

DAILY WORK SCHEDULE

DAY: Wednesday	DATE: 4/24/2024
Project 1:	7:00 AM_ Kinsley_ SR 61 at Grand St, Hamburg, Pa_ Finish setting Steel barrier
Project 2:	9:00 AM_ Morrissey_ SR 33 SB, Wind Gap, Pa_ Set bifurcated, Pick 20's
Project 3:	6:00 PM_ Kinsley_ SR 61 at Grand St, Hamburg, Pa_ Finish Pinning and Attenuators
Project 4:	9:00 PM_ Eckman_ SR 222 and SR 30, Lancaster Pa_ Traffic Switch

Peter Hall	5:00 AM	Driver	43 / G5	Kinsley_ Finish setting
Jack Hildebrand	5:00 AM	Labor	43 / 375 CFM	Kinsley_ Finish setting_ Drill
RJ Knott	5:00 AM	Labor	43 / 375 CFM	Kinsley_ Finish setting_ Drill
Alex Morgan	7:00 AM	Oper.	16	Morrissey
Dylan Piotrowski	7:00 AM	D / L	16	Morrissey_ then load a few night shift trucks
Adam Malinowski	7:00 AM	D/L	16 / 31	Morrissey_ Leave when you need to in 31
J. White	6:15 AM	Driver	Own	Morrissey_ Run loader_ Start Time ISS_ Drop load at snydersville
Jim Lee	6:30 AM	Driver	160 / F4811	Morrissey_ Drop load at Snydersville then reload to job
Heather Lauredsen	6:30 AM	Driver	160 / F4811	Morrissey_ Drop load at Snydersville then reload to job
Chad Marushock	6:45 AM	Driver	Own	Morrissey_ Start Time ISS_ Drop load at Snydersville then reload to job
Darin Tigie	7:00 AM	Driver	166 / F4521	Morrissey_ Drop load at Snydersville then reload to job
Andrew Beaudry	7:15 AM	Driver	170	Morrissey_ Drop load at Snydersville then reload to job
Buranich	5:00 AM	Driver	Own	Move 950 from Hallstead to Quakertown
Plummer	6:00 AM	Driver	Own	Stockpile_ start time ISS
Rob Weber	6:30 AM	Driver	171 / F4813	Stockpile
Casey Ferguson	6:00 PM	Labor	42 / 375 CFM	Kinsley_ Start time on site_ Ground Foreman_
Tradesmen Intern.	6:00 PM	Labor	42 / 375 CFM	Kinsley_ Start time on site_ Pin steel_ Attenuators
Alex Bruno	6:00 PM	Driver	91 / 375 CFM	Kinsley_ Start time on site_ Pin steel_ Attenuators
Devin Meshach	6:00 PM	Labor	91 / 375 CFM	Kinsley_ Start time on site_ Pin steel_ Attenuators
Mike Kochmer	9:00 PM	Oper.	44 / G1	Eckman_ Start time on site
Dylan Kochmer	9:00 PM	Labor	44 / 375 CFM	Eckman_ Start time on site_ Barrier
Caden Jennings	9:00 PM	Labor	92 / 375 CFM	Eckman_ Start time on Site_ Drill
Andrew Kasisky	9:00 PM	D / L	92 / 375 CFM	Eckman_ Start time on Site_ Drill
Don Smith	9:00 PM	Oper.	Own	Eckman_ Loader guy
Chris Peters	5:30 PM	Driver	167 / F4816	Eckman_ drop load in white haven then to Eckman_ Labor if Mike needs
ZenEx	5:30 PM	Driver	Own	Eckman_ drop load in white haven then to Eckman_ Start time ISS
Chad Strickland	5:45 PM	Driver	172 / F4807	Eckman_ drop load in white haven then to Eckman_ Labor if Mike needs
Pensak Transp.	5:45 PM	Driver	Own	Eckman_ drop load in white haven then to Eckman_ Start time ISS
Plummer	6:00 PM	Driver	Own	Eckman_ drop load in white haven then to Eckman_ Start time ISS