

El-26591

From: Deborah Brooks - NOAA Federal <Deborah.Brooks@noaa.gov>

Sent: Tuesday, August 06, 2019 5:34 PM

To: Surface Transportation Board <sea@stb.dot.gov>

Subject: RE: NGS-STB Docket No. AB 6 (Sub-No .499X) Los Angeles County, CA BNSF Railway Abandonment Exemption

This is a list of 41 marks potentially to be impacted by this railroad abandonment.

DY1428 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1428](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1428)>
DY1429 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1429](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1429)>
DY1432 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1432](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1432)>
DY1433 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1433](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1433)>
DY1435 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1435](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1435)>
DY1436 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1436](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1436)>
DY1437 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1437](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1437)>
DY1438 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1438](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1438)>
DY1439 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1439](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1439)>
DY1440 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1440](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1440)>
DY1442 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1442](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1442)>
DY1443 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1443](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1443)>
DY1444 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1444](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1444)>
DY1445 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1445](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1445)>
DY1446 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1446](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1446)>
DY1447 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1447](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1447)>
DY1448 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1448](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1448)>
DY1449 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1449](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1449)>
DY1450 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1450](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1450)>
DY1451 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1451](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1451)>
DY1452 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1452](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1452)>
DY1453 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1453](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1453)>
DY1454 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1454](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1454)>
DY1455 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1455](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1455)>
DY1456 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1456](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1456)>
DY1457 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1457](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1457)>
DY1458 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1458](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1458)>
DY1459 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1459](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1459)>
DY1460 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1460](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1460)>
DY1461 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1461](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1461)>
DY1462 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1462](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1462)>
DY1465 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1465](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1465)>
DY1466 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1466](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1466)>
DY1467 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1467](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1467)>
DY1468 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1468](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1468)>
DY1469 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1469](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1469)>
DY1470 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1470](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1470)>
DY1472 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY1472](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY1472)>
DY9268 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY9268](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY9268)>
DY0605 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY0605](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY0605)>
DY0500 <[https://www.ngs.noaa.gov/cgi-bin/ds mark.prl?PidBox=DY0500](https://www.ngs.noaa.gov/cgi-bin/ds_mark.prl?PidBox=DY0500)>

Deborah Brooks

National Geodetic Survey

240-533-9498