Wildcat Canyon Metal Removal Project 2020 Notes on Wilson Excavating conversation M. Ballard 4/15/2020

Dave Wilson, owner of Wilson Excavating

(b)(6)

- WC hired Wilson Excavating to auger post holes on Selkirk in 2016. We were very happy with his work and the cost.
- Josh Voorhis has spoken with Dave previously about the Wildcat Metal Removal project and Dave is willing to do the work.
 - Understands the challenges involved (location, challenging access on Corral Creek Rd. and sensitivity of the work)
 - Dave and an associate will camp at Corral Creek TH and drive the equipment into the canyon each day. (cannot leave equip unattended)
 - Anticipates 1-2 weeks of continuous work
 - Work could possibly go into 2021
 - Needs low flow in S.Platte R. so is planning for Aug/Sept 2020. (one large metal sign is on East side of river, requiring travel through water)
 - Project details:
 - Main piece of equipment is a large rubber-tired backhoe with extension
 - Remove 3 large metal signs (Predator LLC signs pre-date Hayman Fire and are no longer valid.)
 - Signs will be cut up and carried out of Canyon
 - Remove approx. 350-400 posts and assoc. cable
 - Posts will be scraped clean of cement
 - Cement will be buried on-site per FS direction
 - · Posts will be stacked at Longwater meadow
 - May be re-used in final closure or TMP
 - Josh would like to have posts brought out of canyon. Dave may be able to do that on daily trips out of the canyon, carrying posts in backhoe

- bucket. (currently Dave's bid is \$24,000 for project... Josh may offer him another \$4,000 -- \$5,000 if he can get all metal out of Canyon)
- Josh has given Dave permission to work as efficiently as possible, understanding there will be impacts to willows, grasses etc. There will be disturbance to area
- Cable will also be recycled, if possible
 - o May need to rent a "spooler"
 - Depending upon condition of steel cable, will either be re-spooled for future re-use or cut up into smaller sections, and piled in meadow with posts.
 - FS will determine if cable is to be recycled or scrapped.