

Circuit Map Change Sheet (CMCS)

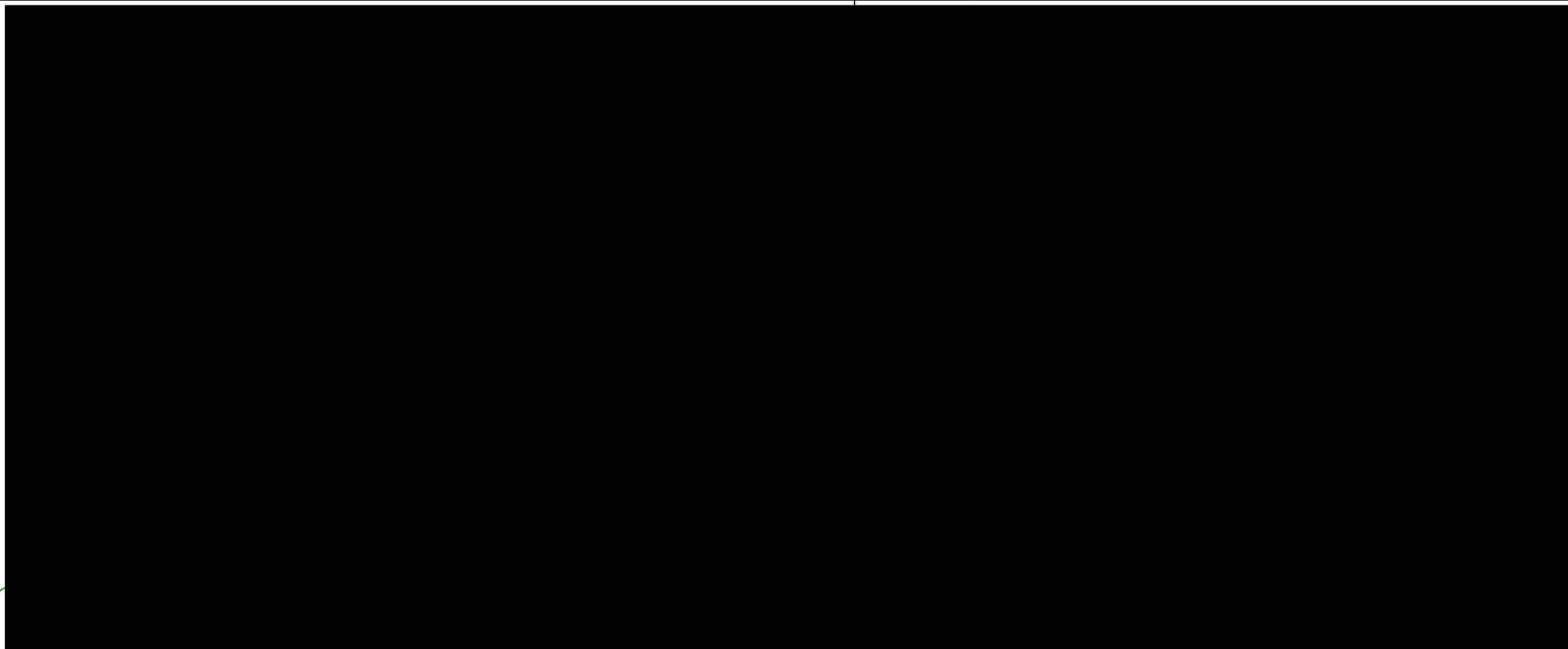
ILIS Event No. _____ GIS Tag No. _____ Control Center/AOR _____ Distribution Operator Entry
 Substation and Circuit Number BUCKS CREEK 1103 (102211103) Prepared By ██████████ Engineering Approval By ██████████ Map No. AT111-P08-P09
 Purpose of Work CWSP - BUCKS CREEK 1101 - CB - PH 1 - APPROVAL VIA DRS 2021-09831 Job Number 35217268 MAT 08W
 Location 3756 CA-70 Town BELDEN Date 02/16/2021

LOC.	Equip. No.
<u>2</u>	<u>RETIRE FUSE 7141</u>
<u>102</u>	<u>LR 167396</u>
<u>102</u>	<u>SW 566409</u>
<u>102</u>	<u>DISC 778965</u>
<u>103</u>	<u>SW 450923</u>

<u>Construction Entry</u>		
<u>Serial No.</u>	<u>Manufacture</u>	<u>Mfg. Date</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Location	Town
<u>3756 CA-70</u>	<u>BELDEN</u>
<u>3756 CA-70</u>	<u>BELDEN</u>
<u>3756 CA-70</u>	<u>BELDEN</u>
<u>3756 CA-70</u>	<u>BELDEN</u>
<u>3756 CA-70</u>	<u>BELDEN</u>

Show the north arrow, adjacent switch numbers, and the names of streets or roads, adjacent intersections, or land marks. Use a job sketch, if suitable. Sketches can be schematic but should approximate the geographic map.



The Foreman must immediately report any completed work. For partially completed work, circle the portion that was completed. Include the date and show "completed." Sheet 1 of 1
 Work Completed By _____ Date _____ Recorded at control center by _____ Date _____
 Mapped By _____ Date _____ Forward this completed form to _____ Date _____