spatial data shapes

- **Unit Level** Non-Overlapping shapes are synonymous with Unit Boundaries in WFDSS Classic
- SubUnit-Non-Overlapping these shapes are synonymous with Fire Management Units (FMUs) and Strategic Objectives (SOs) in WFDSS Classic
- SubUnit-Overlapping Multi-Unit Shapes these

shapes are synonymous with Management Requirements (MRs) from WFDSS Classic

• MultiUnit-Non-Overlapping – Semi New - In

WFDSS Classic these are shapes such as Alaska Fire Management Options, Retardant Avoidance Areas and PODs

WFDSS Next Gen – Spatial Fire Planning will have 4 types of spatial data shapes

NOTE: Unit Shapes

- Will be retained from WFDSS Classic
- Will be in a stand alone service
- Do not have fire planning language associated with them

WFDSS Next Gen – Spatial Fire Planning Data Clean-Up Needed for "Orphaned data"

NOTE: Orphaned Data Definition

Any data from WFDSS Classic that is missing a required element such as:

- Shape data with no associated language.
- Language with no associated shape.
- Errors in the Unit ID
- Deactivated Language or Shapes

WFDSS Next Gen – Spatial Fire Planning Language Storage

- A table in the data service will store fire planning language that can be tied to any shape, using what is known in GIS technology as a "one to many" relationship.
- A table in the Data Service will allow a single shape to be related to more than one piece of fire planning language.
- Instead of requiring the use of terminology such as "management requirement" and "strategic objective", fire planning language can be described as directed by the providing agency, or in the manner designated within the policy document from which it originates.

WFDSS Next Gen – Spatial Fire Planning in AGOL – Where are we at???

- Read-Only SFP available in the View Data Dashboard
- Estasblish 3 separate data views/applications
 - View Only AGOL dashboard where users can view SFP shapes and associated language.
 - AGOL App where users can go in and associate a category to SFP shapes if they choose to
 - View Only AGOL dashboard for orphaned data that may need remedy actions taken in WFDSS Classic in order to ensure that the data transitions over to the SFPS once we move into production

• In progress:

- Establish a data standard and schema
- Establish best management practices to minimize these types of issue/errors moving into the future.

WFDSS Next Gen — Spatial Fire Planning in AGOL — Where are we at??? Complete and place holder data views



Published Data Edit Views

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Coming Soon Coming S	son	Coming Soon	Coming Soon

WFDSS Next Gen – Spatial Fire Planning in AGOL – Where are we at??? Completed data views/applications will have a Red GO TO button. Users can click the button or the dashboard image. NOTE the circled arrow in the lower right. The arrow will lead you to a video tutorial for each data view/application portal. Link to current video: Spatial Fire Planning Service: View Data Dashboard - YouTube



WFDSS Next Gen – Spatial Fire Planning in AGOL – Next Steps???

- Complete the remaining modules
- Create "How To" steps for each module
- Data Clean up Users can clean up incorrect and mismatched data in WFDSS Classic
- Establish editing and approval privileges and process
- Complete schema and data standards
 - Metadata
 - Category attributes
 - Layer nomenclature
- Create and house all module videos on the WFDSS NextGen help page

WFDSS Next Gen – Spatial Fire Planning – View Data Module

• During the WFDSS planning processes, potential fire effects to headwater streams (ephemeral and intermittent) that feed fish-bearing coldwater perennial streams would be addressed

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Interagency Spatial Fire Planning Service - View Only

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Shape Label:	RNA	
SFPS Shape Type:	Sub-Unit Overlapping Shape	
Jnit ID:	NMLNF - Lincoln National Forest	
Shape Label:	Spruce Fire	
SFPS Shape Type:	Sub-Unit Overlapping Shape	
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hape Label:	Wilderness	
SFPS Shape Type:	Sub-Unit Overlapping Shape	
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Shape Label:	Riparian and Water	
SFPS Shape Type:	Sub-Unit Overlapping Shape	
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Shape Label:	Forest Wide	
SFPS Shape Type:	Sub-Unit Overlapping Shape	
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Shape Label:	Mixed Conifer	
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Shape Label:	NMLNF	
SFPS Shape Type:	Unit-Level Non-Overlapping Shape	



January 30 2020

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WFDSS Next Gen — Spatial Fire Planning in AGOL – Users can select the GACC, Unit and Shape Category in the upper right. Users will see a complete list of the Unit language. If they Click on one shape, they will see the language for that shape.

Interagency Spatial Fire Planning Service - View Only

Unit/Language Selector	14 16												
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	January 30 2020	 Use unplanned ignitions, where feasible and appropriate, to accomplish resource management objectives. <u>Replacement page 70 Amendment 16. September 3, 2009</u> Manage air quality in conformance with the Clean Air Act and consistent with wilderness values <u>Replacement Page 11 Correction Notice 4, June 5, 1996</u> The use of dozers or other machinery to construct fire lines within wilderness would be prohibited, as would the construction of temporary or permanent roads. Appendix - H Amendment 16. September 3, 2009 											

Zoom to GACC

Select a Unit

Select Shape Category

WFDSS Next Gen – Spatial Fire Planning in AGOL – Users can download the language from a single shape or an entire unity. There will be HTML formatting included with the Lang_Desc column.

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WFDSS Next Gen – Helpful Links

- WFMRDA Spatial Fire Planning Service (arcgis.com) – Link to SFPService
- <u>Spatial Fire Planning Service YouTube</u> Link to current video
- •<u>https://wfmrda.nwcg.gov/news/next-generation-wfdss</u> Link to WFDSS Next Gen User Group site

- •Please complete the user survey!!
- •Survey Link: https://forms.office.com/g/U 5KGJ4v66Y
- •Your input is important!!