From: Juliusson, Lara
To: DElia, Jesse
Cc: Deibert, Pat; Kevin Doherty; Lief Wiechman; Dawn Davis; Steve Abele
Subject: Re: Definition request
Date: Monday, March 30, 2015 4:51:20 PM
Attachments: image.png

All:

As a heads-up on the GIS data we received from the BLM/NOC for ADPP.

You may or may not already know, but as delivered, these data are dissolved into files that represent the broad categories described in the data delivery .PDF from the NOC (e.g. "closed", "major stips", "moderate stips", "standard stips"). They include one polygon of each type by EIS. See the screenshot below showing the attribute table for the Oil and Gas Major stips file.

Please realize that there is no way that the FWS GIS team would be able to "reverse engineer" the data to differentiate more finely than these categories.

Lara

Table

Deliberative_Process_Privileged_ADPP_OandG_OpenMajorStips_mer

OBJECTID *	Shape *	EIS_ALT	Shape_Length	Shape_Area
1	Polygon	Lander_ROD	15704527.636527	4602577734.663379
2	Polygon	Bighorn_AltDProposed	8444951.265555	4937395153.756225
3	Polygon	Billings_Proposed	5274784.042799	1727836392.615468
4	Polygon	Buffalo_AltDProposed	7497561.75275	2244715362.654458
5	Polygon	HiLine_Proposed	19498877.058125	7189037892.165357
6	Polygon	Idaho_Proposed	52343287.674177	40038819603.139664
7	Polygon	Miles_Proposed	53785874.508796	7433175626.424823
8	Polygon	NDakota_Proposed	738279.670044	247658559.969603
9	Polygon	NinePlan_AltEProposed	48372028.189535	8577506833.930069
10	Polygon	NVCA_Proposed	28461336.990929	36414224297.445824
11	Polygon	NWCO_AltEProposed	25003310.978099	11106283478.06551
12	Polygon	Oregon_Proposed	15897245.223883	17538039815.338623
13	Polygon	SDakota_Proposed	13348160.667251	2516729876.780927
14	Polygon	Utah_Proposed	72613700.12609	29195315819.050056

1 (0 out of 14 Selected)

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On Mon, Mar 30, 2015 at 4:38 PM, DElia, Jesse <jesse_delia@fws.gov> wrote:

> Need additional clarity - are all major constraints NSO? Or are there some areas where major constraints can be something short of NSO?
>
> If so, we will need something in the GIS data to differentiate the two.
>
> On Thu, Mar 26, 2015 at 9:34 AM, Deibert, Pat <pat_deibert@fws.gov> wrote:
>
> > Here you go Kevin. let me know if you need more
> >
> > SLT - this is FYI for our discussion on reg. mechanisms.
> >
> > p
> > ---------- Forwarded message ----------
> > From: **Murdock, Pamela** <pmurdock@blm.gov>
> > Date: Thu, Mar 26, 2015 at 10:22 AM
> > Subject: Re: Definition request
> > To: "Deibert, Pat" <pat_deibert@fws.gov>
> >
> > Hi Pat,
> >
> > Sorry I'm just now getting back to you. Hope this helps:
> >
> > 1. Major Constraint: NSOs, density and disturbance restrictions and multiple overlapping timing constraints or controlled surface uses.
> > 2. Are NSOs major constraints: yes
> > 3. Minor Constraints: single (non-overlapping) timing constraints or CSUs.
> >
> > On Wed, Mar 25, 2015 at 3:52 PM, Deibert, Pat <pat_deibert@fws.gov> wrote:
> >
> > > Hey Pam -
> > >
> > > Got asked a BLM planning question I can't answer (which is most of them) - hoping you can help.
> > >
> > > o.k., a few questions:
> > >
> > > 1. What is the official definition of a major constraint? What are some examples?
> > > 2. Are NSOs a major constraint?
> > > 3. What is the official definition of a minor constraint? What are some examples?
> > >
> > > thanks for your help!
> > >
> > > p

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got leks?

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got leks?

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