From:	Gray, Daniel -FS
То:	Poulos, Nicki
Subject:	FW: Deer Creek Shaft Fence
Date:	Wednesday, October 19, 2022 5:43:32 PM
Attachments:	image001.png
	image002.png
	image003.png
	image004.png

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Hey Nicki: I sent the information to our district wildlife biologist (Valerie) about the Deer Creek Shaft fence relocation and she sent me the following reply. I just sent all of the info to our zone archaeologist and will wait for her response. As soon as we get Leticia's response you can get going on the fence.

Dan

From: Horncastle, Valerie - FS <valerie.horncastle@usda.gov>
Sent: Wednesday, October 19, 2022 4:00 PM
To: Gray, Daniel -FS <daniel.gray@usda.gov>
Subject: RE: Deer Creek Shaft Fence

Hi Dan, given the location, vegetation type, size of the project, and the time of year the work will be completed (fall), I don't have any wildlife concerns. Let me know if you need anything else. Best,

Valerie

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Valerie Horncastle District Wildlife Biologist Forest Service Grand Mesa, Uncompangre and Gunnison National Forests Paonia Ranger District

p: 970-527-4131 f: 970-527-4151 valerie.horncastle@usda.gov 403 Rio Grande Ave (POB 1030) Paonia, CO 81428 www.fs.fed.us

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From: Gray, Daniel -FS <<u>daniel.gray@usda.gov</u>>
Sent: Wednesday, October 19, 2022 3:51 PM
To: Horncastle, Valerie - FS <<u>valerie.horncastle@usda.gov</u>>
Subject: Deer Creek Shaft Fence

Hey Valerie: This is the fence that West Elk Mine is being required to build around the Deer Creek Shaft this fall by CDPHE (Colo. Dept. of Public Health and Environment). The fence will be roughly 1,186 feet long and with a roughly 6 foot clearing width it will equal about 7,116 square feet of vegetation displacement or roughly 0.16 acres. They will clear a 6 foot swath for the fence by hand and with a skidster. I used this old veg layer and it describes the dominant vegetation as aspen but it is actually oakbrush and mountain shrub. I'll send the shapefile for the fence in the next email. Dan

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