Tim Sullivan

From: Niver, Robyn
Sent: Wednesday, December 24, 2014 11:20 AM
To: Tim R Sullivan
Subject: Fwd: sampling clairication- work spaces on pipeline

---------- Forwarded message ----------
From: **Niver, Robyn** <robyn_niver@fws.gov>
Date: Tue, May 6, 2014 at 3:12 PM
Subject: Re: sampling clairication- work spaces on pipeline
To: "achicks@nycap.rr.com" <achicks@nycap.rr.com>

That seems fine with me. Calculate based on total acreage of forest within ROW (you could add the acreage from the small bump outs) to get total number of sites (and look at access roads too). In terms of where to put the sites - no need to alter anything based on bump outs.

Robyn

On Tue, May 6, 2014 at 11:49 AM, <achicks@nycap.rr.com> wrote:
Hi Robin,

I need some clarification on the pipeline sampling. Associated with the pipeline are what they call work stations, these are elongated rectangles where they pile the pipe during construction while digging the trench. They are no wider than the pipeline itself and run parallel to the line within a dozen or so meters of it. They are typically 30 meters to 40 meters long although a few are much longer. On Constitution there were 10 km of these sites over 100 miles.

Because they are parallel and so close to the line, do we consider it as part of the line and ignore them when estimating the 1 km sampling intervals? I have assumed up to now that they would be treated separately (like access roads) and calculated a sampling point for every km of cumulative length.

Given their proximity to the line I am not sure this is necessary... please advise.

your humble servant

> > Robyn
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